

# CITY OF WEST COVINA

# CITY COUNCIL/SUCCESSOR AGENCY

AUGUST 15, 2023, 7:00 PM REGULAR MEETING

### CITY HALL COUNCIL CHAMBERS 1444 W. GARVEY AVENUE SOUTH WEST COVINA, CALIFORNIA 91790

Mayor Rosario Diaz Mayor Pro Tem Brian Tabatabai Councilman Tony Wu Councilwoman Letty Lopez-Viado Councilman Ollie Cantos

Please turn off all cell phones and other electronic devices prior to entering the Council Chambers

#### AMERICANS WITH DISABILITIES ACT

The City complies with the Americans with Disabilities Act (ADA). If you will need special assistance at Council meetings, please call (626) 939-8433 (voice) or (626) 960-4422 (TTY) from 8 to 5 Monday through Thursday. Do call at least one day prior to the meeting date to inform us of your particular needs and to determine if accommodation is possible. For sign language interpreter services at Council meetings, please request no less than four working days prior to the meeting.

#### AGENDA MATERIAL

Agenda material is available for review at the City Clerk's Office, Room 317 in City Hall, 1444 W. Garvey Avenue South, West Covina and at www.westcovina.org. Any writings or documents regarding any item on this agenda, not exempt from public disclosure, provided to a majority of the City Council that is distributed less than 72 hours before the meeting, will be made available for public inspection in the City Clerk's Office, Room 317 of City Hall located at 1444 W. Garvey Avenue South, West Covina, during normal business hours.

#### NOTICE

The City Council will regularly convene on the first and third Tuesday of the month. The West Covina Community Development Commission, West Covina Public Financing Authority and the West Covina Community Services Foundation are agencies on which the City Council serves as members. Agendas may contain items for these boards, as necessary.

PUBLIC COMMENTS ADDRESSING THE CITY COUNCIL (Per WCMC 2-48, Ordinance No. 2150)

Any person wishing to address the City Council on any matter listed on the agenda or on any other matter within their jurisdiction should complete a speaker card that is provided at the entrance to the Council Chambers and submit the card to the City Clerk.

*Please identify on the speaker card whether you are speaking on an agenda item or non-agenda*. Requests to speak on agenda items will be heard prior to requests to speak on non-agenda items. All comments are limited to five (5) minutes per speaker.

Oral Communications may be limited to thirty (30) minutes, unless speakers addressing agenda items have not concluded.

Any testimony or comments regarding a matter set for a Public Hearing will be heard during the hearing.

#### **RULES OF DECORUM**

Excerpts from the West Covina Municipal Code and Penal Code pertaining to the Rules of Decorum will be found at the end of agenda.

### AGENDA

### CITY OF WEST COVINA CITY COUNCIL/SUCCESSOR AGENCY

# TUESDAY AUGUST 15, 2023, 7:00 PM REGULAR MEETING

#### INVOCATION

Led by Pastor Matt Chavez from Christ's Church of the Valley

#### PLEDGE OF ALLEGIANCE

Led by Mayor Diaz

#### ROLL CALL

#### **REPORTING OUT FROM CLOSED SESSION**

#### PRESENTATIONS

- Certificate of Recognition Honoring Albert Nunez as Paramedic of the Year 2023 from Emanate Hospital (Queen of the Valley)
- Presentation of Check to the West Covina Community Services Foundation and Film It from West Covina Education

#### **ORAL COMMUNICATIONS - Five (5) minutes per speaker**

Please step forward to the podium and state your name and city of residence for the record when recognized by the Mayor.

#### **CITY MANAGER'S REPORT**

City Manager's report on current City projects.

#### **CONSENT CALENDAR**

All matters listed under CONSENT CALENDAR are considered to be routine and can be acted on by one roll call vote. There will be no separate discussion of these items unless members of the City Council/Community Development Commission request specific items to be removed from the Consent Calendar for separate discussion or action.

#### **APPROVAL OF MEETING MINUTES**

1) CONSIDERATION OF APPROVAL OF THE JULY 18, 2023, CITY COUNCIL/SUCCESSOR AGENCY REGULAR SESSION MEETING MINUTES AND THE JULY 18, 2023, CITY COUNCIL/SUCCESSOR AGENCY REGULAR CLOSED SESSION MEETING MINUTES.

Consideration of Approval of the July 18, 2023, City Council/successor Agency Regular Session Meeting Minutes and the July 18, 2023, City Council/successor Agency Regular Closed Session Meeting Minutes.

#### **CITY MANAGER'S OFFICE**

#### 2) CONSIDERATION OF PROPOSED APPOINTMENT OF ACTING HUMAN RESOURCES AND RISK MANAGEMENT DIRECTOR

It is recommended that the City Council approve the Acting City Manager's proposed appointment of Stephanie Sikkema as Acting Human Resources and Risk Management Director effective June 1, 2023.

#### FINANCE DEPARTMENT

#### 3) CONSIDERATION OF NEW CONTRACT FOR MICROSOFT ENTERPRISE AGREEMENT WITH DELL MARKETING L.P.

It is recommended that the City Council:

- 1. Approve a new three-year agreement with Dell Marketing LP in the amount of \$139,704.67 per year for a total of \$419,114.01 for the City Hall's Microsoft Enterprise Agreement product licenses and support services, on the same terms and conditions afforded to Riverside County through the Licensing Solution Provider Agreement Number PSA 0001524 and Riverside County's Microsoft Enterprise Agreement (Master Agreement No. 8084445).
- 2. Approve a new three-year agreement with Dell Marketing LP in the amount of in the amount of \$74,622.15 per year for a total of \$223,866.45 for the Police Department's Microsoft Enterprise Agreement product licenses and support services, on the same terms and conditions afforded to Riverside County through the Licensing Solution Provider Agreement Number PSA 0001524 and Riverside County's Microsoft Enterprise Agreement (Master Agreement No. 8084445).
- 3. Authorize the Acting City Manager to execute the new agreements and any documents necessary in connection with the agreements for both City Hall and the Police Department, in such final form as approved by the City Attorney.

#### POLICE DEPARTMENT

#### 4) AN ORDINANCE ADOPTING AN AMENDED MILITARY EQUIPMENT POLICY GOVERNING THE USE OF MILITARY EQUIPMENT

It is recommended that the City Council introduce the following ordinance:

#### ORDINANCE NO. 2516 – AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA, ADOPTING AN AMENDED MILITARY EQUIPMENT POLICY GOVERNING THE USE OF MILITARY EQUIPMENT PURSUANT TO ASSEMBLY BILL 481

# 5) CONSIDERATION OF APPLICATION FOR 2023 JUSTICE ASSISTANCE GRANT FROM U.S. DEPARTMENT OF JUSTICE

It is recommended that the City Council review the proposed FY 2023 Edward Byrne Memorial Justice Assistance Grant ("JAG") Program application items and authorize the following:

- 1. Submittal of the application and acceptance of the award totaling \$20,869; and
- 2. Designation of the Mayor, Acting City Manager and Acting City Manager's designee to certify and execute all grant related documents.

#### END OF CONSENT CALENDAR

#### **HEARINGS**

#### PUBLIC HEARINGS

6) PUBLIC HEARING REGARDING CODE AMENDMENT NO. 23-02 AND ORDINANCE NO. 2515 PERTAINING TO REQUIREMENTS AND STANDARDS THAT WOULD ALLOW BEER AND WINE SALES AT SERVICE STATIONS AS AN AUXILIARY USE

It is recommended that the City Council conduct a public hearing and then consider the introduction of the following ordinance:

ORDINANCE NO. 2515 - AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA TO AMEND CHAPTER 26 OF THE WEST COVINA MUNICIPAL CODE TO ALLOW ALCOHOL (BEER AND WINE) SALES AT SERVICE STATIONS AND FINDING THE ORDINANCE IS EXEMPT FROM ENVIRONMENTAL REVIEW UNDER THE CALIFORNIA ENVIRONMENTAL QUALITY ACT (CEQA) PURSUANT TO CEQA GUIDELINES SECTION 15061(B)(3)

#### DEPARTMENTAL REGULAR MATTERS

#### **CITY CLERK'S OFFICE**

#### 7) COST OF SERVICES STUDY

It is recommended that City Council:

- 1. Receive and file the Cost of Services Study Prepared by Revenue & Cost Specialists, LLC;
- 2. Direct that the Cost of Services study be publicly disseminated, including at community workshops on August 28, 2023, and September 6, 2023; and
- 3. Schedule a public hearing for consideration of approval of the new fee schedule at the October 3, 2023, City Council Meeting.

#### 8) CONSIDERATION OF DESIGNATION OF VOTING DELEGATE AND ALTERNATES FOR LEAGUE OF CALIFORNIA CITIES 2023 ANNUAL CONFERENCE GENERAL ASSEMBLY

It is recommended that the City Council designate a voting delegate and voting delegate alternatives for the League of California Cities 2023 Annual Conference and Expo, Annual Business Meeting (during General Assembly).

#### **PUBLIC SERVICES**

# 9) CONSIDERATION OF TRANSIT OPTIONS AND TRANSPORTATION AND LEASE AGREEMENTS WITH MV TRANSPORTATION, INC.

It is recommended that the City Council take the following actions:

- 1. Provide staff direction relative to a preferred transit option to move forward with a procurement process;
- 2. Approve a one (1) year extension to both the Transportation Services Agreement and the Lease Agreement with MV Transportation, Inc., extending the terms of both agreements through September 2, 2024; and
- 3. Authorize the Acting City Manager to negotiate and execute all necessary documents, in such final form as approved by the City Attorney, to carry out the City Council's direction.

#### MAYOR/COUNCILMEMBERS REPORTS

AB 1234 Conference and Meeting Report (verbal, if any) (In accordance with AB 1234, Councilmembers shall make a brief report or file a written report on any meeting/event/conference attended at City expense.)

#### **CITY COUNCIL REQUESTS FOR REPORTS, STUDIES OR INVESTIGATION**

(Per City of West Covina Standing Rules 4.f - Requests for reports, studies, or investigations that are not readily available must be placed on the City Council/Successor Agency agenda as items of business and must be approved by a majority of the City Council/Successor Agency Board.)

#### **CITY COUNCIL COMMENTS**

#### ADJOURNMENT

Regular Meeting

Next Tentative City Council Meeting September 5, 2023

7:00 PM

#### **RULES OF DECORUM**

The following are excerpts from the West Covina Municipal Code:

Sec. 2-48. Manner of addressing council; time limit; persons addressing may be sworn.

- **a**. Each person addressing the council shall step up to the rostrum, shall give his or her name and city of residence in an audible tone of voice for the record and unless further time is granted by the council, shall limit his or her address to five (5) minutes.
- b. The city council may establish a limit on the duration of oral communications.
- **c.** All remarks shall be addressed to the council as a body and not to any member thereof. No person, other than the council and the person having the floor, shall be permitted to enter into any discussion, either directly or through a member of the council, without the permission of the presiding officer. No question shall be asked of a councilmember except through the presiding officer.
- d. The presiding officer may require any person to be sworn as a witness before addressing the council on any subject. Any such person who, having taken an oath that he or she will testify truthfully, willfully and contrary to such oath states as true any material matter which he knows to be false may be held to answer criminally and subject to the penalty prescribed for perjury by the provisions of the Penal Code of the state.

Sec. 2-50. Decorum--Required.

- **a**. While the council is in session, the members shall preserve order and decorum, and a member shall neither, by conversation or otherwise, delay or disrupt the proceedings or the peace of the council nor interrupt any member while speaking or refuse to obey the orders of the council or its presiding officer, except as otherwise herein provided.
- b. Members of the public shall not willfully disrupt the meeting or act in a manner that actually impairs the orderly conduct of the meeting. For the purposes of this code, "willfully disrupt" includes, but is not limited to, continuing to do any of the following after being warned by the Mayor that continuing to do so will be a violation of the law:
  - a. Addressing the Mayor and City Council without first being recognized.
  - **b**. Persisting in addressing a subject or subjects, other than that before the Mayor and City Council.
  - C. Repetitiously addressing the same subject.
  - d. Failing to relinquish the podium when directed to do so.
  - **e**. From the audience, interrupting or attempting to interrupt, a speaker, the Mayor, a council member, or a staff member or shouting or attempting to shout over a speaker, the Mayor, a council member or a staff member.
  - **f**. As a speaker, interrupting or attempting to interrupt the Mayor, a council member, or a staff member, or shouting over or attempting to shout over the Mayor, a council member, or a staff member. Nothing in this section or any rules of the council shall be construed to prohibit public criticism of the policies, procedures, programs, or services of the City or of the acts or omissions of the City Council. It shall be unlawful to violate the provisions of this Section.

If any subsection, sentence, clause, or phrase or word of this Section 2-50 is for any reason held to be invalid or unconstitutional, such decision shall not affect the validity of the remaining portions of this Section. The City Council hereby declares that it would have passed this section and each subsection, sentence, clause and phrase thereof, irrespective of the fact that any one or more subsections, sentences, clauses, phrases or words had been declared invalid or unconstitutional.

#### Sec. 2-52. Persons authorized to be within council area.

No person, except city officials, their representatives and members of the news media shall be permitted within the rail in front of the council chamber without the express consent of the council.

#### The following are excerpts from the Penal Code

148(a) (1) Every Person who willfully resists, delays, or obstructs any public officer, peace officer, or an emergency medical technician, as defined in Division 2.5 (commencing with Section 1797) of the Health and Safety code, in the discharge or attempt to discharge any duty of his or her office or employment, when no other punishment is prescribed, shall be punished by a fine not exceeding one thousand dollars (\$1,000), or by imprisonment in a county jail not to exceed one year, or by both that fine and imprisonment.

403 Every person who, without authority of law, willfully disturbs or breaks up any assembly or meeting that is not unlawful in its character, other than an assembly or meeting referred to in Section 303 of the Penal Code or Section 18340 of the Elections Code, is guilty of a misdemeanor.

**AGENDA ITEM NO. 1** 



# **AGENDA STAFF REPORT**

City of West Covina | Office of the City Manager

**DATE:** August 15, 2023

**TO:** Mayor and City Council

FROM: Paulina Morales Acting City Manager

#### SUBJECT: CONSIDERATION OF APPROVAL OF THE JULY 18, 2023, CITY COUNCIL/SUCCESSOR AGENCY REGULAR SESSION MEETING MINUTES AND THE JULY 18, 2023, CITY COUNCIL/SUCCESSOR AGENCY REGULAR CLOSED SESSION MEETING MINUTES.

#### **RECOMMENDATION:**

Consideration of Approval of the July 18, 2023, City Council/successor Agency Regular Session Meeting Minutes and the July 18, 2023, City Council/successor Agency Regular Closed Session Meeting Minutes.

#### **DISCUSSION:**

That the City Council adopt the attached minutes.

Prepared by: Lisa Sherrick; Assistant City Clerk

#### Attachments

Attachment No. 1 - 7/18/23 Regular Session Minutes Draft Attachment No. 2 - 7/18/2023 Closed Session Minutes Draft

CITY COUNCIL GOALS & OBJECTIVES: Enhance City Image and Effectiveness

# **ATTACHMENT NO. 1**



# **CITY OF WEST COVINA**

# CITY COUNCIL/SUCCESSOR AGENCY

JULY 18, 2023, 7:00 PM REGULAR MEETING

# CITY HALL COUNCIL CHAMBERS 1444 W. GARVEY AVENUE SOUTH WEST COVINA, CALIFORNIA 91790

Mayor Rosario Diaz Mayor Pro Tem Brian Tabatabai Councilman Tony Wu Councilwoman Letty Lopez-Viado Councilman Ollie Cantos

# **MINUTES**

#### CALL TO ORDER

A Regular Session Meeting was called to order by Mayor Rosario Diaz on Tuesday, July 18, 2023, at 7:04 p.m., in the Council Chambers, 1444 West Garvey Avenue South, West Covina, California

#### INVOCATION

Led by Pastor John Le from Xaris Church

PLEDGE OF ALLEGIANCE

Led by Councilwoman Lopez-Viado

### ROLL CALL

Present: Council Members Tony Wu, Letty Lopez-Viado, Cantos Mayor Pro Tem Brian Tabatabai, Mayor Rosario Diaz

City Staff: Paulina Morales, Acting City Manager, Thomas Duarte City Attorney, Lisa Sherrick Assistant City Clerk; and other City staff presented reports and responded to questions as indicated in the minutes.

### REPORTING OUT FROM CLOSED SESSION

City Attorney Thomas Duarte reported that no reportable action was taken during the Closed Session Meeting.

#### **CLOSED SESSION**

1. CONFERENCE WITH LEGAL COUNSEL - EXISTING LITIGATION - Pursuant to Government Code § 54956.9(d)(1)

- Brian Prizzi vs. City of West Covina (WCAB Marina Del Ray ADJ16431639) CONFERENCE WITH REAL PROPERTY NEGOTIATORS - Pursuant to Government Code § 54956.8
- 2. Property: Property: 811 S. Sunset Ave, West Covina CA 91790 APN: 8468-016-904

Agency Negotiator: Morales, Duarte, Hildebrand Negotiating Parties: The Olson Company, Day 3 Investments, LLC, City Ventures, Griffin Swinerton, Envision Hotel Partners, LLC, MLC Holdings, Inc.

Under Negotiation: Price and Terms of Purchase

- 3. PUBLIC EMPLOYEE APPOINTMENT Pursuant to Government Code §54957(b)(1) Title: City Manager
- 4. CONFERENCE WITH LABOR NEGOTIATORS Pursuant to Government Code § 54957.6 City Negotiators: Morales, Duarte Employee Organizations
  - Confidential Employees
  - Maintenance & Crafts Employees
  - Non-Sworn

# **ATTACHMENT NO. 1**

- W.C. Police Officers' Association
- W.C. Firefighters' Management Assoc.
- W.C. Firefighters' Association, I.A.F.F., Local 3226
- General Employees
- Mid-Management Employees
- W.C. Police Management Association

Unrepresented Employee Group

• Department Heads

#### PRESENTATIONS

Proclamation acknowledging Parks and Recreation Month

#### ORAL COMMUNICATIONS - Five (5) minutes per speaker

Aaron Rodriguez Matthew Smith John Shewmaker R. Robinson Sue Auguno Jef Augino George Nguynn Leilani Glenn Kennedy JD

#### CITY MANAGER'S REPORT

Presentation given by Ms. Morales

#### CONSENT CALENDAR

ACTION: Motion by Councilwoman Lopez-Viado, Second by Mayor Pro Tem Tabatabai 5-0 to: Approve Consent Calendar Items 1 through 9

#### **APPROVAL OF MEETING MINUTES**

1) CONSIDERATION OF APPROVAL OF THE JUNE 20, 2023, CITY COUNCIL/SUCCESSOR AGENCY REGULAR SESSION MEETING MINUTES. THE REGULAR CLOSED SESSION MEETING WAS CANCELLED.

**Carried 5-0 to**: Approve the regular June 20, 2023, Regular Session Meeting Minutes

#### 2) CONSIDERATION OF CONTRACT AGREEMENT FOR SOUTHSIDE SEWER CIPP LINING IMPROVEMENTS PROGRAM - PROJECT NO. 24004

**Carried 5-0 to**: to take the following actions:

- 1. Award the construction agreement for the Southside Sewer CIPP Lining Improvements Project (Project No. 24004) to Southwest Pipeline and Trenchless Corp. as the lowest responsible bidder.
- 2. Authorize the Acting City Manager to execute an agreement with Southwest Pipeline and Trenchless Corp. for \$822,817.00, in substantially the form as attached and in such final form as approved by the City Attorney.
- 3. Authorize 15% of the awarded contract amount as contingency allowance to be used, if necessary, with the City Manager's approval, for unforeseen conditions.
- 4. Authorize the City Manager to negotiate and execute any amendments to the agreement.

### 3) CONSIDERATION OF RATIFICATION OF GRANT AGREEMENT WITH CALIFORNIA ENERGY COMMISSION FOR THE CALIFORNIA AUTOMATED PERMIT PROCESSING (CALAPP) PROGRAM

Carried 5-0 to: approve the following:

Ratification of the agreement between the City of West Covina and the California Energy Commission for the grant of \$80,000 for the California Automated Permit Processing (CALAPP) Program.

> **RESOLUTION NO. 2023-59 - A RESOLUTION OF THE CITY** COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA, ADOPTING A BUDGET AMENDMENT FOR THE FISCAL YEAR COMMENCING JULY 1, 2023 AND ENDING JUNE 30, 2024 (CALAPP GRANT)

#### 4) CONSIDERATION OF AN AMENDMENT TO FISCAL YEAR 2023-2024 PROJECTS FUNDED BY SENATE BILL 1: THE ROAD REPAIR AND ACCOUNTABILITY ACT OF 2017

**Carried 5-0 to:** adopt the following resolution:

RESOLUTION NO. 2023-60 – A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA, AMENDING PREVIOUSLY APPROVED LIST OF FISCAL YEAR 2023-2024 PROJECTS FUNDED BY SENATE BILL 1: THE ROAD REPAIR AND ACCOUNTABILITY ACT OF 2017

#### 5) CONSIDERATION OF MODIFICATION TO ANNUAL APPROPRIATIONS LIMIT FOR FISCAL YEARS 2022-23 AND 2023-24

Carried 5-0 to: adopt the following resolutions:

RESOLUTION NO. 2023-61 – A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA, ESTABLISHING AN AMENDED APPROPRIATIONS LIMIT FOR FISCAL YEAR 2022-2023

RESOLUTION NO. 2023-62 – A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA, ESTABLISHING AN AMENDED APPROPRIATIONS LIMIT FOR FISCAL YEAR 2023-2024

6) CONSIDERATION OF RESOLUTION MAKING FINDINGS REGARDING THE NEED FOR MODIFICATIONS TO PROVISIONS OF THE 2022 CALIFORNIA FIRE CODE

Carried 5-0 to: adopt the following resolution:

RESOLUTION NO. 2023-58 A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA, MAKING FINDINGS REGARDING THE NEED FOR MODIFICATIONS TO PROVISIONS OF THE 2022 CALIFORNIA FIRE CODE DUE TO LOCAL CLIMATIC, GEOLOGICAL OR TOPOGRAPHICAL CONDITIONS

#### 7) CONSIDERATION OF RATIFICATION OF APPROVAL OF PUBLIC DISPLAYS OF FIREWORKS

**Carried 5-0 to:** ratify the approval of the following public displays of fireworks:

- 1. Mt. Sac Early College Academy Graduation Ceremony on June 6, 2023
- 2. Edgewood High School Graduation Ceremony on June 7, 2023
- 3. West Covina High School Graduation Ceremony on June 8, 2023
- 4. City of West Covina Independence Day Celebration on July 4, 2023

#### 8) CONSIDERATION OF ADOPTION AGREEMENT FOR ELIGIBLE GOVERNMENTAL 457 PLAN

**Carried 5-0 to:** authorize the Acting City Manager to execute the Adoption Agreement to add a Roth 457 option to the City's 457(b) Deferred Compensation Plan.

### 9) CONSIDERATION OF APPOINTMENTS TO THE CALIFORNIA JOINT POWERS AUTHORITY

#### Carried 5-0 to:

It is recommended that the City Council consider the Certification of Director and Alternates to the California Joint Powers Insurance Authority (CJPIA) Board of Directors, appointing Mayor Rosario Diaz as Director, and Mayor Pro Tem Brian Tabatabai and Acting Human Resources and Risk Management Director Stephanie Sikkema as alternates to represent the City.

# END OF CONSENT CALENDAR

### **HEARINGS**

#### PUBLIC HEARINGS

#### 10) WEST COVINA LANDSCAPE MAINTENANCE DISTRICT NO. 4, 6 & 7 PUBLIC HEARINGS

Public Comments in Favor None.

Public Comments Neither in Favor nor Opposed None.

Public Comments in Opposition. None.

ACTION: Motion by Councilman Cantos, Second by Councilman Wu Carried 5-0 to adopt of the following resolution:

RESOLUTION NO. 2023-40 A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA, APPROVING THE CONSOLIDATED ENGINEER'S REPORT AND CONFIRMING A DIAGRAM AND ASSESSMENT FOR FISCAL YEAR 2023-24 FOR LANDSCAPE MAINTENANCE DISTRICT NO. 4 ACTION: Motion by Councilman Wu, Second by Councilman Cantos Carried 5-0 to: adopt of the following resolution:

RESOLUTION NO. 2023-41 A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA, APPROVING THE CONSOLIDATED ENGINEER'S REPORT AND CONFIRMING A DIAGRAM AND ASSESSMENT FOR FISCAL YEAR 2023-24 FOR LANDSCAPE MAINTENANCE DISTRICT NO. 6

ACTION: Motion by Councilman Wu, Second by Mayor Pro Tem Tabatabai Carried 5-0: adopt of the following resolution:

RESOLUTION NO. 2023-42 A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA, APPROVING THE CONSOLIDATED ENGINEER'S REPORT AND CONFIRMING A DIAGRAM AND ASSESSMENT FOR FISCAL YEAR 2023-24 FOR LANDSCAPE MAINTENANCE DISTRICT NO. 7

#### 11) WEST COVINA CITYWIDE SEWER SERVICE CHARGE PUBLIC HEARING

Public Comments in Favor None.

Public Comments Neither in Favor nor Opposed None.

Public Comments in Opposition. Jim Grivich

ACTION: Motion by Councilman Wu, Second by Councilman Cantos Carried 5-0 to : adopt of the following resolution:

RESOLUTION NO. 2023-69- A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA APPROVING THE SEWER SERVICE CHARGES TO BE COLLECTED ON THE FISCAL YEAR 2023-24 TAX ROLL

#### 12) WEST COVINA CITYWIDE LIGHTING AND MAINTENANCE DISTRICT PUBLIC HEARING

Public Comments in Favor None. Public Comments Neither in Favor nor Opposed None.

Public Comments in Opposition. None.

ACTION: Motion by Councilman Wu, Second by Mayor Pro Tem Tabatabai Carried 5-0: adopt of the following resolution by a 5/5 vote

RESOLUTION NO. 2023-44 — A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA, CONFIRMING THE DIAGRAM AND ASSESSMENT FOR THE CITYWIDE LIGHTING AND MAINTENANCE DISTRICT FOR FISCAL YEAR 2023-24

#### 13) PUBLIC HEARING TO CONSIDER WEST COVINA AUTO PLAZA BUSINESS IMPROVEMENT DISTRICT FISCAL YEAR 2023-2024 ANNUAL REPORT AND ASSESSMENT

Public Comments in Favor None.

Public Comments Neither in Favor nor Opposed None.

Public Comments in Opposition None.

ACTION: Motion by Councilman Wu, Second by Councilman Cantos Carried 5-0: adopt of the following resolution:

RESOLUTION NO. 2023-47 - A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA, CONFIRMING THE ANNUAL REPORT FILED BY THE WEST COVINA AUTO PLAZA BUSINESS IMPROVEMENT DISTRICT ADVISORY BOARD AND LEVYING AN ANNUAL ASSESSMENT FOR THE WEST COVINA AUTO PLAZA BUSINESS IMPROVEMENT DISTRICT FOR FISCAL YEAR 2023-2024

### MAYOR/COUNCILMEMBERS REPORTS

#### CITY COUNCIL COMMENTS

The following comments by Council were made:

- Council thanked staff for their effort on the 4<sup>th</sup> of July Firework Spectacular and the concert in the park series.
- Councilman Cantos will be supporting students from West Covina and Covina Valley School Districts by providing school supplies for the upcoming school year. He also congratulated West Covina Little League's success in their division this baseball season.
- Mayor Pro Tem Tabatabai commented on the impact the public service staff is having on the community and that the city is seeing the fruits of building community.
- Mayor Diaz expressed her desire to continue community events like the 4<sup>th</sup> of July Spectacular.
- The City will be hosting the last 2 summer concerts Wednesday, July 18<sup>th</sup> and Wednesday, July 26<sup>th</sup>.
- Film It West Covina will be having its 5<sup>th</sup> annual student film festival Friday, August 18<sup>th at</sup> 6:00 p.m.

### **ADJOURNMENT**

A motion to adjourn the Regular Meeting was made by Mayor Diaz, and the meeting was adjourned at 9:21 p.m. The next regularly scheduled Regular City Council Meeting will be held on Tuesday, August 15th, at 7:00 p.m. in the Council Chambers, 1444 West Garvey Avenue South, West Covina, California.

Submitted by:

Lisa Sherrick Assistant City Clerk

> Rosario Diaz Mayor



# **CITY OF WEST COVINA**

# **CITY COUNCIL/SUCCESSOR AGENCY**

JULY 18, 2023, 6:00 PM REGULAR MEETING - CLOSED SESSION

# MANAGEMENT RESOURCE CENTER 3RD FLOOR 1444 W. GARVEY AVENUE SOUTH WEST COVINA, CALIFORNIA 91790

Mayor Rosario Diaz Mayor Pro Tem Brian Tabatabai Councilman Tony Wu Councilwoman Letty Lopez-Viado Councilman Ollie Cantos

# MINUTES

# CALL TO ORDER

A Regular Closed Session Meeting was called to order by Mayor Rosario Diaz on Tuesday, July 18, 2023, at 6:05 p.m., in the Management Resource Center Conference Room Chambers, 1444 West Garvey Avenue South, West Covina, California.

### ROLL CALL

Council Members Present: Council Members Tony Wu, Ollie Cantos, Letty Lopez Viado, Mayor Pro Tem Brian Tabatabai, Mayor Rosario Diaz

Council Members Absent: None City Staff: Paulina Morales Acting City Manager, Roxanne Lerma Assistant City Manager, Thomas Duarte City Attorney, Stephanie Sikkema Finance Director, Milan Mrakich Code Enforcement Manager, Amanda Pope Jones & Mayer, Russel Hildebrand Jones & Mayer, and Derek Straatsma Goldman Magdalin Krikes.

### PUBLIC COMMENTS ON ITEMS ON THE AGENDA

None

### **CLOSED SESSION**

1. CONFERENCE WITH LEGAL COUNSEL - EXISTING LITIGATION - Pursuant to Government Code § 54956.9(d)(1)

1.Brian Prizzi vs. City of West Covina (WCAB Marina Del Ray – (ADJ16431639)

- 2. CONFERENCE WITH REAL PROPERTY NEGOTIATORS Pursuant to Government Code § 54956.8
  - 1. Property: Property: 811 S. Sunset Ave, West Covina CA 91790 APN: 8468-016-904

Agency Negotiator: Morales, Duarte, Hildebrand

Negotiating Parties: The Olson Company, Day 3 Investments, LLC, City Ventures, Griffin Swinerton, Envision Hotel Partners, LLC, MLC Holdings, Inc.

Under Negotiation: Price and Terms of Purchase

- 3. PUBLIC EMPLOYEE APPOINTMENT Pursuant to Government Code §54957(b)(1) Title: City Manager
- 4. CONFERENCE WITH LABOR NEGOTIATORS Pursuant to Government Code § 54957.6 City Negotiators: Carmany, Duarte Employee Organizations
  - Confidential Employees
  - Maintenance & Crafts Employees
  - Non-Sworn
  - W.C. Police Officers' Association
  - W.C. Firefighters' Management Assoc.
  - W.C. Firefighters' Association, I.A.F.F., Local 3226
  - General Employees
  - Mid-Management Employees
  - W.C. Police Management Association

Unrepresented Employee Group

• Department Heads

# ADJOURNMENT



# AGENDA STAFF REPORT

City of West Covina | Office of the City Manager

**DATE:** August 15, 2023

TO: Mayor and City Council

FROM: Paulina Morales Acting City Manager

#### SUBJECT: CONSIDERATION OF PROPOSED APPOINTMENT OF ACTING HUMAN RESOURCES AND RISK MANAGEMENT DIRECTOR

#### **RECOMMENDATION:**

It is recommended that the City Council approve the Acting City Manager's proposed appointment of Stephanie Sikkema as Acting Human Resources and Risk Management Director effective June 1, 2023.

#### BACKGROUND:

The Department Head Salary & Benefit Schedule (approved by Resolution No. 2022-124) provides acting pay to compensate those employees assigned to perform the main executive duties of another department. Those Department Heads that are serving in an acting capacity of a Department, in addition to their own Department, may receive acting pay at a rate of five percent (5%) above their base salary after the completion of the thirtieth (30th) calendar day of such appointment until the completion of the appointment is approved by the City Council.

#### DISCUSSION:

The City of West Covina Human Resources and Risk Management Department has been without a permanent Director since December 2022. Staff is currently conducting a recruitment for the Director position while Stephanie Sikkema is serving as the Acting Human Resources and Risk Management Director in addition to being the Finance Director. The City Council must approve Department Heads that are serving in an acting capacity of an additional Department. Mrs. Sikkema has been serving in the acting capacity since the Human Resources Manager resigned effective May 31, 2023.

#### **LEGAL REVIEW:**

The City Attorney's Office has reviewed this report.

#### Fiscal Impact

#### **FISCAL IMPACT:**

Due to vacancy savings in the Human Resources and Risk Management Department, there is sufficient funding within the existing budget to cover the 5% acting pay.

CITY COUNCIL GOALS & OBJECTIVES: Maintain Good Intergovernmental Relations



# AGENDA STAFF REPORT

### City of West Covina | Office of the City Manager

**DATE:** August 15, 2023

TO: Mayor and City Council

FROM: Paulina Morales Acting City Manager

#### SUBJECT: CONSIDERATION OF NEW CONTRACT FOR MICROSOFT ENTERPRISE AGREEMENT WITH DELL MARKETING L.P.

#### **RECOMMENDATION:**

It is recommended that the City Council:

- 1. Approve a new three-year agreement with Dell Marketing LP in the amount of \$139,704.67 per year for a total of \$419,114.01 for the City Hall's Microsoft Enterprise Agreement product licenses and support services, on the same terms and conditions afforded to Riverside County through the Licensing Solution Provider Agreement Number PSA 0001524 and Riverside County's Microsoft Enterprise Agreement (Master Agreement No. 8084445).
- 2. Approve a new three-year agreement with Dell Marketing LP in the amount of in the amount of \$74,622.15 per year for a total of \$223,866.45 for the Police Department's Microsoft Enterprise Agreement product licenses and support services, on the same terms and conditions afforded to Riverside County through the Licensing Solution Provider Agreement Number PSA 0001524 and Riverside County's Microsoft Enterprise Agreement (Master Agreement No. 8084445).
- 3. Authorize the Acting City Manager to execute the new agreements and any documents necessary in connection with the agreements for both City Hall and the Police Department, in such final form as approved by the City Attorney.

#### BACKGROUND:

The City's current Microsoft Enterprise Agreement (EA) covers all City departments. The City's current three-year agreement with Dell Marketing LP, which began in 2020, ends on August 31, 2023.

Riverside County has entered into a Microsoft Enterprise Agreement (Master Agreement No. 8084445) with Microsoft and a Licensing Solution Provider Agreement Number PSA-0001524 with Dell Marketing LP, which may be leveraged by all California state and local government agencies, including the City of West Covina. By utilizing the Riverside County agreements, the City of West Covina is able to obtain the deepest discounts on the cost of Microsoft software licenses authorized by Microsoft in the State of California.

#### **DISCUSSION:**

Originally, the City entered a three-year agreement with Dell Marketing LP in June 2020 for the amount of \$149,584.83 per year (a total of \$448,754.49) to furnish all Microsoft Enterprise Agreement product licenses and support services. The City's Information Technology staff has worked with Microsoft to assess current use and needs for software products such as Office 365, Windows server and desktop operating systems, SQL, including Windows Exchange.

Through the EA agreement, the City provides employees with essential Microsoft software to perform day to day job functions. To maintain functionality and maintain communication standards with outside organizations; the City has standardized on the use of Microsoft Windows Operating Systems, Office 365, and Microsoft Server Solutions. There has been an increase in Office 365 licensing due to the new staff demand for added email accounts to the system. Additionally, the price increase in the Police Department is mainly due to the integration of Office 365 licensing.

The EA provides the City with access to new software released for covered products, and includes access to Microsoft support. In addition, this agreement makes available to licensees Software Assurance, Microsoft's enhanced maintenance program that helps customers get the most out of their software investments and provides access to valuable benefits including training, deployment planning, software upgrades, and product support.

The City will be able to process and pay Software Assurance annually instead of making one up-front payment, thereby enabling a reduction in the initial cost outlay and improving the ability to forecast annual software budget requirements up to three years in advance.

The City's purchasing policy allows for "piggybacking" or purchases made using another governmental or public agency's contract or substantially the same terms provided that the other agency used a solicitation method substantially similar to the method required by the City and the Purchasing Officer determines that the City will realize overall value by utilizing the other agency's contract or contract terms compared to the City performing its own procurement. This EA met the City's solicitation requirements, helps realize cost savings and reduces redundancy.

Staff recommends entering a new three-year agreement with Dell Marketing LP, an authorized Microsoft reseller, by continuing to piggyback off the Riverside County Microsoft Enterprise Agreement (Master Agreement No. 8084445 before it expires on October 31, 2024. The proposed Participation Agreement would extend the terms throughout the life of the City's new agreement.

#### LEGAL REVIEW:

The City Attorney's Office will review the new agreements and approve them as to form prior to execution.

#### **OPTIONS:**

The City Council has the following options:

- 1. Approve staff's recommendation; or
- 2. Provide alternative direction.

Prepared by: Will Trujillo, IT Manager

**Fiscal Impact** 

**FISCAL IMPACT:** 

The contract for City Hall has increased from \$102,720.01 to \$139,704.67; a difference of \$36,984.66 per year. The Police Department's contract has increased from \$46,698.93 to \$74,622.15; a difference of \$27,923.07 per year. The City Hall contract is paid from the General Fund under the Information Technology Division. The contract for the Police Department is paid from special revenue funds. The table below outlines the estimated fiscal impact of both contracts.

Description	Account No.	FY2023-24	Estimated Fiscal Impact		
		Budget	FYE 2024	FYE 2025	FYE 2026
City Hall Software Licensing	110.11.1340.6272	\$177,200	\$139,705	\$139,705	\$139,705
Police Software Licensing	117.31.3119.6272	\$120,767	\$74,622	\$74,622	\$74,622

#### Attachments

Attachment No 1 - Dell and City of West Covina Quote

Attachment No 2 - Dell and County of Riverside Master Agreement

Attachment No 3 - Dell and County of Riverside Amendment No. 1 to Master Agreement

Attachment No 4 - Dell and City of West Covina Police Department Quote

Attachment No 5 - Dell and City of West Covina Participation Agreement

CITY COUNCIL GOALS & OBJECTIVES: Enhance City Image and Effectiveness

#### ATTACHMENT NO 1



#### Dell Customer Confidential

#### Quotation

Sam Andrews sam.andrews@dell.com 512.720.4469

#### Customer: City of West Covina

Contract: Riverside County Master Agreement - PSA-0001524 (8084445) Da Microsoft Enterprise Agreement (EA) #: (renewal of 8671174, 8/31/2023) Qu

Date of Issue: Quote Expires: 7/3/2023 8/31/2023

Section 1- Licenses and Software Assurance Mfg# Ext. Price Product Description Quantity Unit Price CIS Suite Datacenter Core ALng SA 16coreLic 9GS-00130 \$1,307.63 \$3,922.89 3 Exchange Server Standard ALng SA 312-02257 1 \$125.22 \$125.22 SQL Server Standard Core ALng SA 2coreLic 7NQ-00292 \$634.22 \$8,879.08 14 \$12,927.19 **Annual Payment Section 1:** Section 2- Monthly Subscriptions Product Description Mfg# Quantity Months Unit Price Ext. Price M365 G3 Unified FUSL GCC Sub Per User AAD-34704 \$100,170.00 265 12 \$31.50 EMS G5 GCC Step Up from EMS G3 Per User MQY-00002 265 12 \$5.83 \$18,539.40 Exchange Online P2 GCC Sub Per User 3NS-00003 85 12 \$5.95 \$6,069.00 Project P3 GCC Sub Per User 7MS-00001 3 12 \$22.34 \$804.24 \$1,194.84 Azure prepayment 6QK-00001 \$99.57 1 12 **Annual Payment Section 2:** \$126,777.48 Notes: Total Annual Payment Yr 1 \$139,704.67 Microsoft Enterprise Agreement (EA) Master#: 8084445 Total Annual Payment Yr 2 \$139,704.67 Microsoft Enterprise Agreement (EA) Enrollment#: Future/TBD Total Annual Payment Yr 3 \$139,704.67 Total of 3 years of Payments \$419,114.01

5)

6)

Notes:

- Customer's purchase is subject to Dell's Terms and Conditions of Sale found at www.dell.com, unless Customer has a separate purchase agreement with Dell.
- Sales/use tax is based on the "ship to" address on your invoice. Please indicate your taxability status on your purchase order.if exempt, Customer must have an Exemption Certificate on file.
- 3) If you have a question re: your tax status, please contact your Dell | ASAP Software inside sales representative listed above.Shipments to California: for certain products, a State Environmental Fee of up to \$10 per tiem may be applied to your invoice. Prices do not reflect this fee unless noted. For more information, refer to www.dell.com/environmentalfee.
- All product descriptions and prices are based on latest information available and are subject to change without notice or obligation.
  - All prices are based on Net 30 Terms. If not shown, shipping, handling, taxes, and other fees will be added at the time of order, where applicable
  - Customer understands and acknowledges that all warranties, representations and returns are subject to the manufacturer, publisher or distributor guidelines.

This Licensing Solution Provider Agreement is made and entered into this 22nd day of October 2019, by and between Dell Marketing L.P., a Texas corporation ("CONTRACTOR"), and the COUNTY OF RIVERSIDE, a political subdivision of the State of California, ("COUNTY").

WHEREAS, COUNTY and Microsoft Corporation ("Microsoft") have entered into that certain Microsoft Enterprise Agreement (Master Agreement No. 8084445; the "Master Agreement"), effective August 23, 2019, under which COUNTY has the ability to enter into one or more enrollments to order certain Microsoft product licenses;

WHEREAS, CONTRACTOR desires to provide support to COUNTY and its Enrolled Affiliates (as defined in the Master Agreement) for said licenses under this Agreement and hereby represents that it has the skills, experience, and knowledge necessary to perform under this Agreement; and

WHEREAS, COUNTY desires to accept CONTRACTOR's services under this Agreement.

NOW, THEREFORE, for good and valuable consideration, the receipt and adequacy of which is hereby acknowledged, the parties agree as follows:

- 1. This Agreement covers all enrollments for all products licensed under the Master Agreement. All terms and conditions of the Master Agreement, attached as Exhibit E of this Agreement and incorporated by reference, shall apply to the purchase of related products and services.
- 2. This Agreement is available for use by all government entities within the State of California (an "Enrolled Affiliate") for the duration of the Term (defined below in section 4). Enrollment documents will contain the terms and conditions specific to each entity.
- 3. CONTRACTOR agrees to extend the same pricing, terms, and conditions as stated in this agreement to each and every government entity in the State of California. Terms and conditions are governed by this Agreement, the Master Agreement, and the applicable enrollment documents for each entity. Entities shall make purchases in their own name, make direct payment to CONTRACTOR, and be liable directly to CONTRACTOR for all obligations.
  - 3.1 COUNTY shall in no way be responsible to CONTRACTOR for Enrolled Affiliates' purchases and obligations. COUNTY shall in no way be responsible to other entities for their purchases or any acts or omissions of CONTRACTOR, including but not limited to product selection or implementation, services or other related matters.
  - 3.2 CONTRACTOR shall notify Enrolled Affiliate in writing of the terms and conditions stated in Section 11.
- 4. This Agreement shall be effective from November 1, 2019 through October 31, 2021, unless terminated earlier (the "Term").
- 5. Hold Harmless/Indemnification:
  - 5.1 CONTRACTOR shall indemnify and hold harmless the County of Riverside, its Agencies, Districts, Special Districts and Departments, their respective directors, officers, Board of Supervisors, elected and appointed officials, employees, agents and representatives (individually and collectively hereinafter referred to as Indemnitees) from any liability, action, claim or damage

Page 1 of 11

whatsoever, based or asserted upon any services, or acts or omissions, of CONTRACTOR, its officers, employees, subcontractors, agents or representatives arising out of or in any way relating to this Agreement, including but not limited to property damage, bodily injury, or death or any other element of any kind or nature. CONTRACTOR shall defend the Indemnitees at its sole expense including all costs and fees (including, but not limited, to attorney fees, cost of investigation, defense and settlements or awards) in any claim or action based upon such acts, omissions or services.

- 5.2 With respect to any action or claim subject to indemnification herein by CONTRACTOR, CONTRACTOR shall, at their sole cost, have the right to use counsel of their own choice and shall have the right to adjust, settle, or compromise any such action or claim without the prior consent of COUNTY; provided, however, that any such adjustment, settlement or compromise in no manner whatsoever limits or circumscribes CONTRACTOR indemnification to Indemnitees as set forth herein.
- 5.3 CONTRACTOR'S obligation hereunder shall be satisfied when CONTRACTOR has provided to COUNTY the appropriate form of dismissal relieving COUNTY from any liability for the action or claim involved.
- 6. Contractor Responsibilities: CONTRACTOR will offer the following services to each Enrolled Affiliate at no additional charge. It is the responsibility of the Enrolled Affiliate to determine which products and/or services, if any, meet their needs and communicate that to the CONTRACTOR.
  - 6.1 Provide reports showing year to date annual spend according to Enrolled Affiliate's specifications. Frequency will be determined by each Enrolled Affiliate (monthly, quarterly, etc.).
  - 6.2 Provide a short synopsis of why an amendment is needed and the ramification of each amendment to an enrollment at the time of such amendment.
  - 6.3 Provide an updated price list on an annual basis or when requested by Enrolled Affiliate.
- 7. CONTRACTOR's Microsoft Enterprise Agreement license subscription price attached hereto as Exhibit A and service rates attached hereto as Exhibit B.
- 8. CONTRACTOR's Microsoft Enterprise Agreement Participation Form attached hereto as Exhibit C and incorporated herein by reference.
- 9. Usage Reporting: CONTRACTOR will provide to COUNTY the Licensed Support Provider (LSP) Reporting of Active Enrollments to Master Microsoft Enterprise Agreement No. 8084445, Select Plus Agreement No. 7756479, Microsoft Premier, Unified, and MCS Support services, showing a list of enrollments by February 15th of each year. Forms shall be submitted electronically to MasterMicrosoftAdmin@rivco.org. A copy of the form is attached hereto as Exhibit D and incorporated herein by reference.
- Administrative fees: CONTRACTOR will be charged .5% of the annual enrollment amount to leverage the Riverside County Master Microsoft Agreement No. 8084445, Select Plus Agreement No. 7756479, Microsoft Premier, Unified, and MCS Support services. This will be an annual fee, per enrollment inclusive of Affiliates Shadow Enrollments. Example: A three-year aggregated agreement with a contract

amount of \$300K, divisible by three years will result in an LSP Participation Fee of \$500 annually (100K\*.5%). RCIT will invoice the Awarded LSP annually based on the enrollments verified from the "Reporting of Active Enrollments" list submitted by December 15th of each year. Payment is due to Riverside County Information Technology thirty (30) days from invoice date.

- 10.1 Riverside County Information Technology (RCIT) will invoice the CONTRACTOR annually based on the enrollments verified. Payment is due to RCIT within thirty (30) days of invoice date. The COUNTY will not accept credit as a form of payment.
- 10.2 Failure to meet the administrative fee requirements herein and submit fees on a timely basis may constitute grounds for immediate termination of this Agreement.
- 11. Contract Management: The contacts for this Agreement for COUNTY shall be both RCIT and Purchasing as listed below.

COUNTY Primary Contact: Jim Smith 3450 14th Street Riverside, CA 92501

CONTRACTOR contact: Alisson Harrington One Dell Way Round Rock, TX 78682 COUNTY Secondary Contact: Rick Hai 2980 Washington Street Riverside, CA 92504

- 11.1 Should Contract Management contact information change, the CONTRACTOR shall provide written notice with the updated information to the COUNTY no later than 10 business days after the change.
- 12. Termination:
  - 12.1 COUNTY may terminate this Agreement without cause upon thirty (30) days written notice served upon the CONTRACTOR stating the extent and effective date of termination.
  - 12.2 COUNTY may, upon five (5) days written notice terminate this Agreement for CONTRACTOR's default, if CONTRACTOR refuses or fails to comply with the terms of this Agreement or fails to make progress that may endanger performance and does not immediately cure such failure. In the event of such termination, the COUNTY may proceed with the work in any manner deemed proper by COUNTY.
  - 12.3 CONTRACTOR's rights under this Agreement shall terminate (except for fees accrued prior to the date of termination) upon dishonesty or a willful or material breach of this Agreement by CONTRACTOR; or in the event of CONTRACTOR's unwillingness or inability for any reason whatsoever to perform the terms of this Agreement.
- 13. Conduct of Contractor:
  - 13.1 The CONTRACTOR covenants that it presently has no interest, including, but not limited to, other projects or contracts, and shall not acquire any such interest, direct or indirect, which would

conflict in any manner or degree with CONTRACTOR's performance under this Agreement. The CONTRACTOR further covenants that no person or subcontractor having any such interest shall be employed or retained by CONTRACTOR under this Agreement. The CONTRACTOR agrees to inform the COUNTY of all the CONTRACTOR's interests, if any, which are or may be perceived as incompatible with the COUNTY's interests.

- 13.2 The CONTRACTOR shall not, under circumstances which could be interpreted as an attempt to influence the recipient in the conduct of his/her duties, accept any gratuity or special favor from individuals or firms with whom the CONTRACTOR is doing business or proposing to do business, in accomplishing the work under this Agreement.
- 13.3 The CONTRACTOR or its employees shall not offer gifts, gratuity, favors, and entertainment directly or indirectly to COUNTY employees.
- 13.4 CONTRACTOR shall establish adequate procedures for self-monitoring and quality control and assurance to ensure proper performance under this Agreement; and shall permit a COUNTY representative or other regulatory official to monitor, assess, or evaluate CONTRACTOR's performance under this Agreement at any time, upon reasonable notice to the CONTRACTOR.
- 14. Independent Contractor/Employment Eligibility/Non-Discrimination:
  - 14.1 The CONTRACTOR is, for purposes relating to this Agreement, an independent contractor and shall not be deemed an employee of the COUNTY. It is expressly understood and agreed that the CONTRACTOR (including its employees, agents, and subcontractors) shall in no event be entitled to any benefits to which COUNTY employees are entitled, including but not limited to overtime, any retirement benefits, worker's compensation benefits, and injury leave or other leave benefits. There shall be no employer-employee relationship between the parties; and CONTRACTOR shall hold COUNTY harmless from any and all claims that may be made against COUNTY based upon any contention by a third party that an employer-employee relationship exists by reason of this Agreement. It is further understood and agreed by the parties that CONTRACTOR in the performance of this Agreement is subject to the control or direction of COUNTY merely as to the results to be accomplished and not as to the means and methods for accomplishing the results.
  - 14.2 CONTRACTOR warrants that it shall make its best effort to fully comply with all federal and state statutes and regulations regarding the employment of aliens and others and to ensure that employees performing work under this Agreement meet the citizenship or alien status requirement set forth in federal statutes and regulations. CONTRACTOR shall obtain, from all employees performing work hereunder, all verification and other documentation of employment eligibility status required by federal or state statutes and regulations including, but not limited to, the Immigration Reform and Control Act of 1986, 8 U.S.C. §1324 et seq., as they currently exist and as they may be hereafter amended. CONTRACTOR shall retain all such documentation for all covered employees, for the period prescribed by the law.
  - 14.3 CONTRACTOR shall not discriminate in the provision of services, allocation of benefits, accommodation in facilities, or employment of personnel on the basis of ethnic group identification, race, religious creed, color, national origin, ancestry, physical handicap, medical condition, marital status or sex in the performance of this Agreement; and, to the extent they shall

be found to be applicable hereto, shall comply with the provisions of the California Fair Employment and Housing Act (Gov. Code 12900 et. seq), the Federal Civil Rights Act of 1964 (P.L. 88-352), the Americans with Disabilities Act of 1990 (42 U.S.C. S1210 et seq.) and all other applicable laws or regulations.

15. Entire Agreement: This Agreement, including any attachments or exhibits, constitutes the entire agreement of the parties with respect to its subject matter and supersedes all prior and contemporaneous representations, proposals, discussions and communications, whether oral or in writing. This Agreement may be changed or modified only by a written amendment signed by authorized representatives of both parties.

IN WITNESS WHEREOF, the parties hereto have caused their duly authorized representatives to execute this Agreement.

**COUNTY OF RIVERSIDE**, a political subdivision of the State of California

By:

Kevin Jeffries, Chairman Board of Supervisors

Dated:

OCT 2 2 2019

Dell Marketing L.P., a Texas corporation

By: Alisson Harrington

Senior Commercial Counsel

ctoher Dated: (

516

OCT 2 2 2019

ATTEST: Kecia Harper Clerk of the Board

Bv Deputy

APPROVED AS TO FORM: Gregory P. Priamos County Counsel

By: Susanna Oh, Deputy County Counsel

Line	Description	Price Level	Markup %
1	Enterprise Online Services** (including Full USLs, From SA USLs, Add-ons and Step Ups) M365 E3 and E5, Enterprise Mobility + Security E3 and E5, Office 365 Enterprise E1 or E3, Windows 10 Enterprise E3 or E5.	Level D Minus 2%	-0.56
2	Enterprise Products Office 365 Pro Plus, Windows 10 Enterprise, Core CAL Suite, Enterprise CAL Suite.	Level D	-0.43
3	Additional Products M365 F1, M365 E5 Compliance, M365 E5 Security, Office 365 Enterprise F1, Project Online, Visio Online Plan 1 or Plan 2, Dynamics 365, Azure, SQL Server, Windows Server, etc.	Level D	-0.43
4	Server and Tools Product (applies to Server and Cloud Enrollments only) SharePoint Server, SQL Server, BizTalk Server, Visual Studio, Core Infrastructure Suites, etc.	Level D	-0.43
5	All products for Select Plus Agreement No.7756479.		0.55
6	Microsoft Premier Support		2.00
7	Microsoft Unified Support Services		2.00
8	Microsoft Consulting Services		2.00

Exhibit A Microsoft Enterprise license subscription and services

		Exhibit	B	
License	Support	Provider	(LSP)	service rates

Line	Description	Certified Competency (Yes/No)	Hourly Rate	
	Data and Artificial Intelligent			
1	Build Intelligent Apps	Yes	\$425	
2	Build Intelligent Agents	Yes	\$425	
3	Machine Learning	Yes	\$425	
4	Internet of Things	Yes	\$425	
5	Globally distributed data	Yes	\$425	
6	OSS Databases	Yes	\$425	
7	Cloud Scale Analytics	Yes	\$425	
8	Data Platform Modernization to Azure	Yes	\$425	
9	Windows Server on Azure	Yes	\$425	
10	Security & Management	Yes	\$425	
11	Datacenter Migration	Yes	\$425	
12	Modern Business Intelligence	Yes	\$425	
	Biz Apps			
1	Customer Service	Yes	\$425	
2	Field Service	Yes	\$425	
3	Marketing	Yes	\$425	
4	Talent	Yes	\$425	
5	Finance and Operations	Yes	\$425	
6	Business Central	Yes	\$425	
7	Power Apps	Yes	\$425	
8	Power BI	Yes	\$425	
	Apps and Infrastructure	- 4		
1	Azure Stack	Yes	\$425	
2	High Performance Compute	Yes	\$425	
3	Cloud Native Apps using Serverless	Yes	\$425	
4	Modernize Apps	Yes	\$425	
5	SAP on Azure	No	\$425	
6	Linux on Azure	Yes	\$425	
7	Dev Ops	Yes	\$425	
8	Business Continuity & Disaster Recovery	Yes	\$425	
9	Windows Server on Azure	Yes	\$425	
10	Security & Management	Yes	\$425	
11	Datacenter Migration	Yes	\$425	

Line	Description	Certified Competency (Yes/No)	Hourly Rate	
	Modern Workplace			
1	User Adoption & Change Management	Yes	\$425	
2	Security	Yes	\$425	
3	GDPR & Compliance	Yes	\$425	
4	Teamwork	Yes	\$425	
5	Calling & Meetings	Yes	\$425	
6	Modern Desktop	Yes	\$425	
7	Office 365 Migration Assistance	Yes	\$425	
7a	Mail	Yes	\$425	
7b	Teams	Yes	\$425	
7c	SharePoint	Yes	\$425	
7d	OneDrive	Yes	\$425	

# **Exhibit B** (cont.) License Support Provider (LSP) service rates

#### Exhibit C Microsoft LSP Participation Form

DAVE ROGERS Associated Chief Exclusive <u>Officies</u> Chief Information Difficies

JIM SMITH Chief Technology Officer



JENNIFER HILBER, ACIO Enterprise Applications Bureau

GUSTAVO VAZQUEZ, ACIO Economicatione Burriau Public Safety Enterprise Communications

> Gil, MEJIA, ACID Ter houlogy Services Bureau

### Microsoft LSP Participation Form (RFQ #RIVCO-2020-RFQ-0000048 Attachment 3)

Complete this form and return to: Attention: Rick Hai E-mail: <u>RHai@rivco.org</u>	Payment should be made to Riverside County Information Technology 3450 14th Street, Fourth Floor Riverside, CA 92501
	County of Riverside TIN # -95-6000910

Company Name <u>Dell Marketr</u> Name <u>Stasie Becker</u>	y cr	Title Proposal Manager
Address One Dell Way		
City Round Rock	Zip Code 78682	Telephone # 512-725-3007
Fax #.n/a	Email Stacle Becker;	@Dell.com

The County of Riverside is the host of the Microsoft Master Agreement No. 8084445. All questions regarding the products and licensing should be directed to Microsoft

By signing below, I am agreeing to pay the participation fees for each enrollment that is established by leveraging the County of Riverside Master Agreement in accordance to the schedule referenced on RFQ #RIVCO-2020-RFQ-0000048 and any subsequent contracts and / or amendments

By signing below i also agree that all enrollments will be submitted to Microsoft direct, to report enrollment activity and comply to the payment schedule per RFQ #RIVCO-2020-RFQ-0000048 to Riverside County Information Technology

Please reference the remittance information above for where to send the payment. Failure to comply may result in the award being rescinded

1111 (P. )

Signature

Stacie Becker

September 19, 2019 Date

Proposal Manager

Title

#### Exhibit D Microsoft LSP Reporting of Active Enrollments Form

LSP Name	Company name							
RIVCO Contract ID	RIVCO-2080	VCO-20800-00x-xx/xx						
Microsoft Agreement Numbers	01E69633, 01 NEW	E73134, AND						
Master Enrollment	Enrollmen t Number:	Enrollment Entity:	Start Date:	End Date:	Annual Spend	Enrollment Contact:	Enrollment Contact Email:	Enrollment Contact Tel:
8084445	87654321	Riverside County Information Technology	1/01/1 2	12/31/1 6	\$645,000.00	John Doe	John.Doe@riverside.org	951-555-1212
							-	
							1	

Page 10 of 11

#### Exhibit E **Master Agreement**

Attached include the followings:

- 1) Signature Form
- Microsoft Enterprise Agreement
   Microsoft Enterprise Agreement Amendment

# **Microsoft Document Headersheet**

\* This is for informational purposes only \*



# Hicrosoft

# Volume Licensing

# **Program Signature Form**

MBA/MBSA number

Agreement nom

Pr		
ier	808444S	

004-kayleed-S-04

Note: Enter the applicable active numbers associated with the documents below. Microsoft requires the associated active number be indicated here, or listed below as new

For the purposes of this form, "Customer" can mean the signing entity, Enrolled Affiliate, Government Partner, Institution, or other party entering into a volume licensing program agreement

This signature form and all contract documents identified in the table below are entered into between the Customer and the Microsoft Affiliate signing, as of the effective date identified below.

ContractDocument	NumberorCode
Enterprise Agreement	X20-10209
<choose agreement=""></choose>	Document Number or Code
<choose agreement=""></choose>	Document Number or Code
<choose agreement=""></choose>	Document Number or Code
<choose agreement=""> <choose enrollment="" registration=""></choose></choose>	Document Number or Code Document Number or Code
<choose enrollment="" registration=""></choose>	Document Number or Code
<choose enrollment="" registration=""></choose>	Document Number or Code
<choose enrollment="" registration=""></choose>	Document Number or Code
<choose enrollment="" registration=""></choose>	Document Number or Code
Amendment to Contract Documents	CTM-CPT-OPT-FWK (new)
<i>y</i>	
I	

By signing below, Customer and the Microsoft Affiliate agree that both parties (1) have received, read and understand the above contract documents, including any websites or documents incorporated by reference and any amendments and (2) agree to be bound by the terms of all such documents.

1 ..... い話と The Customer 1 Name of Entity (must be legal entity name)' County of Riverside Signature' Printed First and Last Name Richard R. J Printed Title Sr. Procure went Contract Hai FSpecialist Signature Date" 08/22/2019 Tax ID

' indicates required field

FORMAPPROVED, COUNTY COUNSEL

0

61/22/3

ProgramSignForm(MSSign)(NA,LatAm)ExBRA.MLI(ENG)(Aug2014)

Page 1 of 2

Microsoft Alfilleto	and a state of the
Microsoft Corporation	
Signature Control Signature Control Signature Signature Date (dele Microsoft Alfiliate countersigns)	AUG 2 3 2019 Chance Krail
Agreement Effective Date 8/23/20/9	Chance Krail Duly Authorized on behalf of Microsoft Corporation

Optional 2<sup>nd</sup> Customer signature or Outsourcer signature (if applicable)

	Customer ·	1
Name of Entity (must be legal enti	ty name)*	
Signature*		
Printed First and Last Name*	4	
Printed Title	· · ·	
Signature Date*		
indicates required field	1	
	Quisourcer	
Name of Entity (must be legal enti	ity name)*	
Signature*		
Printed First and Last Name*		,
Printed Title		
Signature Date*		

• indicates required field

If Customer requires physical media, additional contacts, or is reporting multiple previous Enrollments, include the appropriate form(s) with this signature form.

After this signature form is signed by the Customer, send it and the Contract Documents to Customer's channel partner or Microsoft account manager, who must submit them to the following address. When the signature form is fully executed by Microsoft, Customer will receive a confirmation copy.

Microsoft Corporation Dept. 551, Volume Licensing 6100 Neil Road, Suite 210 Reno, Nevada 89511-1137 USA

ProgramSignForm(MSSran)(NATarAmiExBRA.MLI(ENG)(Auo2014)

Page 2 of 2

# **Microsoft Document Headersheet**

\* This is for informational purposes only \*





# Volume Licensing

# Enterprise Agreement

# State and Local

Not for Use with Microsoft Business Agreement or Microsoft Business and Services Agreement

This Microsoft Enterprise Agreement ("Agreement") is entered into between the entities identified on the signature form

Effective date. The effective date of this Agreement is the earliest effective date of any Enrollment entered into under this Agreement or the date Microsoft accepts this Agreement, whichever is earlier.

This Agreement consists of (1) these Agreement terms and conditions, including any amendments and the signature form and all attachments identified therein, (2) the Product Terms applicable to Products licensed under this Agreement, (3) the Online Services Terms, (4) any Affiliate Enrollment entered into under this Agreement, and (5) any order submitted under this Agreement.

Please note: Documents referenced in this Agreement but not attached to the signature form may be found at <a href="http://www.inicrosoft.com/licensing/contracts">http://www.inicrosoft.com/licensing/contracts</a> and are incorporated in this Agreement by reference, including the Product Terms and Use Rights. These documents may contain additional terms and conditions for Products licensed under this Agreement and may be changed from time to time. Customer should review such documents carefully, both at the time of signing and periodically thereafter, and fully understand all terms and conditions applicable to Products licensed

#### Terms and Conditions

1. Definitions.

"Affiliate" means

- a. with regard to Customer.
  - (I) any government agency, department, office, instrumentality, division, unit or other entity of the state or local government that is supervised by or is part of Customer, or which supervises Customer or of which Customer is a part, or which is under common supervision with Customer;
  - (ii) any county, borough, commonwealth, city, municipality, town, township, special purpose district, or other similar type of governmental instrumentality established by the laws of Customer's state and located within Customer's state jurisdiction and geographic boundaries, and
  - (iii) any other entity in Customer's state expressly authorized by the laws of Customer's state to purchase under state contracts; provided that a state and its Affiliates shall not, for purposes of this definition, be considered to be Affiliates of the federal government and its Affiliates, and
- with regard to Microsoft, any legal entity that Microsoft owns, that owns Microsoft, or that is under common ownership with Microsoft.

"Customer" means the legal entity that has entered into this Agreement with Microsoft

"Customer Data" means all data, including all text, sound, software, image, or video files that are provided to Microsoft by, or on behalf of, an Enrolled Affiliate and its Affiliates through use of Online Services.

"day" means a calendar day, except for references that specify "business day".

"Enrolled Affiliate" means an entity, either Customer or any one of Customer's Affiliates that has entered into an Enrollment under this Agreement

LA2016Aqr(US)SLG(ENG)(Nov2016)

Page Lof 11 Document X20-10209 "Enrollment" means the document that an Enrolled Affiliate submits under this Agreement to place orders for Products

"Enterprise" means an Enrolled Affiliate and the Affiliates for which it is responsible and chooses on its Enrollment to include in its enterprise

"Fixes" means Product fixes, modifications or enhancements, or their derivatives, that Microsoft either releases generally (such as Product service packs) or provides to Customer to address a specific issue.

"License" means the right to download, install, access and use a Product. For certain Products, a License may be available on a fixed term or subscription basis ("Subscription License"). Licenses for Online Services will be considered Subscription Licenses

"Microsoft" means the Microsoft Affiliate that has entered into this Agreement or an Enrollment and its Affiliates, as appropriate

"Online Services" means the Microsoft-hosted services identified as Cinline Services in the Product Terms.

"Online Services Terms' means the additional terms that apply to Customer's use of Online Services published on the Volume Licensing Site and updated from time to time

"Product" means all products identified in the Product Terms, such as all Software. Online Services and other web-based services, including pre-release or beta versions.

"Product Terms" means the document that provides information about Microsoft Products and Professional Services available through volume licensing. The Product Terms document is published on the Volume Licensing Site and is updated from time to time

"SLA" means Service Level Agreement, which specifies the minimum service level for Online Services and is published on the Volume Licensing Site.

"Software" means licensed copies of Microsoft software identified on the Product Terms. Software does not include Online Services, but Software may be part of an Online Service.

"Software Assurance" is an offering by Microsoft that provides new version rights and other benefits for Products as further described in the Product Terms.

\*Trade Secret" means information that is not generally known or readily ascertainable to the public, has economic value as a result, and has been subject to reasonable steps under the circumstances to maintain its secrecy.

"use" or "run" means to copy, install, use, access, display, run or otherwise interact.

"Use Rights" means the use rights or terms of service for each Product published on the Volume Licensing Site and updated from time to time. The Use Rights supersede the terms of any end user license agreement that accompanies a Product. The Use Rights for Software are published by Microsoft in the Product Terms. The Use Rights for Online Services are published in the Online Services Terms.

"Volume Licensing Site" means http://www.microsoft.com/licensing/contracts or a successor site

## 2. How the Enterprise program works.

- a. General. The Enterprise program consists of the terms and conditions on which an Enrolled Affiliate may acquire Product Licenses. Under the Enterprise program, Customer and its Affiliates may order Licenses for Products by entering into Enrollments.
- b. Enrollments. The Enterprise program gives Customer and/or its Affiliates the ability to enter into one or more Enrollments to order Products. Subscription Enrollments may be available for some of these Enrollments — Notwithstanding any other provision of this Agreement, only Enrolled Affiliates identified in an Enrollment will be responsible for complying with the terms of that Enrollment, including the terms of this Agreement incorporated by reference in that Enrollment.

FA201GA(r(US)SI C(FNG)(Nov2016)

Page 2 of 11 Document X20-10209 c. Licenses. The types of Licenses available are (1) Licenses obtained under Software Assurance (L&SA), and (2) Subscription Licenses. These License types, as well as additional License Types, are further described in the Product List.

### 3. Licenses for Products.

- a. License Grant. Microsoft grants the Enterprise a non-exclusive, worldwide and limited right to download, install and use software Products, and to access and use the Online Services, each in the quantity ordered under an Enrollment. The rights granted are subject to the terms of this Agreement, the Use Rights and the Product Terms. Microsoft reserves all rights not expressly granted in this Agreement.
- b. Duration of Licenses. Subscription Licenses and most Software Assurance rights are temporary and expire when the applicable Enrollment is terminated or expires, unless the Enrolled Affiliate exercises a buy-out option, which is available for some Subscription Licenses Except as otherwise noted in the applicable Enrollment or Use Rights, all other Licenses become perpetual only when all payments for that License have been made and the initial Enrollment term has expired
- c. Applicable Use Rights.
  - (i) Products (other than Online Services) The Use Rights in effect on the effective date of the applicable Enrollment term will apply to Enterprise's use of the version of each Product that is current at the time. For future versions and new Products, the Use Rights in effect when those versions and Products are first released will apply. Changes Microsoft makes to the Use Rights for a particular version will not apply unless the Enrolled Affiliate chooses to have those changes apply. The Use Rights applicable to perpetual Licenses that were acquired under a previous agreement or Enrollment are determined by the Agreement or Enrollment under which they were acquired. Renewal of Software Assurance does not change which Use Rights apply to those Licenses.
  - (II) Online Services For Online Services, the Use Rights in effect on the subscription start date will apply for the subscription term as defined in the Product Terms.
- d. Downgrade rights. Enrolled Affiliate may use an earlier version of a Product other than Online Services than the version that is current on the effective date of the Enrollment. For Licenses acquired in the current Enrollment term, the Use Rights for the current version apply to the use of the earlier version. If the earlier Product version includes features that are not in the new version, then the Use Rights applicable to the earlier version apply with respect to those features.
- e. New Version Rights under Software Assurance. Enrolled Affiliate must order and maintain continuous Software Assurance coverage for each License ordered. With Software Assurance coverage, Enterprise automatically has the right to use a new version of a licensed Product as soon as it is released, even if Enrolled Affiliate chooses not to use the new version immediately.
  - Except as otherwise permitted under an Enrollment, use of the new version will be subject to the new version's Use Rights
  - (ii) If the License for the earlier version of the Product is perpetual at the time the new version is released, the License for the new version will also be perpetual. Perpetual Licenses obtained through Software Assurance replace any perpetual Licenses for the earlier version.
- f. License confirmation. This Agreement, the applicable Enrollment, Enrolled Affiliate's order confirmation, and any documentation evidencing transfers of perpetual Licenses, together with proof of payment, will be Enrolled Affiliate's evidence of all Licenses obtained under an Enrollment

EA2016Agr(US)SLG(ENG)(Nov2016)

Page 3 of 11 Document X20-10209 g. Reorganizations, consolidations and privatizations. If the number of Licenses covered by an Enrollment changes by more than ten percent as a result of (1) a reorganization, consolidation or privatization of an entity or an operating division, (2) a privatization of an Affiliate or an operating division of Enrolled Affiliate or any of its Affiliates, or (3) a consolidation including a merger with a third party that has an existing agreement or Enrollment, Microsoft will work with Enrolled Affiliate in good faith to determine how to accommodate its changed circumstances in the context of this Agreement

#### 4. Making copies of Products and re-imaging rights.

- a. General. Enrolled Affiliate may make as many copies of Products, as it needs to distribute them within the Enterprise. Copies must be true and complete (including copyright and trademark notices) from master copies obtained from a Microsoft approved fulfillment source Enrolled Affiliate may use a third party to make these copies, but Enrolled Affiliate agrees it will be responsible for any third party's actions. Enrolled Affiliate agrees to make reasonable efforts to notify its employees, agents, and any other individuals who use the Products that the Products are licensed from Microsoft and subject to the terms of this Agreement.
- b. Copies for training/evaluation and back-up. For all Products other than Online Services, Enrolled Affiliate may. (1) use up to 20 complimentary copies of any licensed Product in a dedicated training facility on its premises for purposes of training on that particular Product, (2) use up to 10 complimentary copies of any Products for a 60-day evaluation period, and (3) use one complimentary copy of any licensed Product for back-up or archival purposes for each of its distinct geographic locations. Trials for Online Services may be available if specified in the Use Rights.
- c. Right to re-image. In certain cases, re-imaging is permitted using the Product media. If the Microsoft Product is licensed (1) from an original equipment manufacturer (OEM), (2) as a full packaged Product through a retail source, or (3) under another Microsoft program, then media provided under this Agreement'may generally be used to create images for use in place of copies provided through that separate source. This right is conditional upon the following:
  - Separate Licenses must be acquired from the separate source for each Product that is reimaged.
  - (ii) The Product, language, version, and components of the copies made must be identical to the Product, language, version, and all components of the copies they replace and the number of copies or instances of the re-imaged Product permitted remains the same.
  - (iii) Except for copies of an operating system and copies of Products licensed under another Microsoft program, the Product type (e.g., Upgrade or full License) re-imaged must be identical to the Product type licensed from the separate source.
  - (iv) Enrolled Affiliate must adhere to any Product-specific processes or requirements for reimaging identified in the Product Terms.

Re-imaged Products remain subject to the terms and use rights of the License acquired from the separate source. This subsection does not create or extend any Microsoft warranty or support obligation.

#### 5. Transferring and reassigning Licenses.

- License transfers. License transfers are not permitted, except that Customer or an Enrolled Affiliate may transfer only fully-plaid perpetual Licenses to:
  - (i) an Affiliate, or
  - (ii) a third party solely in connection with the transfer of hardware or employees to whom the Licenses have been assigned as part of (A) a privatization of an Affiliate or agency or of an

operating division of Enrolled Affiliate or an Affiliate (B) a reorganization, or (C) a consolidation.  $_{\rm i}$ 

Upon such transfer. Customer or Enrolled Affiliate must uninstall and discontinue using the licensed Product and render any copies unusable.

- b. Notification of License Transfer. Enrolled Affiliate must notify Microsoft of a License transfer by completing a license transfer form, which can be obtained from <u>http://www.microsoft.com/kcensino/contracts</u> and sending the completed form to Microsoft before the License transfer. No License transfer will be valid unless Enrolled Affiliate provides to the transferee, and the transferee accepts in writing, documents sufficient to enable the transferee to ascertain the scope, purpose and limitations of the rights granted by Microsoft under the licenses being transferred (including the applicable Use Rights, use and transfer restrictions, warranties and limitations of liability). Any License transfer not made in compliance with this section will be void.
- c. Internal Assignment of Licenses and Software Assurance. Licenses and Software Assurance must be assigned to a single user or device within the Enterprise Licenses and Software Assurance may be reassigned within the Enterprise as described in the Use Rights

#### 6. Term and termination.

- a. Term. The term of this Agreement will be 36 full calendar months from the effective date unless terminated by either party as described below. Each Enrollment will have the term provided in that Enrollment.
- b. Termination without cause. Either party may terminate this Agreement, without cause, upon 60 days' written notice. In the event of termination, new Enrollments will not be accepted, but any existing Enrollment will continue for the term of such Enrollment and will continue to be governed by this Agreement.
- c. Mid-term termination for non-appropriation of Funds. Enrolled Affiliate may terminate this Agreement or an Enrollment without liability, penalty or further obligation to make payments if funds to make payments under the Agreement or Enrollment are not appropriated or allocated by the Enrolled Affiliate for such purpose
- d. Termination for cause. Without limiting any other remedies it may have, either party may terminate an Enrollment if the other party materially breaches its obligations under this Agreement, including any obligation to submit orders or pay invoices. Except where the breach is by its nature not curable within 30 days, the terminating party must give the other party 30 days' notice of its intent to terminate and an opportunity to cure the breach.

If Microsoft gives such notice to an Enrolled Affiliate, Microsoft also will give Customer a copy of that notice and Customer agrees to help resolve the breach. If the breach affects other Enrollments and cannot be resolved between Microsoft and Enrolled Affiliate, together with Customer's help, within a reasonable period of time, Microsoft may terminate this Agreement and all Enrollments under it. If an Enrolled Affiliate ceases to be Customer's Affiliate, it must promptly notify Microsoft, and Microsoft may terminate the former Affiliate's Enrollment. If an Enrolled Affiliate terminates its Enrollment as a result of a breach by Microsoft, or if Microsoft terminates an Enrolled Affiliate ceases to be Customer's Affiliate, then Enrolled Affiliate will have the early termination rights described in the Enrollment.

- e. Early termination. If (1) an Enrolled Affiliate terminates its Enrollment as a result of a breach by Microsoft, or (2) if Microsoft terminates an Enrollment because the Enrolled Affiliate has ceased to be an Affiliate of Customer, or (3) Enrolled Affiliate terminates an Enrollment for nonappropriation of funds, or (4) Microsoft terminates an Enrollment for non-payment due to nonappropriation of funds, then the Enrolled Affiliate will have the following options:
  - (I) It may immediately pay the total remaining amount due, including all installments, in which case, the Enrolled Affiliate will have perpetual rights for all Licenses it has ordered, or

EA2016Agr(US)SEG(ENG)(Nov2016)

Page 5 of 11 Document X20-10209

- (ii) It may pay only amounts due as of the termination date, in which case the Enrolled Affiliate will have perpetual Licenses for.
  - all copies of Products (including the latest version of Products ordered under SA coverage in the current term) for which payment has been made in full, and
  - 2) the number of copies of Products it has ordered (including the latest version of Products ordered under Software Assurance coverage in current term) that is proportional to the total of installment payments paid versus total amounts due (paid and payable) if the early termination had not occurred
- (iii) In the case of early termination under subscription Enrollments, Enrolled Affiliate will have the following options:
  - For eligible Products, Enrolled Affiliate may obtain perpetual Licenses as described in the section of the Enrollment titled "Buy-out option," provided that Microsoft receives the buy-out order for those Licenses within 60 days after Enrolled Affiliate provides notice of termination
  - 2) In the event of a breach by Microsoft, if Customer chooses not to exercise a buy-out option, Microsoft will issue Enrolled Affiliate a credit for any amount paid in advance for Subscription Licenses that the Enterprise will not be able to use to do the termination of the Enrollment.

Nothing in this section shall affect perpetual License rights acquired either in a separate agreement or in a prior term of the terminated Enrollment.

- f. Effect of termination or expiration. When an Enrollment expires or is terminated,
  - (i) Enrolled Affiliate must order Licenses for all copies of Products it has run for which it has not previously submitted an order. Any and all unpaid payments for any order of any kind remain due and payable, Except as provided in the subsection titled "Early termination," all unpaid payments for Licenses immediately become due and payable.
  - (ii) Enrolled Affiliate's right to Software Assurance benefits under this Agreement ends if it does not renew Software Assurance
- g. Modification or termination of an Online Service for regulatory reasons. Microsoft may modify or terminate an Online Service where there is any current or future government requirement or obligation that. (1) subjects Microsoft to any regulation or requirement not generally applicable to businesses operating in the jurisdiction, (2) presents a hardship for Microsoft to continue operating the Online Service without modification; and/or (3) causes Microsoft to believe these terms or the Online Service may conflict with any such requirement or obligation.
- h. Program updates. Microsoft may make changes to this program that will make it necessary for Customer and its Enrolled Affiliates to enter into new agreements and Enrollments at the time of an Enrollment renewal 1

#### 7. Use, ownership, rights, and restrictions.

- a. Products. Unless otherwise specified in a supplemental agreement use of any Product is governed by the Use Rights specific to each Product and version and by the terms of the applicable supplemental agreement.
- b. Fixes. Each Fix is licensed under the same terms as the Product to which it applies. If a Fix is not provided for a specific Product, any use rights Microsoft provides with the Fix will apply.
- c. Non-Microsoft software and technology. Enrolled Affiliate is solely responsible for any non-Microsoft software or technology that it installs or uses with the Products or Fixes.

EA2016Aqr(US)SLG(ENG)(Nov2016)

Page 6 of 11 Document X20-10209

- d. Restrictions. Enrolled Affiliate must not (and is not licensed to) (1) reverse engineer, decompile, or disassemble any Product or Fix, (2) install or use non-Microsoft software or technology in any way that would subject Microsoft's intellectual property or technology to any other license terms; or (3) work around any technical limitations in a Product or Fix or restrictions in Product documentation. Customer must not (and is not licensed to) () separate and run parts of a Product or Fix on more than one device, upgrade or downgrade parts of a Product or Fix at different times, or transfer parts of a Product or Fix separately; or (ii) distribute, sublicense, rent, lease, lend any Products or Fixes, in whole or in part, or use them to offer hosting services to a third party.]
- e. Reservation of rights. Products and Fixes are protected by copyright and other intellectual property rights laws and international treaties. Microsoft reserves all rights not expressly granted in this agreement. No rights will be granted or implied by waiver or estoppel. Rights to access or use Software on a device do not give Customer any right to implement Microsoft patents or other Microsoft intellectual property in the device itself or in any other software or devices.

#### 8. Confidentiality.

"Confidential Information" is non-public information that is designated "confidential" or that a reasonable person should understand is confidential, including Customer Data. Confidential Information does not include information that (a) becomes publicly available without a breach of this agreement, (b) the receiving party received lawfully from another source without a confidentiality obligation, (c) is independently developed, or (d) is a comment or suggestion volunteered about the other party's business, products or services.

Each party will take reasonable steps to protect the other's Confidential Information and will use the other party's Confidential Information only for purposes of the parties' business relationship. Neither party will disclose that Confidential Information to third parties, except to its employees, Affiliates, contractors, advisors and consultants ("Representatives") and then only on a need-to-know basis under nondisclosure obligations at least as protective as this agreement. Each party remains responsible for the use of the Confidential Information by its Representatives and, in the event of discovery of any unauthorized use or disclosure, must promptly notify the other party.

A party may disclose the other's Confidential Information if required by law, but only after it notifies the other party (if legally permissible) to enable the other party to seek a protective order.

Neither party is required to restrict work assignments of its Representatives who have had access to Confidential Information Each party agrees that the use of information retained in Representatives' unaided memories in the development or deployment of the parties' respective products or services does not create liability under this Agreement or trade secret law, and each party agrees to limit what it discloses to the other accordingly.

These obligations apply (i) for Customer Data until it is deleted from the Online Services, and (ii) for all other Confidential Information, for a period of five years after a party receives the Confidential Information.

#### 9. Privacy and compliance with laws.

- a. Enrolled Affiliate consents to the processing of personal information by Microsoft and its agents to facilitate the subject matter of this Agreement. Enrolled Affiliate will obtain all required consents from third parties under applicable privacy and data protection law before providing personal information to Microsoft.
- b. Personal information collected under this agreement (i) may be transferred, stored and processed in the United States or any other country in which Microsoft or its service providers maintain facilities and (ii) will be subject to the privacy terms specified in the Use Rights Microsoft will abide by the requirements of European Economic Area and Swiss data protection

FA2016App(US)SI C(FNG)(Nev201a)

Page 7 of 11 Document X20-10209 law regarding the collection, use, transfer, retention, and other processing of personal data from the European Economic Area and Switzerland,

c. U.S. export, Products and Fixes are subject to U.S. export jurisdiction. Enrolled Affiliate must comply with all applicable international and national laws, including the U.S. Export Administration Regulations and International Traffic in Arms Regulations, and end-user, end use and destination restrictions issued by U.S. and other governments related to Microsoft products, services and technologies.

#### 10. Warranties.

- a. Limited warranties and remedies.
  - (i) Software. Microsoft warrants that each version of the Software will perform substantially as described in the applicable Product documentation for one year from the date the Enterprise is first licensed for that version. If it does not and the Enterprise notifies Microsoft within the warranty term, then Microsoft will, at its option (1) return the price Enrolled Affiliate paid for the Software license, or (2) repair or replace the Software.
  - (ii) Online Services Microsoft warrants that each Online Service will perform in accordance with the applicable SLA during the Enterprise's use. The Enterprise's remedies for breach of this warranty are in the SLA.

The remedies above are the Enterprise's sole remedies for breach of the warranties in this section. Customer waives any breach of warranty claims not made during the warranty period.

- b. Exclusions. The warranties in this agreement do not apply to problems caused by accident, abuse, or use in a manner inconsistent with this Agreement, including failure to meet minimum system requirements. These warranties do not apply to free, trial, pre-release, or beta products, or to components of Products that Enrolled Affiliate is permitted to redistribute.
- c. Disclaimer. Except for the limited warranties above, Microsoft provides no other warranties or conditions and disclaims any other express, implied, or statutory warranties, including warranties of quality, title, non-infringement, merchantability, and fitness for a particular purpose.

#### 11. Defense of third party claims.

The parties will defend each other against the third-party claims described in this section and will pay the amount of any resulting adverse final judgment or approved settlement, but only if the defending party is promptly notified in writing of the claim and has the right to control the defense and any settlement of it. The party being defended must provide the defending party with all requested assistance. Information, and authority. The defending party will reinburse the other party for reasonable out-of-pocket expenses it incurs in providing assistance. This section describes the parties' sole remedies and entire liability for such claims.

- a. By Microsoft. Microsoft will defend Enrolled Affiliate against any third-party claim to the extent it alleges that a Product or Fix made available by Microsoft for a fee and used within the scope of the license granted (unmodified from the form provided by Microsoft and not combined with anything else) misappropriates a trade secret or directly infringes a patent, copyright, trademark or other proprietary right of a third party. If Microsoft is unable to resolve a claim of infringement under commercially reasonable terms, it may, at its option, either (1) modify or replace the Product or Fix with a functional equivalent; or (2) terminate Enrolled Affiliate's license and refund any prepaid license fees (less depreciation on a five-year, straight-line basis) for perpetual licenses and any amount paid for Online Services for any usage period after the termination date. Microsoft will not be liable for any claims or damages due to Enrolled Affiliate's continued use of a Product or Fix after being notified to stop due to a third-party claim.
- b. By Enrolled Affiliate. To the extent permitted by applicable law, Enrolled Affiliate will defend Microsoft against any third-party claim to the extent it alleges that: (1) any Customer Data or

EA2016Agi(US)SLG(ENG)(Nov2016)

Page 8 of 11 Document X20 10209 non-Microsoft software hosted in an Online Service by Microsoft on Enrolled Affiliate's behalf misappropriates a trade secret or directly infringes a patent, copyright, trademark, or other proprietary right of a third party, or (2) Enrolled Affiliate's use of any Product or Fix, alone or in combination with anything else, violates the law or damages a third party.

#### 12. Limitation of liability.

For each Product, each party's maximum, aggregate liability to the other under this Agreement is limited to direct damages finally awarded in an amount not to exceed the amounts Enrolled Affiliate was required to pay for the applicable Products during the term of this Agreement, subject to the following.

- a. Online Services. For Online Services, Microsoft's maximum liability to Enrolled Affiliate for any incident giving rise to a claim will not exceed the amount Enrolled Affiliate paid for the Online Service during the 12 months before the incident.
- b. Free Products and Distributable Code. For Products provided free of charge and code that Enrolled Affiliate is authorized to redistribute to third parties without separate payment to Microsoft, Microsoft's liability is limited to direct damages finally awarded up to US\$5,000.
- c. Exclusions. In no event will either party be liable for indirect, incidental, special, punitive, or consequential damages, or for loss of use, loss of business information, loss of revenue, or interruption of business, however caused or on any theory of liability.
- d. Exceptions. No limitation or exclusions will apply to liability arising out of either party's (1) confidentiality obligations (except for all liability related to Customer Data, which will remain subject to the limitations and exclusions above), (2) defense obligations; or (3) violation of the other party's intellectual property rights.

÷

#### 13. Verifying compliance.

- a. Right to verify compliance. Enrolled Affiliate must keep records relating to all use and distribution of Products by Enrolled Affiliate and its Affiliates. Microsoft has the right, at its expense, to the extent permitted by applicable law, to verify compliance with the Product's license terms. Enrolled Affiliate must promptly provide the independent auditor with any information the auditor reasonably requests in furtherance of the verification, including access to systems running the Products and evidence of Licenses for Products Enrolled Affiliate hosts, sublicenses, or distributes to third parties. Enrolled Affiliate agrees to complete Microsoft's self-audit process, which Microsoft may require as an alternative to a third party audit
- b. Remedies for non-compliance. If verification or self-audit reveals any unlicensed use or distribution, then within 30 days', (1) Enrolled Affiliate must order sufficient Licenses to cover that use or distribution, and (2) if unlicensed use or distribution is 5% or more. Enrolled Affiliate must reimburse Microsoft for the cost Microsoft has incurred in verification and acquire the necessary additional licenses at 125% of the price based on the then-current price list and Enrolled Affiliate price level. The unlicensed use percentage is based on the total number of licenses purchased compared to actual install base. If there is no unlicensed use, Microsoft will not subject Enrolled Affiliate to another verification for at least one year. By exercising the rights and procedures described above, Microsoft does not waive its rights to enforce this Agreement or to protect its intellectual property by any other means permitted by law.
- c. Verification process. Microsoft will notify Enrolled Affiliate at least 30 days in advance of its intent to verify Enrolled Affiliate's compliance with the license terms for the Products Enrolled Affiliate and its Affiliates use or distribute. Microsoft will engage an independent auditor, which will be subject to a confidentiality obligation. Any information collected in the self-audit will be used solely for purposes of determining compliance. This verification will take place during normal business hours and in a manner that does not interfere unreasonably with Enrolled Affiliate's operations.

i.

EA2016Agr(US)SLG(ENG)(Nov2016)

Page 9 of 11 Decoment X20-10209

#### 14. Miscellaneous.

- Use of contractors. Microsoft may use contractors to perform services, but will be responsible for their performance subject to the terms of this Agreement.
- b. Microsoft as independent contractor. The parties are independent contractors. Enrolled Affiliate and Microsoft each may develop products independently without using the other's Confidential Information.
- c. Notices. Notices to Microsoft must be sent to the address on the signature form. Notices must be in writing and will be treated as delivered on the date shown on the return receipt or on the courier or fax confirmation of delivery. Microsoft may provide information to Enrolled Affiliate about upcoming ordering deadlines, services, and subscription information in electronic form, including by email to contacts provided by Enrolled Affiliate. Emails will be treated as delivered on the transmission date.
- d. Agreement not exclusive. Customer is free to enter into agreements to license, use or promote non-Microsoft products.
- e. Amendments. Any amendment to this Agreement must be executed by both parties, except that Microsoft may change the Product Terms and the Use Rights from time to time in accordance with the terms of this Agreement. Any conflicting terms and conditions contained in an Enrolled Affiliate's purchase order will not apply. Microsoft may require Customer to sign a new agreement or an amendment before an Enrolled Affiliate enters into an Enrollment under this agreement.
- f. Assignment. Either party may assign this Agreement to an Affiliate, but must notify the other party in writing of the assignment. Any other proposed assignment must be approved by the non-assigning party in writing. Assignment will not relieve the assigning party of its obligations under the assigned agreement. Any attempted assignment without required approval will be void.
- g. Applicable law; dispute resolution. The terms of this Agreement will be governed by the laws of Customer's state, without giving effect to its conflict of laws. Disputes relating to this Agreement will be subject to applicable dispute resolution laws of Customer's state.
- h. Severability. If any provision in this agreement is held to be unenforceable, the balance of the agreement will remain in full force and effect.
- Waiver. Failure to enforce any provision of this agreement will not constitute a waiver. Any
  waiver must be in writing and signed by the waiving party.
- j. No third-party beneficiarles. This Agreement does not create any third-party beneficiary rights.
- k. Survival. All provisions survive termination or expiration of this Agreement except those requiring performance only during the term of the Agreement.
- Management and Reporting. Customer and/or Enrolled Affiliate may manage account details (e.g., contacts, orders, Licenses, software downloads) on Microsoft's Volume Licensing Service Center ('VLSC') web site (or successor site) at <u>https://www.microsoft.com/licensing/servicecenter</u> Upon the effective date of this Agreement and any Enrollments, the contact(s) identified for this purpose will be provided access to this site and may authorize additional users and contacts.
- m. Order of precedence. In the case of a conflict between any documents in this Agreement that is not expressly resolved in those documents, their terms will control in the following order from highest to lowest priority. (1) this Enterprise Agreement. (2) any Enrollment, (3) the Product Terms, (4) the Online Services Terms, (5) orders submitted under this Agreement, and (6) any other documents in this Agreement. Terms in an amendment control over the amended document and any prior amendments concerning the same subject matter.

EA2016Agr(US)SLG(ENO)(Nov2016)

Page 10 of 11 Document X20 10200

- n. Free Products. It is Microsoft's intent that the terms of this Agreement and the Use Rights be in compliance with all applicable federal law and regulations. Any free Product provided to Enrolled Affiliate is for the sole use and benefit of the Enrolled Affiliate, and is not provided for use by or personal benefit of any specific government employee.
- o. Voluntary Product Accessibility Templates. Microsoft supports the government's obligation to provide accessible technologies to its citizens with disabilities as required by Section 508 of the Rehabilitation Act of 1973, and its state law counterparts. The Voluntary Product Accessibility Templates ("VPATs") for the Microsoft technologies used in providing the Online Services can be found at Microsoft's VPAT page. Further information regarding Microsoft's commitment to accessibility can be found at <u>http://www.microsoft.com/enable</u>
- p. Natural disaster. In the event of a "natural disaster," Microsoft may provide additional assistance or rights by posting them on <u>http://www.microsoft.com</u> at such time.
- q. Copyright violation. Except as set forth in the section above entitled "Transferring and reassigning Licenses", the Enrolled Affiliate agrees to pay for, and comply with the terms of this Agreement and the Use Rights, for the Products it uses. Except to the extent Enrolled Affiliate is licensed under this Agreement, it will be responsible for its breach of this contract and violation of Microsoft's copyright in the Products, including payment of License fees specified in this Agreement for unlicensed use.

i.

١

1

EA2016Agr(US)SLG(E1G)(Nov2010)

# Volume Licensing

# Supplemental Contact Information Form

This form can be used in combination with MBSA, Agreement, and Enrollment/Registration However, a separate form must be submitted for each enrollment/registration, when more than one is submitted on a signature form. For the purposes of this form, 'entity' can mean the signing entity. Customer, Enrolled Affiliate, Government Partner, Institution, or other party entering into a volume licensing program agreement. Primary and Notices contacts in this form will not apply to enrollments or registrations.

This form applies to:

MBSA

X Agreement

Enrollment/Affiliate Registration Form

Insert primary entity name if more than one Enrollment/Registration Form is submitted

### Contact information.

Each party will notify the other in writing if any of the information in the following contact information page(s) changes. The asterisks (') indicate required fields; if the entity chooses to designate other contact types, the same required fields must be completed for each section. By providing contact information, entity consents to its use for purposes of administering the Enrollment by Microsoft and other parties that help Microsoft administer this Enrollment. The personal information provided in connection with this agreement will be used and protected according to the privacy statement available at https://licensing.microsoft.com.

## 1. Additional notices contact.

This contact receives all notices that are sent from Microsoft. No online access is granted to this individual,

Name of entity\* County of Riverside Contact name\*: First Regina Last Funderburk Contact email address\* RFunderburk@rivco.org Street address\* 3450 14th Street, 4th Floor City\* Riverside State/Province\* California Postal code\* 92501-3861 Country\* USA Phone\* 951-955-2265 Fax This contact is a third party (not the entity) Warning This contact receives personally identifiable information of the entity.

#### 2. Software Assurance manager.

This contact will receive online permissions to manage the Software Assurance benefits under the Enrollment or Registration.

Name of entity' County of Riverside Contact name': First Regina Last Funderburk Contact email address' RFunderburk@rivco.org Street address' 3450-14th Street. 4th Floor City' Riverside State/Province' California Postal code' 92501-3861

SupContacilatoForm(NA,IMD)(ENC)(Oct2013)

Fage Full

Country\* USA

Phone\* 951-955-2265 Fax

This contact is a third party (not the enfity) Warning. This contact receives personally identifiable information of the entity.

## 3. Subscriptions manager.

This contact will assign MSDN. Expression, and TechNet Plus subscription licenses to the individual subscribers under this Enrollment or Registration. Assignment of the subscription licenses is necessary for access to any of the online benefits, such as subscription downloads. This contact will also manage any complimentary or additional media purchases related to these subscriptions.

Name of entity\* County of Riverside Contact name\*: First Reginal Last Funderburk Contact email address\* RFunderburk@rivco.org Street address\* 3450-14th Street, 4th Floor City\* Riversidel State/Province\* Californial Postal code\* 92501-3861 Country\* USA Phone\* 951-955-2265 Fax This contact is a third party (not the entity) Warning This contact receives personally identifiable information of the entity

#### 4. Online services manager.

This contact will be provided online permissions to manage the online services ordered under the Enrollment or Registration.

Name of entity\* County of Riverside Contact name\*: First Luis Last Flores Contact email address\* LFFlores@rivco.org Street address\* 3450-14th Street, 4th Floor City\* Riverside State/Province\* California Postal code\* 92501-3861 Country\* USA Phone\* 951-955-8114 Fax This contact is a third party (not the entity). Warning: This contact receives personally identifiable information of the entity

### 5. Customer Support Manager (CSM).

This person is designated as the Customer Support Manager (CSM) for support-related activities

Name of entity\* County of Riverside Contact name\*: First Luis Last Flores Contact email address\* LFFlores@rivco.org Street address\* 3450 14th Street, 4th Floor City\*Riverside State/Province\* California Postal code\* 92501-3861 Country\* USA Phone\* 951-955-8114 Fax

## 6. Primary contact information.

An individual from inside the organization must serve as the primary contact. This contact receives online administrator permissions and may grant online access to others. This contact also receives all notices unless Microsoft is provided written notice of a change.

Name of entity\* County of Riverside

SupContactintuForm(NA,RJD)(ENG)(Oct2013)

Page 2 of 3

Contact name\*: First Jim Last Smith Contact email address\* fimsmith@rivco.org Street address\* 3450 14th Street, 4th Floor City\* Riverside State/Province\* CA Postal code\* 92501-3861 Country\* US Phone\* 951-231-5909 Fax

# 7. Notices contact and online administrator information.

This individual receives online administrator permissions and may grant online access to others. This contact also receives all notices

Same as primary contact
 Name of entity'
 Contact name': First Last
 Contact email address'
 Street address'
 City' State/Province' Postal code'
 Country"
 Phone' Fax
 This contact is a third party (not the entity) Warning This contact receives personally identifiable information of the entity.

# **Microsoft Document Headersheet**

\* This is for informational purposes only \*



8/23/2019 9:42:40 PM

# Amendment to Contract Documents

Agreement Humber 80 84445

004-kayleed-S-04

This amondmont ("Amondmont") is entered into between the parties identified on the attached program signature form. It amends the Enrollment or Agreement identified above. All terms used but not defined in this Amendment will have the same meanings provided in that Enrollment or Agreement.

# Enterprise Agreement Custom Terms CTM

- 1. Section 6a, "Torm", is hereby amended and restated as follows:
  - a. Term. The term of this Agreement will remain in effect unless terminated by either party as described below. Each Enrollment will have the term provided in that Enrollment.
- 2 The pricing that Microsoft will offer Enrolled Affiliate's Reseller for Enrollments effective between November 1, 2019 through October 31, 2021, and that will apply for the entire initial term of such Enrollments, is as follows:

Product	Price Level	Examples include but are not limited to the following*:		
Enterprise Online Services** (including Full USLs, From SA USLs, Add ons and Step Ups)	Level D minus 2%	M365_E3 and E5, Enterprise Mobility + Security E3 and E5, Office 365 Enterprise E1 or E3, Windows 10 Enterprise E3 or E5		
Enterprise Products	LevelD	Office 365 Pro Plus, Windows 10 Enterprise, Core CAL Suite, Enterprise CAL Suite		
Additional Products	Level D	M365 F1, M365 E5 Compliance, M365 E5 Security, Office 365 Enterprise F1, Project Online, Visio Online Plan 1 or Plan 2 Dynamics 365, Azure, SQL Server, Windows Server etc		
Server and Tools Product Level D (applies to Server and Cloud Enrollments only)		SharePoint Server, SQL Server, BizTall Server, Visual Studio, Core Infrastructure Suites, etc.		

\* The examples include online services that are available in either the commercial or government cloud offerings

"'Qualifying Enterprise Online Services are identified in the Product Terms with the cell value of "EQ" in the tables for "Program Avariability" – The scope of Enterprise Online Services is subject to change as Enterprise Online Services are added, updated/revised or removed from the Enterprise program offering.

Exclusions apply to the additional 2% discount on Enterprise Online Services as follows:

AmenimentApp v4.0

C1M CPT-OPT-FWIC

- The price list month that applies to an order is not a factor in determining whether the additional 2% discount on Enterprise Online Services may be applied to an order. The only applicable factor is the effective date of the Enrollment.
- The discount does not apply to any extensions of the initial Term or renewal Enrolliments
- The discount does not apply to any promotional SKUs. Enrolled Affiliate is entitled to the lower of the promotional price or discounted price.

The price level that applies to Enrollments effective on or after November 1, 2021 is Level D for all Products.

The Reseller and the Enrolled Affiliate will determine the Enrolled Affiliate's actual price and payment terms.

Except for changes made by this Amendment, the Eurolment or Agreement identified above remains unchanged and in full force and effect. If there is any conflict between any provision in this Amendment and any provision in the Eurolment or Agreement identified above, this Amendment shall control

#### This Amendment must be attached to a signature form to be valid.

#### Microsoft Internal Use Only:

Riverside County EA Amend 8.7.docx CTM CTM-CPT-OPT-TWK BD	
---	--

1.1

4

# COUNTY OF RIVERSIDE AMENDMENT NO. 1 TO THE LICENSING SOLUTION PROVIDER AGREEMENT WITH Dell Marketing L.P. Original Contract Term: 11/01/2019 through 10/31/2021

Original Contract ID:PSA-0001524Effective Date of Amendment:04/01/2020Original Annual Maximum Contract Amount:\$0Amended Annual Maximum Contract Amount:\$0

This AMENDMENT NO. 1 TO THE LICENSING SOLUTION PROVIDER AGREEMENT with Dell Marketing L.P. ("First Amendment"), dated as of 01 April 2020, is entered into by and between the County of Riverside ("COUNTY"), a political subdivision of the State of California, and Dell Marketing L.P. ("CONTRACTOR"), a Texas corporation, sometimes collectively referred to as the "Parties".

# RECITALS

WHEREAS, COUNTY and Microsoft Corporation ("Microsoft") have entered into that certain Microsoft Enterprise Agreement (Master Agreement No. 8084445; the "Master Agreement"), effective August 23, 2019, under which COUNTY has the ability to enter into one or more enrollments to order certain Microsoft product licenses;

WHEREAS, CONTRACTOR and COUNTY entered into the aforementioned Licensing Solution Provider Agreement Number PSA-0001524 (the "Agreement") to provide support services to COUNTY and its Enrolled Affiliates (as defined in the Master Agreement) for said licenses; and

WHEREAS, COUNTY and CONTRACTOR now desire to amend the Agreement for the first time to extend the period of performance of the Agreement.

NOW, THEREFORE, for good and valuable consideration the receipt and adequacy of which is hereby acknowledged, the Parties agree as follows:

- 1. The above recitals are true and correct, and are incorporated herein by reference.
- 2. Section 4 of the Agreement is hereby deleted in its entirety and replaced with the following:

"This Agreement shall be effective from November 1, 2019 through October 31, 2024, unless terminated earlier (the "Term")."

3. Section 9 of the Agreement is hereby deleted in its entirety and replaced with the following:

"Usage Reporting: CONTRACTOR will provide to COUNTY the Licensed Support Provider (LSP) Reporting of Active Enrollments to Master Microsoft Enterprise Agreement No. 8084445, Select Plus Agreement No. 7756479, Microsoft Premier, Unified, and MCS Support services, showing a list of enrollments by December 15th of each year. Forms shall be submitted electronically to MasterMicrosoftAdmin@rivco.org. A copy of the form is attached hereto as Exhibit D and incorporated herein by reference."

4. <u>Capitalized Terms/Amendment to Prevail.</u> Unless defined herein or the context requires otherwise, all capitalized terms herein shall have the meaning defined in the Agreement, as heretofore

#### COUNTY OF RIVERSIDE AMENDMENT NO. 1 TO THE LICENSING SOLUTION PROVIDER AGREEMENT WITH Dell Marketing L.P.

amended. The provisions of this First Amendment shall prevail over any inconsistency or conflicting provisions of the Agreement, as heretofore amended, and shall supplement the remaining provisions thereof.

- 5. Miscellaneous. Except as amended or modified herein, all the terms of the Agreement shall remain in full force and effect and shall apply with the same force and effect. Time is of the essence in this First Amendment and the Agreement and each and all of their respective provisions. Subject to the provisions of the Agreement as to assignment, the agreements. conditions and provisions herein contained shall apply to and bind the heirs, executors, administrators, successors and assigns of the parties hereto. If any provisions of this First Amendment or the Agreement shall be determined to be illegal or unenforceable, such determination shall not affect any other provision of the Agreement and all such other provisions shall remain in full force and effect. The language in all parts of the Agreement shall be construed according to its normal and usual meaning and not strictly for or against either COUNTY or CONTRACTOR.
- 6. Effective Date. This First Amendment shall not be binding or consummated until its approval by the Riverside County Board of Supervisors and fully executed by the Parties.

IN WITNESS WHEREOF, the Parties hereto have caused their duly authorized representatives to execute this First Amendment.

COUNTY OF RIVERSIDE, a political subdivision of the State of California

By:

Richard R. Hai Senior Procurement Contract Specialist

2020 Dated

APPROVED AS TO FORM: Gregory P. Priamos County Counsel

Susanna Oh

Deputy County Counsel

Dell Marketing L.P., a Texas corporation

By:

Amanda E. Hudson Contract's Manager

Dated:

BOS agenda #3.16 Approved 22 October 2019 Form #116-311 Revision Date: 01/13/2016

RCIT 3450 14th Street, Riverside, CA 92501

# ATTACHMENT NO 4



#### Dell Customer Confidential

## Quotation

Sam Andrews sam.andrews@dell.com 512.720.4469

#### Customer: City of West Covina (PD)

 Contract: Riverside County Master Agreement - PSA-0001524 (8084445)
 Date of Issue:

 Microsoft Enterprise Agreement (EA) #: (renewal of 6219256, 6/30/2023)
 Quote Expires:

7/3/2023 8/31/2023

Sectio	n 1- Licenses and Sof	tware Assurance			
Product Description	Mfg#	Quantity	Unit Price		Ext. Price
CIS Suite Datacenter Core ALng SA 16coreLic	9GS-00130	5	\$1,307.63		\$6,538.1
CIS Suite Standard Core ALng SA 16coreLic	9GA-00310	1	\$277.80		\$277.8
Exchange Server Standard ALng SA	312-02257	1	\$125.22		\$125.22
SQL Server Standard Core ALng SA 2coreLic	7NQ-00292	6	\$634.22		\$3,805.32
Win Server Standard Core ALng SA 16L	9EM-00267	2	\$150.55		\$301.10
		Annual Payment Se	ection 1:		\$11,047.55
S	ection 2- Monthly Su	ubscriptions			
Product Description	Mfg#	Quantity	Months	Unit Price	Ext. Price
Azure prepayment - US Gov	J5U-00001	9	12	\$99.57	\$10,753.56
M365 G3 Unified From SA GCC Sub Per User (100 users will always get a					
lower price because PD is coming from 100 OfficePro/WinEnt/CoreCAL)	AAD-34700	100	12	\$26.78	\$32,136.00
M365 G3 Unified FUSL GCC Sub Per User (normal M365-G3 price)	AAD-34704	50	12	\$31.50	\$18,900.00
Exchange Online P2 GCC Sub Per User (for retired officers email only)	3NS-00003	25	12	\$5.95	\$1,785.00
Teams AC with Dial Out US/CA GCC Sub Add-on (\$0.00 add-on)	NYH-00001	150	12	\$0.00	\$0.00
On this config, we have 150 total users on Microsoft365-G3 which gives					
them Office365-G3 (100qb email, DLP, archive/legal hold, full rich Office Pro					
desktop apps (Word, Excel, etc), Sharepoint Online Plan 2, 5TB OneDrive					
personal storage per user. 1TB+ Sharepoint Online pooled storage. Teams.					
personal storage per user, 1TB+ Sharepoint Online pooled storage, Teams, Azure AD Premium 1 (SSO, MFA, conditional access, InTune for device mat,					
Azure AD Premium 1 (SSO, MFA, conditional access, InTune for device mgt,					
Azure AD Premium 1 (SSO, MFA, conditional access, InTune for device mgt, SCCM, Windows Svr CAL, Defender for Endpoints Plan 1, Windows Enterprise		Annual Payment Se	ection 2:		\$63,574.56
Azure AD Premium 1 (SSO, MFA, conditional access, InTune for device mgt, SCCM, Windows Svr CAL, Defender for Endpoints Plan 1, Windows Enterprise		Annual Payment Se	ection 2:		\$63,574.5¢
Azure AD Premium 1 (SSO, MFA, conditional access, InTune for device mgt, SCCM, Windows Svr CAL, Defender for Endpoints Plan 1, Windows Enterprise		Annual Payment So Total Annual Paym			
Azure AD Premium 1 (SSO, MFA, conditional access, InTune for device mgt, SCCM, Windows Svr CAL, Defender for Endpoints Plan 1, Windows Enterprise upgrade from Win Pro). The 25 retired officers with email-only. Notes: Microsoft Enterprise Agreement (EA) Master#: 8084445		Total Annual Paym Total Annual Paym	ent Yr 1 ent Yr 2		\$74,622.15 \$74,622.15
Azure AD Premium 1 (SSO, MFA, conditional access, InTune for device mgt, SCCM, Windows Svr CAL, Defender for Endpoints Plan 1, Windows Enterprise upgrade from Win Pro). The 25 retired officers with email-only. Notes:		Total Annual Paym	ent Yr 1 ent Yr 2		\$63,574.56 \$74,622.15 \$74,622.15 \$74,622.15 \$74,622.15

#### Notes:

- Customer's purchase is subject to Dell's Terms and Conditions of Sale found at www.dell.com, unless Customer has a separate purchase agreement with Dell.
- All product descriptions and prices are based on latest information available and are subject to change without notice or obligation.
- All prices are based on Net 30 Terms. If not shown, shipping, handling, taxes, and other fees will be added at the time of order, where applicable.
- Customer understands and acknowledges that all warranties, representations and returns are subject to the manufacturer, publisher or distributor guidelines.
- Sales/use tax is based on the "ship to" address on your Invoice. Please Indicate your taxability status on your purchase order. If exempt, Customer must have an Exemption Certificate on file.
- 3) If you have a question re: your tax status, please contact your Dell | ASAP Software inside sales representative listed above. Shipments to California: for certain products, a State Environmental Fee of up to \$10 per item may be applied to your invoice. Prices do not reflect this fee unless noted. For more information, refer to www.dell.com/environmentalfee.

#### **Participation Agreement**

This Participation Agreement (this "Agreement") is entered into as of the date of last signature by and between the City of West Covina, California (the "City") and Dell Marketing L.P. ("Contractor").

WHEREAS Contractor and the County of Riverside are parties to that certain Licensing Solution Provider Agreement Number PSA-0001524 dated October 22, 2019 (the "LSPA").

WHEREAS the City wishes to order certain product licenses, receive support, and otherwise participate as an Enrolled Affiliate (as defined in the LSPA), under and in accordance with the terms of the LSPA; and

WHEREAS Contractor wishes to permit the City to become an Enrolled Affiliate in accordance with and subject to the terms of this Agreement.

NOW THEREFORE, in consideration of the premises set forth herein, and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the City and Contractor hereby agree as follows:

#### DEFINED TERMS:

- 1. <u>Recitals</u>. Capitalized terms used herein and not otherwise defined shall have the meanings set forth in the LSPA and the Master Agreement. The foregoing recitals are incorporated into and made a part of this Agreement.
- 2. <u>Enrollment</u>. As a condition to the City's participation as an Enrolled Affiliate under the LSPA, and by its signature of this Agreement, the City agrees to complete the Enrollment and comply with and be bound by all terms and conditions set forth in the LSPA and the Master Agreement. Subject to such completion and compliance, the parties agree that the City shall constitute an Enrolled Affiliate. The City represents and warrants that it meets and will continue to meet throughout the term of this Agreement, the definition of "Enrolled Affiliate" set forth in the LSPA and the Master Agreement.
- 3. <u>Term</u>. The term of this Agreement shall commence on the date of the last signing hereof and shall continue until terminated in accordance with the LSPA or the Master Agreement. For avoidance of doubt, this Agreement shall terminate upon termination of the LSPA or the Master Agreement.
- 4. <u>Entire Agreement</u>. This Agreement, the LSPA, and the Master Agreement constitute the entire agreement between the parties with respect to the subject matter hereof any and all agreements and representations between the parties made or dated prior to the date hereof. In the event of any conflict between this Agreement and the LSPA or the Master Agreement, the terms of the LSPA and the Master Agreement shall control. The City shall be bound by the terms of any subsequent amendment, modification, supplement, rider, addendum, renewal, extension or replacement of the LSPA or the Master Agreement, whether or not the City is a signatory thereto or had knowledge or received notice thereof.

(Signatures follow on next page)

IN WITNESS WHEREOF, the parties have entered into this Agreement as of the date of the final signature below.

# THE CITY OF WEST COVINA

## DELL MARKETING L.P.

BY:	BY:
NAME:	NAME:
TITLE:	TITLE:
DATE:	DATE:



# **AGENDA STAFF REPORT**

City of West Covina | Office of the City Manager

**DATE:** August 15, 2023

TO: Mayor and City Council

FROM: Paulina Morales Acting City Manager

# SUBJECT: AN ORDINANCE ADOPTING AN AMENDED MILITARY EQUIPMENT POLICY GOVERNING THE USE OF MILITARY EQUIPMENT

# **RECOMMENDATION:**

It is recommended that the City Council introduce the following ordinance:

# ORDINANCE NO. 2516 – AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA, ADOPTING AN AMENDED MILITARY EQUIPMENT POLICY GOVERNING THE USE OF MILITARY EQUIPMENT PURSUANT TO ASSEMBLY BILL 481

# BACKGROUND:

On September 30, 2021, Governor Gavin Newsom signed into law Assembly Bill 481 ("AB 481"), relating to the use of "military equipment" by law enforcement agencies in California. AB 481 seeks to provide transparency, oversight, and an opportunity for meaningful public input on decisions regarding whether and how military equipment is funded, acquired, and used by law enforcement agencies. AB 481, codified in California Government Code sections 7070 through 7075, requires a law enforcement agency to obtain authorization from its governing body, via adoption of a military equipment use policy via ordinance, approving the use of military equipment.

Pursuant to AB 481, the proposed policy must be provided to the City Council and posted on the Police Department's website for at least 30 days prior to the public meeting at which the policy is considered. Once adopted, AB 481 requires an annual review and renewal of the ordinance, annual reporting on the military equipment identified in the policy, and an annual community engagement meeting regarding the annual report.

The term "military equipment," as used in AB 481, does not necessarily indicate equipment has been used by the military. Pursuant to AB 481, items deemed to be "military equipment" include, but are not limited to, unmanned aerial or ground vehicles, armored vehicles, command and control vehicles, less lethal shotguns, less lethal 40mm projectile launchers, and flashbangs. Other items deemed to be "military equipment" by AB 481 include foundational equipment such as rifles, which allow peace officers to address lethal threats from a greater distance and with greater precision. These items are discussed in further detail below and in the attachments.

On May 17, 2022, City Council adopted Ordinance No. 2497, which adopted a Military Equipment Policy

(Attachment No. 1). The ordinance went into effect on June 17, 2022.

At the June 20, 2023 City Council meeting, the Police Department presented an annual report regarding its military equipment as required by AB 481. The Police Department held a community engagement meeting on July 12, 2023 to discuss the report and respond to questions from the public, as required by AB 481.

As outlined above, AB 481 also requires that the Council annually review and renew the ordinance adopting the policy. The Police Department has identified additional items that are considered "military equipment" under AB 481. To comply with AB 481, the policy must be updated to incorporate the additional items.

# **DISCUSSION:**

The West Covina Police Department is committed to using the most up-to-date tools and equipment to reduce risk, protect the safety of police officers, and safeguard the citizens of West Covina. Many of the items deemed "military equipment" by AB 481 have in fact been employed by WCPD, and other law enforcement agencies across the country, for years. Nationwide, these tools have been tested in the field, and provide peace officers with the ability to safely resolve volatile situations which otherwise might rise to the level of a lethal force encounter. Many of these items were obtained using special funds, including state and federal grants, via purchases previously approved by the City Council, and a few items were obtained for free from the federal government. The loss of these items would jeopardize the welfare of community members and peace officers in West Covina.

Below are the WCPD's "military equipment" items. WCPD has not discovered alternative items that can achieve the same objectives of officer and resident safety.

- <u>Unmanned remotely piloted powered aerial vehicles:</u> Unmanned Aerial Systems (UAS) are necessary as they provide visibility to high-risk locations, remotely from a safe distance. Without the use of a UAS, peace officers would have to deploy to high-risk locations in person with less information, which would increase the risk to the officers and members of the public. The UAS system is designed to enter small spaces, such as enclosed structures, as well as to provide overhead observations of wooded areas and other structures located in spaces that are often crowded. The City Council previously approved the purchase of WCPD's unmanned aerial system at the November 7, 2017, City Council meeting (Item #11). There are no known alternatives that could be used to safely access these locations.
- <u>Unmanned remotely controlled ground vehicle:</u> Unmanned ground robots are used for reconnaissance during critical incidents to assist in providing visibility in areas where it would be unsafe to send a peace officer. This system can also be used to defuse or move potentially hazardous items. Not having access to this item would require the use of peace officers to engage in high-risk tasks. There is no known alternative to this system.
- <u>Wheeled armored personnel carriers with breaching or entry apparatus</u>: Armored vehicles are used to provide ballistic protection to officers and citizens during rescues, critical incidents, and other hazardous situations. These vehicles allow officers closer access to high-risk situations while substantially reducing the physical risk to the officers and citizens. The City Council approved the purchase of WCPD's newest armored vehicle (a Bearcat") at the September 15, 2015 City Council meeting (Item #10). Separately, the U.S. Department of Justice approved WCPD's Bearcat purchase via written correspondence on January 14, 2016. Vehicles in this category are often but not always built on commercial, civilian vehicle chassis. There are no reasonable alternatives to these vehicles that provide the same level of ballistic protection.
- <u>Command and control vehicles:</u> The Mobile Command Post (MCP) vehicle is an unarmored vehicle equivalent to a commercial recreational vehicle. It is equipped with specific communication and audio-visual devices to assist in command and control of a critical incident. This vehicle allows for mobile incident command and use of the Incident Command Systems facilitating the best possible on-scene decision-making by key leaders. It provides for mobility, sheltering, logistical support, dispatching, restroom facilities, and power. The City Council approved the

purchase of WCPD's MCP vehicle at the September 17, 2013 City Council meeting (Item #7). There is no known alternative for the MCP which provides the same amount of mobility and support at one location in a quick deploying package.

- <u>Specialized firearms and ammunition including assault weapons:</u> Patrol rifles, Special Weapons and Tactics (SWAT) rifles, Special Enforcement Team (SET) rifles, and sniper rifles enable officers when in compliance with the WCPD's Use of Force Policy, to address medium to long-distance threats, or those threats who are heavily armed, armored or both. Further, in both short and long-distance deployments, they allow officers the ability for precision shot placement, minimizing the risk to officers and innocent people. There are no known alternatives to these weapons that will provide the same level of distance or precision.
- <u>Flashbangs</u>: Flashbangs are used as a diversionary device in order to disorient or divert the suspect's attention away from officers in critical incidents. This can allow officers to gain safer access to a high-risk situation, giving extra time to assess and analyze existing threats. This can prevent injury to officers and citizens. These devices can often lead to a safer resolution and allow officers to take a citizen into custody without force. There is no known alternative to a flashbang when it is necessary.
- Explosive breaching tools: Explosive breaching tools are used by the SWAT team in order to enter fortified or hardened structures to allow for rescue or other high-risk police entries. They are used when there are no other reasonable alternatives to rapidly breach a location. They are only used when time is of the essence, in order to preserve life. Without these items, peace officers may not be able to gain access to a location in a safe and timely manner to engage in necessary police operations during critical incidents. There is no known reasonable alternative to these items when they are necessary as stated.
- <u>Chemical agents</u>: Chemical agents such as tear gas or oleoresin capsicum (OC) are less lethal methods used to address violent or riotous crowds when there is a risk to physical safety. They are also used to safely gain compliance of a suspect from a fixed location or safely detain a suspect who poses a risk of violence to officers. Tear gas allows peace officers to deploy a less lethal chemical agent into a structure where other weapons would not be capable of doing so. These weapons are less lethal and afford peace officers an added option to avoid lethal force encounters. When these items are reasonable and necessary for use, there is no other alternative.
- <u>Specialty Impact Munitions (SIMs), 40mm projectile launchers, and bean bag shotguns:</u> The 40mm launcher affords the ability to use less lethal chemical agents and impact munitions. This allows officers to address a threat from a greater distance and provides an alternative option for deadly force when reasonable. The bean bag shotgun also allows officers to confront a potentially armed or dangerous suspect at a longer distance. This can potentially prevent a deadly force encounter. When necessary, there is no alternative to these less lethal weapon systems.

These items provide trained WCPD officers with vital tools that facilitate compliance with its stringent use of force policy. It is essential that WCPD officers continue to have access to equipment that will provide as many options as possible to safeguard lives, ensure safety, and protect civil liberties. The use of these tools is vital to WCPD's mission and will continue to be strictly regulated through internal processes and oversight. Again, the loss of these items would jeopardize the welfare of police officers and community members in West Covina.

The Military Equipment Policy adopted by the City Council in 2022 includes all items outlined above. Due to the end-of-life of the current model of UASs owned and operated by the Police Department, the Police Department is seeking to amend the Military Equipment Policy to authorize the acquisition and use of newer models. The older model is no longer being produced and will not be able to be repaired if needed. Approving the acquisition and use will ensure continuous response for public safety. The additional proposed equipment is reflected in green in Attachment No. 2. There are no other proposed changes to the policy or authorized equipment.

The updated proposed policy was posted on WCPD's website on June 12, 2023.

The Police Department seeks the City Council's approval of the attached Ordinance No. 2516 (Attachment No. 3), approving the Department's amended Military Equipment Policy (Exhibit A to Attachment No. 3), and allowing WCPD to continue to use the vital safety equipment specified therein.

Staff recommends that the City Council introduce the proposed ordinance adopting the amended military equipment policy.

# **LEGAL REVIEW:**

The City Attorney's Office has reviewed the ordinance and approved it as to form.

# **Fiscal Impact**

# **FISCAL IMPACT:**

This is strictly an administrative item, therefore; there is no fiscal impact associated with this action.

# Attachments

Attachment No. 1 - Ordinance No. 2497

Attachment No. 2 - Proposed Inventory

Attachment No. 3 - Ordinance No. 2516

CITY COUNCIL GOALS & OBJECTIVES: Protect Public Safety

#### **ORDINANCE NO. 2497**

# AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA, ADOPTING A MILITARY EQUIPMENT POLICY GOVERNING THE USE OF MILITARY EQUIPMENT PURSUANT TO ASSEMBLY BILL 481

WHEREAS, on September 30, 2021, Governor Gavin Newsom signed into law Assembly Bill 481 ("AB 481"), relating to the use of military equipment by California law enforcement agencies; and

WHEREAS, AB 481 became effective January 1, 2022 and is codified at Sections 7070 through 7057 of Chapter 12.8 of Division 7 of Title 1 of the California Government Code; and

WHEREAS, the term "military equipment" is defined in California Government Code Section 7070; and

WHEREAS, AB 481 seeks to provide transparency, oversight, and an opportunity for meaningful public input on decisions regarding whether and how military equipment is funded, acquired, and used; and

WHEREAS, AB 481 requires, among other things, that a law enforcement agency obtain approval of the governing body, by an ordinance adopting a military equipment use policy that includes a description of the equipment, quantity, capabilities, expected lifespan, purposes and authorized uses, fiscal impact, legal and procedural rules governing authorized uses, required training, and mechanisms to ensure compliance with the agency's use policy, prior to taking certain actions relating to the funding, acquisition or use of military equipment, including military equipment acquired prior to January 1, 2022; and

WHEREAS, the West Covina Police Department is in possession of certain items of equipment that qualify as "military equipment" under AB 481 and further intends to acquire other items of military equipment; and

WHEREAS, the West Covina Police Department has prepared a proposed Military Equipment Policy, attached hereto as Exhibit "A" and incorporated herein; and

WHEREAS, the Police Department made the proposed Military Equipment Policy available on the Police Department's website for at least 30 days prior to the first public meeting concerning the proposed Military Equipment Policy on April 19, 2022; and

WHEREAS, as required by AB 481, the City Council determines as follows:

- (a) the military equipment inventoried and presented to the City Council is necessary because there is no reasonable alternative that can achieve the same objective of officer and civilian safety; and
- (b) the proposed Military Equipment Policy will safeguard the public's health, welfare, safety, civil rights, and civil liberties; and

- (c) the equipment is reasonably cost effective compared to available alternatives that can achieve the same objective of officer and civilian safety; and
- (d) prior military equipment use complied with the applicable equipment use policy (which included equipment now defined as military equipment) that was in effect at the time, or if prior uses did not comply with the accompanying Military Equipment Policy, corrective action has been taken to remedy nonconforming uses and ensure future compliance; and

**WHEREAS**, the proposed Military Equipment Policy satisfies the requirements of California Government Code Section 7070(d); and

WHEREAS, all legal prerequisites prior to the adoption of this Ordinance have occurred.

# NOW, THEREFORE, THE CITY COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA, DOES ORDAIN AS FOLLOWS:

**SECTION 1.** <u>Recitals</u>. The City Council finds that all the recitals, facts, findings, and conclusions set forth above in the preamble of this Ordinance are true and correct.

**SECTION 2.** <u>Approval of Military Equipment Policy</u>. The City Council, having received the information required under AB 481 regarding the West Covina Police Department's use of military equipment as defined in said law, deems it to be in the best interest of the City to and hereby approves the Military Equipment Policy attached hereto as Exhibit "A." The Military Equipment Policy shall govern the approval, acquisition, use and reporting of military equipment by the West Covina Police Department.

**SECTION 3.** <u>Environmental Compliance</u>. The City Council hereby finds that it can be seen with certainty that there is no possibility the adoption and implementation of this Ordinance will have a significant effect on the environment. The Ordinance is therefore exempt from the environmental review requirements of the California Environmental Quality Act pursuant to Section 15061(b)(3) (General Rule) of Title 14 of the California Code of Regulations.

**SECTION 4.** <u>Inconsistencies</u>. Any provision of the West Covina Municipal Code or appendices thereto inconsistent with the provisions of this Ordinance, to the extent of such inconsistencies and no further, is hereby repealed or modified to that extent necessary to affect the provisions of this Ordinance.

**SECTION 5.** <u>Uncodified Ordinance</u>. This Ordinance shall not be codified in the West Covina Municipal Code unless and until the City Council so ordains.

**SECTION 6.** <u>Severability</u>. If any section, subsection, sentence, clause, phrase or portion of this Ordinance is for any reason held to be invalid or unconstitutional by the decision of any court of competent jurisdiction, such decision shall not affect the validity of the remaining portions of this Ordinance. The City Council of the City of West Covina hereby declares that it would have adopted this Ordinance and each section, subsection, sentence, clause, phrase, or portion thereof, irrespective of the fact that any one or more sections, subsections, sentences, clauses, phrases or portions be declared invalid or unconstitutional.

**SECTION 7.** Effective Date. This Ordinance shall take effect thirty (30) days after its final passage.

**SECTION 8.** <u>Certification</u>. The City Clerk shall certify to the passage and adoption of this Ordinance and shall cause the same to be published or posted as required by law.

PASSED, APPROVED AND ADOPTED this 17th day of May, 2022.

estellarmo

Dario Castellanos Mayor

#### APPROVED AS TO FORM

Thomas P. Duarte City Attorney

ATTEST

For: Lisa Shefrick Assistant City Clerk

# STATE OF CALIFORNIA)COUNTY OF LOS ANGELES)CITY OF WEST COVINA)

I, LISA SHERRICK, Assistant City Clerk of the City of West Covina, California, do hereby certify that the foregoing Ordinance No. 2497 was introduced at a regular meeting of the City Council held on the 19th day of April, 2022, and adopted at a regular meeting of the City Council held on the 17<sup>th</sup> day of May 2022, by the following vote of the City Council:

AYES: NOES: ABSENT: ABSTAINED: Castellanos, Lopez-Viado, Tabatabai, Wu None Diaz None

For: Lisa Sherrick Assistant City Clerk

# EXHIBIT A

# MILITARY EQUIPMENT POLICY

# **Military Equipment**

# 716.1 PURPOSE AND SCOPE

The purpose of this policy is to provide guidelines for the approval, acquisition, use, and reporting requirements of military equipment, as defined in Government Code § 7070, in accordance with Assembly Bill No. 481 of 2021 (codified at Government Code §§ 7070-7075).

# 716.1.1 DEFINITIONS

Definitions related to this policy include:

Governing body – The elected or appointed body that oversees the Department.

**Military equipment** – The meaning set forth in Government Code § 7070(c), as amended from time to time, and includes the following:

- (a) Unmanned, remotely piloted, powered aerial or ground vehicles.
- (b) Mine-resistant ambush-protected (MRAP) vehicles or armored personnel carriers.
- (c) High mobility multipurpose wheeled vehicles (HMMWV), two-and-one-half-ton trucks, five-ton trucks, or wheeled vehicles that have a breaching or entry apparatus attached.
- (d) Tracked armored vehicles that provide ballistic protection to their occupants and utilize a tracked system instead of wheels for forward motion.
- (e) Command and control vehicles that are either built or modified to facilitate the operational control and direction of public safety units.
- (f) Weaponized aircraft, vessels, or vehicles of any kind.
- (g) Battering rams, slugs, and breaching apparatuses that are explosive in nature. Items designed to remove a lock, such as bolt cutters, or a handheid ram designed to be operated by one person, are specifically excluded.
- (h) Firearms and ammunition of .50 caliber or greater, excluding standard-issue shotguns and standard-issue shotgun ammunition.
- (i) Specialized firearms and ammunition of less than .50 caliber, including firearms and accessories identified as assault weapons in Penal Code § 30510 and Penal Code § 30515, with the exception of standard-issue firearms and ammunition.
- (j) Any firearm or firearm accessory that is designed to launch explosive projectiles.
- (k) "Flashbang" grenades and explosive breaching tools, "tear gas," and "pepper balls," excluding standard, service-issued handheld pepper spray.
- (I) TASER® Shockwave, microwave weapons, water cannons, and long-range acoustic devices (LRADs).
- (m) The following projectile launch platforms and their associated munitions: 40mm projectile launchers, "bean bag," rubber bullet, and specialty impact munition (SIM) weapons.

West Covina PD Policy Manual

- (n) Any other equipment as determined by a governing body or a state agency to require additional oversight.
- (o) Notwithstanding paragraphs (a) through (n), "military equipment" does not include general equipment not designated as prohibited or controlled by the federal Defense Logistics Agency.

#### 716.2 POLICY

It is the policy of the West Covina Police Department that members of this Department comply with the provisions of Government Code §§ 7071-7072 with respect to military equipment.

#### 716.3 MILITARY EQUIPMENT COORDINATOR

The Chief of Police shall designate a member of this Department to act as the military equipment coordinator. The responsibilities of the military equipment coordinator include but are not limited to:

- (a) Acting as a liaison to the governing body for matters related to the requirements of this policy.
- (b) Identifying Department equipment that qualifies as military equipment in the current possession of the Department, or the equipment the Department intends to acquire that requires approval by the governing body.
- (c) Conducting an inventory of all military equipment at least annually.
- (d) Collaborating with any allied agency that may use military equipment within the jurisdiction of West Covina Police Department (Government Code § 7071).
- (e) Preparing for, scheduling, and coordinating the annual community engagement meeting to include:
  - 1. Coordinating with the City Clerk's Office to publicize the details of the meeting.
  - 2. Preparing for public questions regarding the Department's funding, acquisition, and use of equipment.
- (f) Preparing the annual military equipment report for submission to the Chief of Police and governing body.
- (g) Ensuring the annual report is made available on the Department website (Government Code § 7072).
- (h) Establishing the procedure for a person to register a complaint or concern, or how that person may submit a question about the use of a type of military equipment, and how the Department will respond in a timely manner.

#### 716.4 MILITARY EQUIPMENT INVENTORY

The following constitutes a list of qualifying equipment for the Department:

WCPD Military Equipment Inventory

West Covina PD Policy Manual

#### 716.5 APPROVAL

The Chief of Police or their authorized designee shall obtain approval from the governing body by way of an ordinance adopting the military equipment policy. As part of the approval process, the Chief of Police or their authorized designee shall ensure the proposed military equipment policy is submitted to the governing body and is available on the Department website at least 30 days prior to any public hearing concerning the military equipment at issue (Government Code § 7071). The military equipment policy must be approved by the governing body prior to engaging in any of the following, as outlined in Government Code § 7071:

- (a) Requesting military equipment made available pursuant to 10 USC § 2576a.
- (b) Seeking funds for military equipment, including but not limited to applying for a grant, soliciting or accepting private, local, state, or federal funds, in-kind donations, or other donations or transfers.
- (c) Acquiring military equipment either permanently or temporarily, including by borrowing or leasing.
- (d) Collaborating with another law enforcement agency in the deployment or other use of military equipment within the jurisdiction of this Department.
- (e) Using any new or existing military equipment for a purpose, in a manner, or by a person not previously approved by the governing body.
- (f) Soliciting or responding to a proposal for, or entering into an agreement with, any other person or entity to seek funds for, apply to receive, acquire, use, or collaborate in the use of military equipment.
- (g) Acquiring military equipment through any means not provided above.

#### 716.6 COORDINATION WITH OTHER JURISDICTIONS

As established through past practice and mutual aid agreements, any jurisdiction through contract, mutual aid agreement, or request must accept the Department's policies and procedures governing the deployment of equipment utilized by West Covina Police Department employees. This is reciprocal to other law enforcement agencies.

Military equipment used by any member of this Department shall be approved for use and in accordance with this Department policy. Military equipment used by other jurisdictions that are providing mutual aid to this jurisdiction shall comply with their respective military equipment use policies in rendering mutual aid.

The West Covina Police Department hereby adopts the military equipment use policy as is approved and may be amended from time to time, under Government Code § 7070 et seq., for jurisdictions that the West Covina Police Department may engage with to provide mutual aid. This section is in no way a limitation to the ability of the West Covina Police Department to deploy or use the military equipment of another jurisdiction.

West Covina PD Policy Manual

Military Equipment

#### 716.7 ANNUAL REPORT

Upon approval of a military equipment policy, the Chief of Police or their authorized designee shall submit a military equipment report to the governing body for each type of military equipment approved within one year of approval, and annually thereafter for as long as the military equipment is available for use (Government Code § 7072).

The Chief of Police or their authorized designee shall also make each annual military equipment report publicly available on the Department website for as long as the military equipment is available for use. The report shall include all information required by Government Code § 7072 for the preceding calendar year for each type of military equipment in Department inventory.

#### 716.8 COMMUNITY ENGAGEMENT

Within 30 days of submitting and publicly releasing the annual report, the Department shall hold at least one well-publicized and conveniently located community engagement meeting, at which the Department should discuss the report and respond to public questions regarding the funding, acquisition, or use of military equipment.

#### 716.9 COMPLIANCE PROCEDURE

This procedure is to ensure compliance with the military equipment use policy. All complaints, concerns, or questions submitted regarding this policy will be handled pursuant to the Department's normal complaint process and be handled in a timely manner.

## Attachments

## WCPD Military Equipment Inventory.pdf

### Military Equipment Inventory Attachment to Policy 715

- 1. Unmanned Aircraft System (UAS): An unmanned aircraft along with the associated equipment necessary to control it remotely.
  - a. Description, quantity, capabilities, and purchase cost
    - i. DJI MAVIC MATRICE 210 | Cost: \$16,910 each | Quantity: 2 | UAS weighing approximately 13.5 lbs., approximately 30 minutes of flight time, and attachments including FLIR camera, spotlight, optical zoom camera, and ability to record video.
    - ii. DJI SPARK | Cost: \$500 each | Quantity: 3 | UAS with a single-color camera, weighs approximately 0.6 lbs., approximately 15-20 minutes of flight time, and has video recording capabilities.
    - iii. DJI PHANTOM 4 Pro | Cost: \$3,500 each | Quantity: 2 | UAS that weighs approximately 3 lbs., approximately 30 minutes of flight time, and is capable of video recording.

#### b. Purpose

To be deployed when its view would assist officers or incident commanders with the following situations, which include but are not limited to:

- i. Major collision investigations
- ii. Search for missing persons
- iii. Natural disaster management
- iv. Crime scene photography
- v. Special Problems Detail [Special Weapons and Tactics (SWAT)/Hostage Negotiations Team (HNT)], tactical, or other public safety and life preservation missions
- vi. In response to specific requests from local, state, or federal fire authorities for major incidents
- c. Authorized Use

Only assigned operators who have completed the required training shall be permitted to operate any UAS during approved missions.

- d. Expected Lifespan
  - All UAS Equipment: 3 to 7 years
- e. Fiscal Impact

All UAS Equipment: Annual maintenance and battery replacement cost are approximately \$0 to \$3,000

f. <u>Training</u>

All Department UAS operators are licensed by the Federal Aviation Administration for UAS operation. In addition, each operator must attend a basic UAS operator course and ongoing bi-monthly unit training.

- g. <u>Legal and Procedural Rules</u> Use is established in FAA Regulation 14 CFR Part 107, and the Department's UAS policy (Unmanned Aerial System (UAS) Operations). It is the policy of the Department to utilize UAS only for official law enforcement purposes and according to State and Federal law.
- 2. Unmanned, Remotely Piloted, Ground Vehicles (Robots): A remotely controlled unmanned machine that operates on the ground, which is utilized to enhance the safety of the community and officers.
  - a. Description, quantity, capabilities, and cost

- i. iRobot PacBot Model BB2590 | Cost: \$0 each | Quantity: 3 | The PacBot is a heavy-duty battery-powered robot. It has a stair-climbing ability and an arm capable of lifting several pounds. The PacBot is also equipped with a camera that can provide a live video and audio feed to the operator.
- ii. iRobot PacBot PCC | Cost: \$0 each | Quantity: 3 | The PacBot PCC is a suitcase-style monitor and controller that the operator uses to operate the iRobot PacBot robot. The suitcase is rugged and robust and utilizes 110 volts to operate.

#### b. Purpose

To be used to remotely gain visual data, deliver an HNT phone, open doors, and clear buildings without requiring an officer to enter.

c. Authorized Use

Only assigned operators who have completed the required training shall be permitted to operate the robots.

- d. <u>Expected Lifespan</u> All robots: 3 to 5 years
- e. Fiscal Impact

All robots: Annual maintenance and battery replacement cost are approximately \$0 to \$5,000 f. <u>Training</u>

All robot operators must complete an 8-hour Department training to operate the robots during live operations. Operators also complete reoccurring training throughout the year.

- <u>Legal and Procedural Rules</u>
   It is the policy of the Department to utilize a robot only for official law enforcement purposes and according to State and Federal law.
- **3.** Armored Vehicle: Commercially produced wheeled armored personnel vehicle utilized for law enforcement purposes.
  - a. Description, quantity, capabilities, and purchase cost
    - i. 2012 BAE Systems Tactical Vehicle Systems Mine Resistant Ambush Protected (MRAP) Vehicle | Cost: \$0 each (Obtained through the Federal 1033 Program) | Quantity: 1 | The Mine Resistant Ambush Protected Vehicle is an armored vehicle that seats 10 personnel with an open floor plan that allows for rescue of down personnel. It can stop various projectiles, which provides greater safety to citizens and officers beyond the protection level of shield and personal body armor. Provides greater levels of survivability and mobility to navigate challenging and unpredictable environments. Greater survivability is achieved through an enhanced monolithic floor, a strengthened chassis frame, and highly effective blast absorbing seats.
    - ii. Cadillac Gage Commando Ranger, Peacekeeper | Cost: \$0 each (Obtained through the Federal 1033 Program) | Quantity: 1 | The Peacekeeper is an armored vehicle that seats 8 personnel with an open floor plan that allows for rescue of down personnel. It can stop various projectiles, which provides greater safety to citizens and officers beyond the protection level of shield and personal body armor.
    - iii. Lenco Bearcat, G2 | Cost: \$304,630 each | Quantity: 1 | The Bearcat is an armored vehicle that seats 10 to 12 personnel with an open floor plan that allows for rescue of down personnel. It can stop various projectiles, which provides greater safety to citizens and officers beyond the protection level of shield and personal body armor.
  - b. Purpose
    - i. The MRAP has been exclusively designated as a Rescue Vehicle and will be referred to as the Rescue Vehicle or RV-1. The primary purpose of the Rescue Vehicle (RV-1) is to

perform high-risk rescues or rapid extractions of persons during times of crisis. RV-1 is also designed to safely transport officers into positions of tactical advantage during critical incidents. RV-1 will be utilized when other Department resources are impractical. RV-1 provides greater safety to citizens and officers beyond the protection level of shield and personal body armor and can protect the occupants from IEDs or other explosive devices.

- ii. The primary purpose of the Peacekeeper and Bearcat is to protect employees during high-risk incidents. They are also designed to safely transport officers into positions of tactical advantage or to evacuate civilian personnel during critical incidents. Both vehicles provide greater safety to citizens and officers beyond the protection level of shield and personal body armor.
- c. Authorized Use

An armored vehicle may be used if one or more of the following criteria are present:

- i. Incidents where human lives may be in immediate peril
- ii. Incidents where a threat of confrontation by gunfire or other weapons exists
- iii. Incidents involving a significant threat of violence
- iv. Rapid response deployments
- v. Acts of terror (violent attacks upon populated areas such as schools, community events, government buildings, shopping malls, and places of worship)
- vi. Natural disasters (significant earthquakes, major fires, floods, etc.)
- vii. Incidents deemed appropriate by the Chief of Police or their designee
- vili. Training exercises or approved demonstrations
- d. Expected Lifespan
  - i. MRAP: Approximately 25 years
  - ii. Peacekeeper: Approximately 25 years
  - iii. Lenco Bearcat G2: Approximately 25 years
- e. Fiscal Impact
  - i. MRAP: Annual maintenance cost of approximately \$0 to \$1,000
  - ii. Peacekeeper: Annual maintenance cost of approximately \$0 to \$2,000
  - iii. Bearcat: Annual maintenance cost of approximately \$0 to \$5,000
- f. <u>Training</u>

Armored vehicles may only be operated by employees who possess the proper licensing and have been trained in the proper use of the vehicle. Employees designated as operators of one or more armored vehicles shall receive training in the safe operation and care for each vehicle and show competence before operating any of the listed armored vehicles.

g. Legal and Procedural Rules

Use is established in the Manual (Vehicle Use, Vehicle Maintenance, and Specialty Vehicle Deployment). It is the policy of the Department to utilize armored vehicles for official law enforcement purposes, according to State and Federal law.

- 4. Command and Control Vehicles: The mobile command post (MCP) is a vehicle used as a mobile office that provides shelter, access to Department computer systems, dispatch communication consoles, radio communications, and restroom facilities during extended events.
  - <u>Description, quantity, capabilities, and purchase cost</u>
     2014 Mobile Specialty Vehicles (custom-built, using a Lone Star chassis) 40 LS Lone Star |
     Cost: \$471,806 | Quantity: 1 | A Class A RV outfitted with radio communications, computers,

Cost: \$471,806 | Quantity: 1 | A Class A RV outfitted with radio communications, computers, computer-aided dispatch (CAD) capabilities, monitors, and restroom to function as a mobile office for members of the department during department-approved functions.

b. <u>Purpose</u>

The purpose of the Mobile Command Post is to provide a safe and private location for employees to conduct Department business or to act as the Command Center as needed.

c. Authorized Use

Only officers trained in their deployment and operations in a manner consistent with Department policy and training are authorized to operate the MCP. The Mobile Command Post may be deployed for the following:

- i. Major Criminal Investigations
- ii. Major Traffic Investigations
- iii. Critical Incidents
- iv. Natural Disasters
- v. Special Problems Detail (SPD) Call-outs or Pre-Planned Events
- vi. Community Events
- vii. Supporting or Replacing the Command Center (e.g., outages, repairs)
- viii. Requests of use by outside law enforcement agencies with the approval of the Chief of Police or their designee
- d. Expected Lifespan

MCP: 20 years on chassis and vehicle structure

e. Fiscal Impact

MCP: Annual maintenance cost is approximately \$0 to \$5,000

f. <u>Training</u>

The MCP may only be operated by employees who possess the proper licensing and have been trained in the proper care and use of the vehicle.

g. Legal and Procedural Rules

Use is established under the Manual (Vehicle Use, Vehicle Maintenance, and Specialty Vehicle Deployment). It is the policy of the Department to use the MCP only for official law enforcement purposes and following California State law regarding the operation of motor vehicles.

- 5. Breaching Apparatuses Explosive in Nature: Tools that are used to conduct an explosive breach.
  - a. Description, quantity, capabilities, and purchase cost
    - Remington Model 870 BRS Breaching 12 Gauge, 11-Inch Stand-Off Barrel | Cost: \$645 each | Quantity: 2 | This weapon allows for breachers to safely utilize shotgun breaching round to destroy deadbolts, locks, and hinges. The breaching stand-off device that is attached to the end of the barrel allows for positive placement of the gun into the correct position and vents gases to prevent overpressure.
    - II. Mossberg 590 12 Gauge Shotgun with an Affixed 18.5" Security Breaching Barrel | Cost: \$583 each | Quantity: 2 | This weapon allows for breachers to safely utilize shotgun breaching round to destroy deadbolts, locks, and hinges. The breaching stand-off device that is attached to the end of the barrel allows for positive placement of the gun into the correct position and vents gases to prevent overpressure.
    - iii. Royal Arms Tesar-2 Black Cap 425 Grain Copper Frangible Breaching Round | Cost: \$5 each | Quantity: Not to exceed 75 | The round is fired from a breaching shotgun and is used to destroy deadbolts, locks, and hinges.
    - iv. Royal Arms Tesar-4 Yellow Cap 750 Grain Copper Frangible Breaching Round | Cost:
       \$5 each | Quantity: Not to exceed 75 | The round is fired from a breaching shotgun and is used to destroy deadbolts, locks, and hinges.

b. Purpose

Used to provide officers a way to safely gain entry into a structure.

c. Authorized Use

Absent exigent circumstances, only sworn members who have completed Departmentapproved training may be issued or use breaching shotguns. The breaching rounds can also be used for training exercises or approved demonstrations.

- d. Expected Lifespan
  - i. Breaching Shotguns: 25 years
  - ii. Royal Arms Tesar-2 black cap 425-grain copper breaching round: 5 years
  - iii. Royal Arms Tesar-4 yellow cap 750-grain copper frangible breaching round: 5 years
- e. Fiscal Impact
  - I. Breaching Shotguns: Annual maintenance approximately \$0 to \$50
  - ii. Breaching Round: Expected annual cost between \$0 to \$300 to replenish used stock
- f. Training

Sworn members utilizing a breaching shotgun must be certified to do so by a certified breaching instructor during Department-approved training. Additionally, members of the SPD SWAT Team will receive training on breaching shotguns bi-yearly and that training will be conducted by a certified breaching instructor in two-hour blocks.

g. Legal and Procedural Rules

It is the policy of the Department to utilize breaching shotguns and the associated munitions only for official law enforcement purposes, according to State and Federal law.

- 6. Firearms of .50 Caliber and Ammunition: A .50 caliber bolt-action rifle is defined as a centerfire rifle that can fire a .50 BMG cartridge and is not already an assault weapon or a machinegun as defined by Penal Code section 16880. A ".50 BMG cartridge" means a cartridge that is designed and intended to be fired from a centerfire rifle and that meets all of the following criteria: It has an overall length of 5.54 inches from the base to the tip of the bullet, the bullet diameter for the cartridge is from .510 to, and including, .511 inch, the case base diameter for the cartridge is from .800 inch to, and including, .804 inch, and the cartridge case length is 3.91 inches. (Penal Code §§ 30525, 30530.)
  - a. Description, quantity, capabilities, and purchase cost
    - i. McMillian TAC-50 Bolt Action Sniper Rifle | Cost: \$7,100 each | Quantity: 1 | The McMillan TAC-50 is a manually operated, rotary bolt-action rifle. The large bolt has dual front locking lugs, and its body has spiral flutes to reduce weight. The heavy match-grade barrel is also fluted to dissipate heat quickly and reduce overall weight, and fitted with an effective muzzle brake to reduce recoil. The rifle is fed from detachable box magazines, holding 5 rounds each. The stock is made from fiberglass by McMillan Stocks and is designed to be used from a bipod only. The buttstock is adjustable for the length of pull with rubber spacers and can be removed for compact storage. The rifle has no open sights; it can be used with a variety of telescopic or night sights. The rifle can be also used to hit subjects that are hiding behind cover and walls, as its powerful ammunition can penetrate through bricks and concrete.
    - ii. Hornady .50 Caliber BMG 750 Grain A-Max Ammunition Cartridge | Cost: \$67 (per box of 10) | Quantity: Not to exceed 1,000 | Loaded to exacting specifications to provide pinpoint accuracy. Each cartridge is loaded with either Hornady® A-MAX® bullets, high-performance boat tail hollow points, or the new, radically superior ELD® Match bullets. Stringent quality control ensures proper bullet seating, consistent charges and pressures, optimal velocity, consistent overall length, and repeatable accuracy.

#### b. Purpose

The rifle provides authorized personnel with the capability to pierce hard armor, multiple layers of mild steel, or substantial brick, concrete, and other materials that may give hard cover to armed and/or dangerous suspects. It can also be used to disable vehicles, disrupt homemade explosives, provide over-watch protection, and for tactical porting. Tactical porting is the use of a projectile fired from a hard target rifle to create a port or hole.

#### c. Authorized Use

The use of the rifle is restricted to designated and authorized members of the SPD SWAT Team. Operators must attend an approved 40-hour training course provided by a certified instructor. Once certified authorized users must qualify with the rifle every year.

#### d. Expected Lifespan

- i. McMillian TAC-50 Bolt Action 50. Caliber Rifle: 20 years
- ii. Hornady .50 Caliber BMG 750 Grain A-Max ammunition: No expiration
- e. Fiscal Impact
  - I. Rifle: Annual maintenance is approximately \$0 to \$200 per rifle
  - ii. Ammunition: Expected annual cost between \$0 to \$500 to replenish used stock

#### f. Training

Before deploying the rifle, designated SPD SWAT Team members must attend an approved 40-hour training course provided by a certified instructor. Once certified, authorized users must qualify with the rifle every year.

g. Legal and Procedural Rules

Use is established under the Manual (Use of Force and Firearms). It is the policy of the Department to utilize the rifle only for official law enforcement purposes, and according to State and Federal law including those regarding the use of force.

- 7. Specialized Firearms and Ammunition: Firearms that are fired from shoulder level, having a long spirally grooved barrel intended to make bullets spin and thereby have greater accuracy over a long distance.
  - a. Description, quantity, capabilities, and purchase cost
    - i. Colt M4 Carbine 5.56MM Rifle, Model: LE6920MPS B | Cost: \$636.55 each | Quantity: Not to exceed 80 | The carbine rifle is a firearm, capable of accurately stopping an armed subject at various distances. The carbine rifle is a lightweight, air-cooled, gas operated, magazine fed, shoulder fired weapon, designed for semi-automatic & selective fire. The projectile is capable of penetrating soft body armor being worn by armed subjects.
    - II. DPMS Panther Arms AR-10 .308 Caliber Rifle, Model: LR-308 | Cost: \$1,500 each | Quantity: 4 | The DPMS with a 16" customized barrel, AR-10, is a precision style rifle. The firearm is chambered in .308 Winchester/7.62 NATO Rifle and has a 16" customized precision barrel. The magazine holds 20 rounds of ammunition and the rifle has a collapsible stock. This rifle is primarily used in an over-watch capacity to protect the community and SPD SWAT Team members during large events and critical incidents. The projectile is capable of penetrating soft body armor being worn by armed subjects.
    - iii. Federal Cartridge .308 Winchester Tactical Bonded Tip 168 Grain Duty Ammunition Cartridge | Cost: \$319 (per case of 500) | Quantity: Not to exceed 10,000 | The Tactical Bonded Rifle Ammunition is a Federal product made exclusively for law enforcement. It achieves accuracy and terminal performance unmatched by any other ammunition. Designed to defeat the toughest barriers with minimal deflection or deviation for the most intense situations.

- iv. Colt 5.56MM, M4 Commando Carbine Lower Receiver with Daniel Defense MK18 Upper Receiver Group | Cost: \$1,900 each | Quantity: Not to exceed 30 | The carbine rifle is a firearm, capable of accurately stopping an armed subject at various distances. The carbine rifle is a lightweight, air-cooled, gas operated, magazine fed, shoulder fired weapon, designed for semi-automatic and selective fire. The projectile is capable of penetrating soft body armor being worn by armed subjects.
- v. Sig Sauer MPX Suppressed 9MM Sub-gun | Cost: \$1,400 each | Quantity: Not to exceed 20 | The MPX is a firearm, capable of accurately stopping an armed subject at various distances. It is compact and designed to match firepower while also having the capability to clear enclosed or close combat spaces.
- vi. Heckler & Koch MP5 9MM Sub-gun | Cost: \$2,500 each | Quantity: Not to exceed 20 | The MP5 is a firearm, capable of accurately stopping an armed subject at various distances. It is compact and designed to match firepower while also having the capability to clear enclosed or close combat spaces.
- b. <u>Purpose</u>

To be used as precision weapons to address a threat with more accuracy and/or greater distances than a handgun, if present and feasible. These firearms can also be used to match the firepower of the threat being faced, as well as to penetrate barriers or barricades in critical incidents.

c. Authorized Use

Use of all of the listed firearms are guided by the Manual. The Colt M4 Carbine is authorized to be carried by all officers regardless of assignment. The AR-10 and M4 Commando carbine rifles are specifically used by SWAT. The MPX and MP5 are specifically used by SWAT and the Special Enforcement Team (SET). All of these firearms are only authorized for use by an officer after attending an approved training with annual training and qualifications thereafter.

- d. Expected Lifespan
  - i. Colt M4 Carbine 5.56MM Rifle: 20 years
  - ii. DPMS Panther Arms AR-10 .308 Caliber Rifle, Model: LR-308: 20 years
  - iii. Federal Cartridge .308 Winchester Tactical Bonded Tip 168 Grain Duty Ammunition Cartridge: No expiration
  - iv. Colt 5.56MM, M4 Commando Carbine Lower Receiver with Daniel Defense MK18 Upper Receiver Group: 20 years
  - v. Sig Sauer MPX Suppressed 9MM Sub-gun: 20 years
  - vi. Heckler & Koch MP5 9MM Sub-gun: 20 years
- e. Fiscal Impact
  - i. Rifles: Annual maintenance is approximately \$0 to \$100 per rifle
  - ii. Ammunition (.308 Winchester): Expected annual cost between \$200 and \$1,000 to replenish used stock
- f. <u>Training</u>

The officers receive training during orientation and conduct continual annual training. The AR-10 and M4 Commando carbine rifles are specifically used by SWAT. The MPX and MP5 are specifically used by SWAT and the Special Enforcement Team (SET). Before deploying specialty rifles, designated SET and/or SWAT Team members must attend an approved training course provided by a certified instructor. Once certified, authorized users must qualify with the rifle every year.

g. Legal and Procedural Rules

Use is established under Manual (Use of Force, Firearms, and Patrol Rifles). It is the policy of the Department to utilize these rifles and the associated munitions only for official law enforcement purposes, according to State and Federal law.

- 8. Diversionary Devices (Flashbangs): A diversionary device is ideal for distracting dangerous suspects during assaults, hostage rescue, room entry, or other high-risk arrest/search warrant situations.
  - a. Description, quantity, capabilities, and purchase cost
    - i. Defense Technology Low Roll Reloadable Flashbang (#8933) with 12-Gram Reload (#8901) | Cost: \$33.23 each | Quantity: Not to exceed 60 | The Low Roll Reloadable Flashbang is an explosive device that produces a flash of light and a sudden, loud noise intended to temporarily stun, distract, and disperse people. It is thrown by hand or projected and produces 175 dB of sound output at 5 feet and 6-8 million candelas for 10 milliseconds.
    - ii. Combined Tactical Systems, 7290m Mini Flashbang | Cost: \$38 each | Quantity: Not to exceed 60 | The 7290M Flashbang is an explosive device that produces a flash of light and a sudden, loud noise intended to temporarily stun, distract, and disperse people. It produces 175db of sound output and produces 6-8 million candelas of light.
    - iii. Combined Tactical Systems, 7290-9 Flashbang | Cost: \$138.70 each | Quantity: Not to exceed 60 | The 7290-9 Flashbang is an explosive device that produces a flash of light and a sudden, loud noise intended to temporarily stun, distract, and disperse people.
  - b. Purpose

The proper use and deployment of diversionary devices can increase officer safety and assist officers with the successful completion of a tactical situation. This includes, but is not limited to barricaded suspects, hostage situations, high-risk warrant service, or any life-threatening situation.

c. Authorized Use

Absent exigent circumstances, only sworn members who have completed Departmentapproved training by a certified Department-approved trainer may be issued, use, or carry diversionary devices. The devices shall be stored and carried within Federal regulations. These devices can also be used for training exercises or approved demonstrations.

- d. Expected Lifespan
  - i. Defense Technology Low Roll Flash-Bang Body 8933: Approximately 26 deployments
  - ii. Defense Technology Distraction Device Reload 12-Gram 8901: Until used
  - iii. Combined Tactical Systems 7290M Mini Flash-Bang: Until used
  - iv. Combined Tactical Systems 7290-9 Flash-Bang: Until used

#### e. Fiscal Impact

Expected annual cost of \$500 to \$4,000 to replenish used stock (including training deployments)

f. Training

Before use, officers must attend diversionary device training that is conducted by a certified Department approved instructor. Additionally, members of the SPD SWAT Team will conduct two two-hour training blocks on the use of diversionary devices yearly.

g. Legal and Procedural Rules

Use is established in the Manual (Use of Force and Diversionary Devices - Flashbangs). It is the policy of the Department to utilize diversionary devices only for official law enforcement purposes, and according to State and Federal law regarding the use of force.

- **9. Chemical Agents:** Canisters that contain chemical agents (such as CS (2chlorobenzalmalononitrile), OC (Oleoresin Capsicum) and CN (Chloroacetophenone)) that are released when deployed.
  - a. Description, quantity, capabilities, and purchase cost
    - I. Defense Technology Pocket Tactical Grenade, CS, #1016 | Cost: \$29.77 each | Quantity: Not to exceed 30 | The Pocket Tactical Grenade is a small, lightweight, easily carried device that provides a medium volume of a chemical agent (CS) or smoke for certain situations. It was designed with the tactical team in mind for distraction, concealment, rescue, or signaling. The pocket grenade is not specifically intended as a crowd management device; however, it can be used in chemical configurations in conjunction with larger smoke canisters to "piggyback" chemical agents into a predominately smoke environment.
    - ii. Defense Technology Pocket Tactical Grenade, Saf-Smoke, #1017 | Cost: \$29.77 each | Quantity: Not to exceed 30 | The Pocket Tactical Grenade is a small, lightweight, easily carried device that provides a medium volume of a chemical agent or smoke for certain situations. It was designed with the tactical team in mind for distraction, concealment, rescue, or signaling. The pocket grenade is not specifically intended as a crowd management device; however, it can be used in chemical configurations in conjunction with larger smoke canisters to "piggyback" chemical agents into a predominately smoke environment.
    - iii. Defense Technology Spede-Heat Continuous Discharge Chemical Grenade, CS, #1072
       | Cost: \$30 each | Quantity: Not to exceed 30 | The Spede-Heat™ Grenade is designed specifically for outdoor use in crowd control situations. It is a high-volume continuous burn device that expels its CS payload in approximately 20 40 seconds from a single source.
    - iv. Defense Technology Large Style Maximum Smoke, #1073, | Cost: \$38.29 each | Quantity: Not to exceed 30 | The Large Style Maximum Smoke Grenade is a designed specifically for outdoor use in crowd management situations. It is a high volume, slowburning device that deploys large quantities of grey-white colored smoke for approximately 1.5 to 2 minutes. It can be utilized as a carrying agent (multiplier) for smaller OC, CN, or CS munitions, or for concealing the movement of agency personnel. It may also be used as a distraction to focus attention away from other activities.
    - v. Defense Technology Maximum HC Smoke Military-Style Canister, #1083, | Cost: \$35.62 each | Quantity: Not to exceed 30 | The Military-Style Maximum Smoke Grenade comes from the Defense Technology® #3 smoke grenade. It is a slow-burning, high-volume, continuous discharge grenade designed for outdoor use in crowd management situations. Emits grey-white smoke only for approximately 1.5 to 2 minutes.
    - vi. Defense Technology Stinger CS Rubber Ball Grenade, #1088 | Cost: \$50.62 each | Quantity: Not to exceed 30 | The Stinger® Grenade is a combination of a Less Lethal Impact Munitions and a Distraction Device® that may incorporate optional CS or OC laden powder if desired. The Stinger® Grenade is a maximum effect device as it delivers up to four stimuli for psychological and physiological effect: rubber pellets, light, sound, and optional chemical agent or OC. The blast is sufficient to project the rubber balls and optional chemical agent in a 50-foot radius. The Stinger® Grenade is most widely used as a crowd management tool by law enforcement and corrections in indoor and outdoor operations. As a pain compliance, distraction, and disorientation device for crowd management, it may be hand thrown or launched in the general direction of the crowd. It may be deployed for ground bursts or aerial bursts at the discretion of the operator. It is

generally reserved as the last selection when chemical agents and less lethal impact munitions have not resolved the disorder or routed the crowd.

- vii. Defense Technology Han-Ball Rubber Ball Grenade, CS, #1092 | Cost: \$37.10 each | Quantity: Not to exceed 30 | The Han-Ball<sup>™</sup> Rubber Ball Grenade is a fast-burning, highvolume continuous discharge grenade available in OC, CN, CS, and Saf-Smoke<sup>™</sup>. Designed specifically for outdoor use in crowd management situations. It is excellent for the rapid delivery of a chemical agent or smoke in quickly changing tactical situations.
- viii. Defense Technology Han-Ball Grenade, Saf-Smoke, #1093 | Cost: \$37.10 each | Quantity: Not to exceed 30 | The Han-Ball™ Rubber Ball Grenade is a fast-burning, highvolume continuous discharge grenade available in OC, CN, CS, and Saf-Smoke™. It is excellent for the rapid delivery of a chemical agent or smoke in quickly changing tactical situations. Hand throw or launch use only. Launching of grenades will provide deploying officers with additional standoff distances. This grenade offers coverage for large outdoor areas. In the Saf-Smoke™ configuration, it can be utilized for concealing the movement of agency personnel. It may also be used as a distraction to focus attention away from other activities.
- ix. Defense Technology OC Aerosol Grenade Fogger, 1 OZ., #56814 | Cost: \$13.75 each | Quantity: Not to exceed 30 | The Aerosol Grenade Fogger is a non-pyrotechnic that contains no chlorofluorocarbons (CFCs), is not a fire hazard, and requires minimal decontamination. It is designed for use in tactical indoor operations by law enforcement. The purpose of the Aerosol Grenade Fogger is to minimize the risks to all parties through pain compliance, temporary discomfort, and/or incapacitation of potentially violent or dangerous subjects. The 1.3% Major Capsaicinoids provide sufficient effects in confined areas of up to 6,000 cubic feet such as attics, crawl spaces, garages, and interior rooms.
- x. Defense Technology OC Aerosol Grenade Fogger, 6 OZ., #56854 | Cost: \$18.35 each | Quantity: Not to exceed 30 | The Aerosol Grenade Fogger is a non-pyrotechnic that contains no CFCs, is not a fire hazard, and requires minimal decontamination. It is designed for use in tactical indoor operations by law enforcement. The purpose of the Aerosol Grenade Fogger is to minimize the risks to all parties through pain compliance, temporary discomfort, and/or incapacitation of potentially violent or dangerous subjects. The 1.3% Major Capsaicinoids provide sufficient effects in confined areas of up to 25,000 cubic feet such as attics, crawl spaces, garages, and interior rooms.
- xi. Combined Tactical Systems (CTS) 5230B CS Baffled Canister Grenade, Pyro, Low Flame | Cost: \$45.20 each | Quantity: Not to exceed 100 | Pyrotechnic grenade designed for indoor/outdoor use delivering a maximum amount of irritant smoke throughout multiple rooms with minimal risk of fire.
- xii. Combined Tactical Systems (CTS) 6340 OC Vapor Grenade | Cost: \$45.25 each | Quantity: Not to exceed 30 | This unique grenade delivers an invisible OC vapor and renders an intense respiratory effect to a non-compliant subject. The CTS 6340 has a 1-5 second discharge time and discharges OC vapor through three emission ports.
- xiii. Defense Technology First Defense 1.3% MK-9 Stream, Gel, or Foam OC Aerosol, #56895, 56591, 56891, 56792 | Cost: \$47.32 each | Quantity: Not to exceed 12 | The MK-9 features an easy to use trigger handle, is intended for use in crowd management, and will deliver 14 short bursts of OC at an effective range of 18-20 ft. This 1.3% MC OC aerosol product utilizes a stream delivery method providing a target-specific, strong concentrated stream for greater standoff.
- xiv. Defense Technology 1.3% MK-46V Stream OC Aerosol, #43046 | Cost \$380.85 each | Quantity: Not to exceed 6 | The MK-46 features a trigger handle, is intended for use in

crowd management, and will deliver 26 short bursts of OC at an effective range of 25-30 ft. This 1.3% MC OC aerosol product utilizes a stream delivery method providing a target-specific, strong concentrated stream for greater standoff.

b. Purpose

Chemical agents may be used for crowd control, crowd dispersal, or against barricaded suspects based on the circumstances. This is done to limit the escalation of conflict where employment of lethal force is prohibited or undesirable.

c. Authorized Use

Absent exigent circumstances, only sworn members who have completed Departmentapproved training may be issued, use or carry chemical agents. These chemical agents can also be used for training exercises or approved demonstrations.

d. <u>Training</u>

Sworn members utilizing chemical agent canisters must be certified by a Department chemical agent instructor during orientation and during reoccurring Department in-service training. Additionally, members of the SPD SWAT Team will receive training on chemical agents bi-yearly and that training will be conducted by a certified chemical agent instructor in two-hour blocks.

- e. Expected Lifespan
  - i. Defense Technology Pocket Tactical Grenade, CS, #1016: 5 years
  - ii. Defense Technology Pocket Tactical Grenade, Saf-Smoke: #1017: 5 years
  - iii. Defense Technology Spede-Heat Continuous Discharge Chemical Grenade, CS: #10725: 5 years
  - iv. Defense Technology Large Style Maximum Smoke: #1073: 5 years
  - v. Defense Technology Maximum HC Smoke Military-Style Canister: #1083: 5 years
  - vi. Defense Technology Stinger CS Rubber Ball Grenade: #1088: 5 years
  - vii. Defense Technology Han-Ball Rubber Ball Grenade, CS: #1092: 5 years
  - viii. Defense Technology Han-Ball Grenade, Saf-Smoke: #1093: 5 years
  - ix. Defense Technology OC Aerosol Grenade Fogger, 1OZ: #56814: 5 years
  - x. Defense Technology OC Aerosol Grenade Fogger, 6OZ: #56854: 5 years
  - xi. Combined Tactical Systems (CTS) CS Baffled Canister Grenade, Pyro, Low-Flame: 5230B: 5 years
  - xii. Combined Tactical Systems (CTS) OC Vapor Grenade: 6340: 5 years
  - xiii. Defense Technology First Defense 1.3% MK-9 Stream, Gel, or Foam OC Aerosol: #56895, 56591, 56891, 56792: 5 years
  - xiv. Defense Technology 1.3% MK-46V Stream OC Aerosol: #43046: 5 years
- f. Fiscal Impact

Expected annual cost of \$2,500 to \$10,000 to replenish used stock (including training deployments)

g. Legal and Procedural Rules

Use is established under the Manual (Use of Force, Chemical Agents, and Oleoresin Capsicum - OC). It is the policy of the Department to utilize chemical agents only for official law enforcement purposes, and according to State and Federal law, including those regarding the use of force.

- **10. Chemical Agent Launcher:** Cups that attach to 12 gauge less-lethal shotguns which allow officers to launch canisters of chemical agents or smoke.
  - a. Description, quantity, capabilities, and purchase cost

- I. Combined Tactical Systems (CTS) LC5 Launching Cup | Cost: \$302 each | Quantity: | Quantity: Not to exceed 6 | The CTS LC5 Launching Cup is designed for the 5200 series chemical agent grenades. The cup can be attached to virtually any 12 gauge shotgun and it launches cartridges for crowd management or as a diversionary device.
- ii. Defense Technology 12-Gauge Muzzle Bang/Launching Cartridge, #1210 | Cost: \$6.64 each | Quantity: Not to exceed 160 | The 12-Gauge Muzzle Bang Launching Cartridge incorporates an opaque shell and utilizes black powder as the propellant. The 12-Gauge Muzzle Bang Launching Cartridge is designed to be launched from a launching cup and produces 170 dB of sound output. It is designed to be aimed at the floor or wall at a 45 degree angle. It is used as a crowd management tool by law enforcement and corrections in crowd control situations as a means of warning, intimidation, or diversion. It may be deployed in the air over crowds or to the side for dissuading movement in a given direction. It may also be deployed to the far side of buildings to divert the attention away from an approach or entry.
- b. <u>Purpose</u>

May be used for crowd control, crowd dispersal, riots, or against barricaded suspects based on the circumstances. It can also be used in circumstances where a tactical advantage can be obtained or during civil unrest incidents. This is done to limit the escalation of conflict where employment of lethal force is prohibited or undesirable.

c. Authorized Use

Absent exigent circumstances, only sworn members who have completed Departmentapproved training may be issued or use CTS LC5 Launching Cups.

- d. Expected Lifespan
  - i. CTS LC5 Launching Cup: 25 years
  - ii. 12-Gauge Muzzle Bang / Launching Cartridge: Until used
- e. Fiscal Impact
  - i. Launching Cups: Expected annual cost of \$0 to \$100 for maintenance
  - ii. Cartridges: Expected annual cost of \$100 to \$300 for training and to replenish used stock (including training deployments)
- f. <u>Training</u>

Sworn members utilizing CTS LC5 Launching Cups and 12-Gauge Muzzle Bang / Launching Cartridges must be certified by a certified chemical agent/diversionary device instructor. Additionally, members of the SPD SWAT Team will receive training on CTS LC5 Launching Cups bi-yearly and that training will be conducted by a POST-certified chemical agent/diversionary device instructor in two-hour blocks.

g. Legal and Procedural Rules

Use is established under the Manual (Use of Force and Chemical Agents). It is the policy of the Department to utilize CTS LC5 chemical agent launching cups only for official law enforcement purposes, and according to State and Federal law, including those regarding the use of force.

- 11. Specialty Impact Munitions (SIMs) 40mm Launchers and Munitions: These devices are considered less lethal and are used to gain compliance from an individual who is violently or actively resisting. The use of such a device is intended to mitigate the number of serious injuries to officers, the subject, and other individuals.
  - a. Description, quantity, capabilities, and purchase cost
    - i. 40MM LMT™ Tactical Single Launcher I425, Expandable Stock | Cost: \$1,200 each | Quantity: Not to exceed 40 | The 40LMT is a tactical single-shot launcher that features

an expandable Rogers Super Stock and an adjustable Integrated Front Grip (IFG) with light rail. The ambidextrous Lateral Sling Mount (LSM) and QD mounting systems allow both a single and two-point sling attachment. The 40LMT will fire standard 40mm less-lethal ammunition, up to 4.8 inches in cartridge length.

- ii. Penn Armas 40MM Multi-Shot, Pump Advance Launcher 5" Cylinder | Cost: \$3,336 each | Quantity: Not to exceed 6 | A 40mm pump-action advance magazine drum launcher with a fixed stock and combo rail. It has a six-shot capacity 5" cylinder and a 10.75" rifled barrel. The PGL-65 features include a Double-action trigger, trigger lock push button, and hammerlock safeties.
- iii. Defense Technology 40MM eXact iMpact<sup>™</sup> Sponge Round: #6325 | Cost: \$20.79 each | Quantity: Not to exceed 1,000 | The 40 mm exact iMpact<sup>™</sup> Sponge Round is a "point-ofaim, point-of-impact" direct fire round that is most commonly used by tactical teams in situations where maximum deliverable energy is desired for the incapacitation of an aggressive, non-compliant subject. The 40 mm exact iMpact<sup>™</sup> Sponge Round is intended for direct fire deployment. These areas provide sufficient pain stimulus, while greatly reducing serious or life-threatening injuries. The 40 mm exact iMpact<sup>™</sup> Sponge Round can also be deployed in crowd control situations to protect the riot line, cover or enhance chemical munitions, or target specific agitators and organizers of the crowd. When used in this fashion, it is primarily both a psychological deterrent and physiological distraction serving as a pain compliance device to either get the crowd or subject moving or keep them at a designated distance.
- iv. Defense Technology 40MM eXact iMpact<sup>™</sup> LE 40MM Extended Range Sponge Round: #6325LE | Cost: \$23.52 each | Quantity: Not to exceed 150 | The eXact iMpact<sup>™</sup> 40 mm Sponge Round is a point-of-aim, point-of-impact direct-fire round. This lightweight, highspeed projectile consists of a plastic body and sponge nose. It can be launched at a greater distance to provide further separation from officers. Used for crowd control, patrol, and tactical applications.
- v. Defense Technology 40MM Direct Impact® OC Round: #6320 | Cost: \$20.79 each | Quantity: Not to exceed 1,000 | A less lethal 40 mm lightweight plastic and crushable foam projectile fired from a single or multi-round purpose-built 40 mm grenade launcher with a rifled barrel at 295 feet per second (FPS). The 39-gram crushable foam projectile delivers 120 ft./lbs. of energy upon impact in addition to the dispersion of 5 grams of OC irritant. The 40 mm Direct Impact OC round provides accurate and effective performance when fired from the approved distance of not less than five (5) feet and as far as 120 feet from the target.
- vi. Defense Technology 40MM Direct Impact® OC Adjustable Range Round: #6320A | Cost: \$37.95 each | Quantity: Not to exceed 150 | The 40mm Direct Impact® Adjustable Range Round consists of a plastic body and a crushable foam nose that contains a powder payload. This payload contains an OC powder. The crushable foam nose dissipates energy upon impact while releasing the powder payload. The projectile design has a unique user-adjustable patented gas-bleed feature, which allows kinetic energy to be adjusted for two design points addressing close-in and extended range engagements. In the opened position, the standard range velocity allows for engagements of 1.5 - 40meters. In the closed position, the extended range velocity allows for engagements of 40 - 70 meters.
- vii. Defense Technology 40MM Direct Impact® CS Round: #6322 | Cost: \$20.79 each | Quantity: Not to exceed 1,000 | A less lethal 40 mm lightweight plastic and crushable foam projectile fired from a single or multi-round purpose-built 40 mm grenade launcher

with a rifled barrel at 295 feet per second (FPS). The 39-gram crushable foam projectile delivers 120 ft./lbs. of energy upon impact in addition to the dispersion of 5 grams of CS irritant. The 40MM Direct Impact CS round provides accurate and effective performance when fired from the approved distance of not less than five (5) feet and as far as 120 feet from the target.

- viii. Defense Technology Direct Impact® 40MM Adjustable Range Round, CS Marking: #6322A | Cost: \$37.95 each | Quantity: Not to exceed 150 | The 40mm Direct Impact® Adjustable Range Round consists of a plastic body and a crushable foam nose that contains a powder payload. This payload is a marking and CS powder. The crushable foam nose dissipates energy upon impact while releasing the powder payload. The projectile design has a unique user-adjustable patented gas-bleed feature, which allows kinetic energy to be adjusted for two design points addressing close-in and extended range engagements. In the opened position, the standard range velocity allows for engagements of 1.5 - 40 meters. In the closed position, the extended range velocity allows for engagements of 40 - 70 meters.
- ix. Defense Technology Ferret 40MM CS Liquid Barricade Penetrator Round, #2262 | Cost: \$22.84 each | Quantity: Not to exceed 500 | The Ferret® 40mm Round is non-burning and suitable for indoor use. Used primarily by tactical teams, it is designed to penetrate barriers, such as windows, hollow core doors, wallboard, and thin plywood. Upon impacting the barrier, the nose cone ruptures and instantaneously delivers a small chemical payload inside of a structure or vehicle. In a tactical deployment situation, the 40mm Ferret is primarily used to dislodge barricaded subjects from confined areas. Its purpose is to minimize the risks to all parties through pain compliance, temporary discomfort, and/or incapacitation of potentially violent or dangerous subjects.
- x. Defense Technology Ferret 40MM CS Powder Barricade Round, #2292 | Cost: \$22.15 each | Quantity: Not to exceed 500 | The Ferret® 40 mm Barricade Penetrating Round is filled with a CS powder chemical agent. It is a frangible projectile that is spin-stabilized utilizing barrel rifling. It is non-burning and designed to penetrate barriers. Primarily used to dislodge barricaded subjects, it can also be used for area denial. Primarily used by tactical teams, it is designed to penetrate barriers, such as windows, hollow core doors, wallboard, and thin plywood. Upon impact, the nose ruptures and instantaneously delivers the agent payload inside a structure or vehicle.
- b. Purpose

The use of these devices is intended to mitigate the number of serious injuries to officers, the subject, and other individuals. The devices limit the escalation of conflict where employment of lethal force is prohibited or undesirable.

c. <u>Authorized Use</u>

Approved SIM projectiles may be used in any of the following circumstances when the circumstances perceived by the officer at the time indicate that such application is reasonably necessary to:

- i. Control a subject who is violent or is actively resisting
- ii. Control a subject who has demonstrated, by words or action, an intention to be violent or to physically resist, and reasonably appears to present the potential to harm officers, him/herself or others
- iii. Disarm a suspect or control a subject who is reasonably believed to be armed
- iv. Stop a fleeing subject who is wanted for a serious crime (Mere flight from a pursuing officer, without other known circumstances or factors, is not good cause for the use of a SIM to apprehend an individual)

- v. Gain compliance during tactical situations that include but are not limited to a riot or civil unrest
- vi. Control dangerous animals
- vii. Be used on objects to gain a tactical advantage (e.g., windows, lights, etc.)
- viii. Training exercises or approved demonstrations
- d. Expected Lifespan
  - i. LMT 40mm Launchers: At least 15 years
  - ii. Penn Arms 40 mm Multi-Shot, Pump Advance Launcher, 5" Cylinder: At least 15 years
  - iii. Defense Technology 40MM eXact iMpact™ Sponge Round: #6325: 5 years
  - iv. Defense Technology 40MM eXact iMpact™ LE 40MM Extended Range Sponge Round: #6325LE: 5 years
  - v. Defense Technology 40MM Direct Impact® OC Round: #6320: 5 years
  - vi. Defense Technology 40MM Direct Impact® OC Adjustable Range Round: #6320A: 5 years
  - vii. Defense Technology 40MM Direct Impact® CS Round: #6322: 5 years
  - vili. Defense Technology Direct Impact® 40MM Adjustable Range Round, CS Marking: #6322A: 5 years
  - ix. Defense Technology Ferret 40MM CS Liquid Barricade Penetrator Round, #2262: 5 years
  - x. Defense Technology Ferret 40MM Powder Barricade Round, #2292: 5 years
- e. Fiscal Impact
  - i. Launchers: Annual maintenance is approximately \$0 to \$100 for each launcher
  - ii. Munitions: Expected annual cost of \$2,000 to \$5,000 to replenish used stock (including training deployments)
- f. <u>Training</u>

All officers receive training on the use of the 40mm LMT launcher with the sponge (#6325) and OC round (#6320). This training occurs during orientation and through reoccurring inservice training taught by Department instructors. SWAT personnel receive additional training internally when they transfer to the unit to include the Penn Arms launcher, CS rounds, barricade rounds, and the other rounds listed. SWAT operators who utilize these munitions have completed an approved chemical agent school and/or training facilitated by a Department-certified chemical agent instructor.

g. Legal and Procedural Rules

Use is established under the Manual (Use of Force, Specialty Impact Munitions (SIM) Less-Lethal, Chemical Agents, and Oleoresin Capsicum – OC). It is the policy of the Department to utilize the SIM launchers and munitions only for official law enforcement purposes and according to State and Federal law, including those regarding the use of force.

- 12. Specialty Impact Munitions (SIMs) 12 Gauge "Bean Bag" Launchers and Munitions: These devices are considered less lethal and are used to gain compliance from an individual who is violently or actively resisting. The use of such a device is intended to mitigate the number of serious injuries to officers, the subject, and other individuals.
  - a. Description, quantity, capabilities, and purchase cost
    - i. Mossberg 590 12-Gauge Shotgun (Standard Department-issued with color marking to signify its use as less-lethal) | Cost: \$645 each | Quantity: Not to exceed 30 | The Mossberg 590 Less Lethal Shotgun is used to deploy the 12-Gauge Drag Stabilized Round up to 75 feet. The range of the weapon system helps to maintain space between officers and an individual, reducing the immediacy of the threat which is a principle of deescalation.

- ii. Defense Technology 12-Gauge Drag Stabilized Round, #3027 | Cost: \$5.34 each | Quantity: Not to exceed 1,000 | The Drag Stabilized ™ 12-Gauge Round is a translucent 12-Gauge shell loaded with a 40-Gram tear-shaped bag made from a cotton and ballistic material blend and filled with #9 shot. This design utilizes four stabilizing tails and utilizes smokeless powder as the propellant. This round has a velocity of 270fps with a maximum effective range of 75 feet.
- b. Purpose

The use of such a device is intended to mitigate the number of serious injuries to officers, the subject, and other individuals. The devices limit the escalation of conflict where employment of lethal force is prohibited or undesirable.

c. Authorized Use

Approved SIM projectiles may be used in any of the following circumstances when the circumstances perceived by the officer at the time indicate that such application is reasonably necessary to:

- i. Control a subject who is violent or is actively resisting
- ii. Control a subject who has demonstrated, by words or action, an intention to be violent or to physically resist, and reasonably appears to present the potential to harm officers, him/herself or others
- iii. Disarm a suspect or control a subject who is reasonably believed to be armed
- iv. Stop a fleeing subject who is wanted for a serious crime (Mere flight from a pursuing officer, without other known circumstances or factors, is not good cause for the use of a SIM to apprehend an individual)
- v. Gain compliance during tactical situations that include but are not limited to a riot or civil unrest
- vi. Control dangerous animals
- vii. Be used on objects to gain a tactical advantage (e.g., windows, lights, etc.)
- vili. Training exercises or approved demonstrations
- d. Expected Lifespan
  - i. Mossberg 590 Shotgun (Standard department-issued): At least 15 years
  - ii. Defense Technology 12-Gauge Drag Stabilized Round: 5 years
- e. Fiscal Impact
  - i. Shotgun: Annual maintenance is approximately \$0 to \$50 for each shotgun
  - ii. Ammunition: Expected annual cost of \$200 to \$1,000 to replenish used stock
- f. <u>Training</u>

All officers are trained in the 12-gauge Mossberg 590 less-lethal shotgun with the 12-gauge drag-stabilized round. This training occurs during orientation and through reoccurring inservice training taught by Department instructors.

g. Legal and Procedural Rules

Use is established under the Manual (Use of Force and Specialty Impact Munitions (SIM) Less-Lethal). It is the policy of the Department to utilize the SIM launchers and munitions only for official law enforcement purposes and according to State and Federal law, including those regarding the use of force.

## WCPD Military Equipment Inventory.pdf

### Military Equipment Inventory Attachment to Policy 717

- 1. Unmanned Aircraft System (UAS): An unmanned aircraft along with the associated equipment necessary to control it remotely.
  - a. Description, quantity, capabilities, and purchase cost
    - i. DJI MAVIC MATRICE 210 | Cost: \$16,910 each | Quantity: 2 | UAS weighing approximately 13.5 lbs., approximately 30 minutes of flight time, and attachments including FLIR camera, spotlight, optical zoom camera, and ability to record video.
    - ii. DJI SPARK | Cost: \$500 each | Quantity: 3 | UAS with a single-color camera, weighs approximately 0.6 lbs., approximately 15-20 minutes of flight time, and has video recording capabilities.
    - iii. DJI PHANTOM 4 Pro | Cost: \$3,500 each | Quantity: 2 | UAS that weighs approximately 3 lbs., approximately 30 minutes of flight time, and is capable of video recording.
    - iv. DJI Matrice 30T | Cost: \$12,251.98 each | Quantity: 2 | UAS weighing approximately 8.3 lbs., approximately 40 minutes of flight time, and attachments including thermal and optical zoom camera, spotlight, speaker, and ability to record video.
    - v. DJI Mavic | Cost: \$5,498 each | Quantity: 1 | UAS weighing approximately 1.6 lbs., approximately 46 minutes of flight time, and attachments optical zoom camera, speaker, and ability to record video.
    - vi. DJI Mini 3 | Cost: \$3,565 each | Quantity: 1 | UAS weighing approximately 0.55 lbs., approximately 34 minutes of flight time.
    - vii. DJI Avata | Cost: \$2,422.99 each | Quantity: 2 | UAS weighing approximately 0.90 lbs., approximately 18 minutes of flight time.

#### b. <u>Purpose</u>

To be deployed when its view would assist officers or incident commanders with the following situations, which include but are not limited to:

- i. Major collision investigations
- ii. Search for missing persons
- iii. Natural disaster management
- iv. Crime scene photography
- v. Special Problems Detail [Special Weapons and Tactics (SWAT)/Hostage Negotiations Team (HNT)], tactical, or other public safety and life preservation missions
- vi. In response to specific requests from local, state, or federal fire authorities for major incidents
- c. Authorized Use

Only assigned operators who have completed the required training shall be permitted to operate any UAS during approved missions.

- d. <u>Expected Lifespan</u> All UAS Equipment: 3 to 7 years
- e. Fiscal Impact

All UAS Equipment: Annual maintenance and battery replacement cost are approximately \$0 to \$3,000

f. <u>Training</u>

All Department UAS operators are licensed by the Federal Aviation Administration for UAS operation. In addition, each operator must attend a basic UAS operator course and ongoing bi-monthly unit training.

g. Legal and Procedural Rules

Use is established in FAA Regulation 14 CFR Part 107, and the Department's UAS policy (Unmanned Aerial System (UAS) Operations). It is the policy of the Department to utilize UAS only for official law enforcement purposes and according to State and Federal law.

- 2. Unmanned, Remotely Piloted, Ground Vehicles (Robots): A remotely controlled unmanned machine that operates on the ground, which is utilized to enhance the safety of the community and officers.
  - a. Description, quantity, capabilities, and cost
    - i. iRobot PacBot Model BB2590 | Cost: \$0 each | Quantity: 3 | The PacBot is a heavy-duty battery-powered robot. It has a stair-climbing ability and an arm capable of lifting several pounds. The PacBot is also equipped with a camera that can provide a live video and audio feed to the operator.
    - ii. iRobot PacBot PCC | Cost: \$0 each | Quantity: 3 | The PacBot PCC is a suitcase-style monitor and controller that the operator uses to operate the iRobot PacBot robot. The suitcase is rugged and robust and utilizes 110 volts to operate.
  - b. <u>Purpose</u>

To be used to remotely gain visual data, deliver an HNT phone, open doors, and clear buildings without requiring an officer to enter.

c. Authorized Use

Only assigned operators who have completed the required training shall be permitted to operate the robots.

- d. <u>Expected Lifespan</u> All robots: 3 to 5 years
- e. Fiscal Impact

All robots: Annual maintenance and battery replacement cost are approximately \$0 to \$5,000

f. <u>Training</u>

All robot operators must complete an 8-hour Department training to operate the robots during live operations. Operators also complete reoccurring training throughout the year.

g. Legal and Procedural Rules

It is the policy of the Department to utilize a robot only for official law enforcement purposes and according to State and Federal law.

- **3. Armored Vehicle:** Commercially produced wheeled armored personnel vehicle utilized for law enforcement purposes.
  - a. Description, quantity, capabilities, and purchase cost
    - i. 2012 BAE Systems Tactical Vehicle Systems Mine Resistant Ambush Protected (MRAP) Vehicle | Cost: \$0 each (Obtained through the Federal 1033 Program) | Quantity: 1 | The Mine Resistant Ambush Protected Vehicle is an armored vehicle that seats 10 personnel with an open floor plan that allows for rescue of down personnel. It can stop various projectiles, which provides greater safety to citizens and officers beyond the protection level of shield and personal body armor. Provides greater levels of survivability and mobility to navigate challenging and unpredictable environments. Greater survivability is achieved through an enhanced monolithic floor, a strengthened chassis frame, and highly effective blast absorbing seats.
    - ii. Cadillac Gage Commando Ranger, Peacekeeper | Cost: \$0 each (Obtained through the Federal 1033 Program) | Quantity: 1 | The Peacekeeper is an armored vehicle that seats 8 personnel with an open floor plan that allows for rescue of down personnel. It can stop

various projectiles, which provides greater safety to citizens and officers beyond the protection level of shield and personal body armor.

iii. Lenco Bearcat, G2 | Cost: \$304,630 each | Quantity: 1 | The Bearcat is an armored vehicle that seats 10 to 12 personnel with an open floor plan that allows for rescue of down personnel. It can stop various projectiles, which provides greater safety to citizens and officers beyond the protection level of shield and personal body armor.

#### b. Purpose

- i. The MRAP has been exclusively designated as a Rescue Vehicle and will be referred to as the Rescue Vehicle or RV-1. The primary purpose of the Rescue Vehicle (RV-1) is to perform high-risk rescues or rapid extractions of persons during times of crisis. RV-1 is also designed to safely transport officers into positions of tactical advantage during critical incidents. RV-1 will be utilized when other Department resources are impractical. RV-1 provides greater safety to citizens and officers beyond the protection level of shield and personal body armor and can protect the occupants from IEDs or other explosive devices.
- ii. The primary purpose of the Peacekeeper and Bearcat is to protect employees during high-risk incidents. They are also designed to safely transport officers into positions of tactical advantage or to evacuate civilian personnel during critical incidents. Both vehicles provide greater safety to citizens and officers beyond the protection level of shield and personal body armor.

#### c. Authorized Use

- An armored vehicle may be used if one or more of the following criteria are present:
- i. Incidents where human lives may be in immediate peril
- ii. Incidents where a threat of confrontation by gunfire or other weapons exists
- iii. Incidents involving a significant threat of violence
- iv. Rapid response deployments
- v. Acts of terror (violent attacks upon populated areas such as schools, community events, government buildings, shopping malls, and places of worship)
- vi. Natural disasters (significant earthquakes, major fires, floods, etc.)
- vii. Incidents deemed appropriate by the Chief of Police or their designee
- viii. Training exercises or approved demonstrations
- d. Expected Lifespan
  - i. MRAP: Approximately 25 years
  - ii. Peacekeeper: Approximately 25 years
  - iii. Lenco Bearcat G2: Approximately 25 years
- e. Fiscal Impact
  - i. MRAP: Annual maintenance cost of approximately \$0 to \$1,000
  - ii. Peacekeeper: Annual maintenance cost of approximately \$0 to \$2,000
  - iii. Bearcat: Annual maintenance cost of approximately \$0 to \$5,000
- f. <u>Training</u>

Armored vehicles may only be operated by employees who possess the proper licensing and have been trained in the proper use of the vehicle. Employees designated as operators of one or more armored vehicles shall receive training in the safe operation and care for each vehicle and show competence before operating any of the listed armored vehicles.

g. Legal and Procedural Rules

Use is established in the Manual (Vehicle Use, Vehicle Maintenance, and Specialty Vehicle Deployment). It is the policy of the Department to utilize armored vehicles for official law enforcement purposes, according to State and Federal law.

- **4. Command and Control Vehicles**: The mobile command post (MCP) is a vehicle used as a mobile office that provides shelter, access to Department computer systems, dispatch communication consoles, radio communications, and restroom facilities during extended events. a. Description, quantity, capabilities, and purchase cost
  - 2014 Mobile Specialty Vehicles (custom-built, using a Lone Star chassis) 40 LS Lone Star | Cost: \$471,806 | Quantity: 1 | A Class A RV outfitted with radio communications, computers, computer-aided dispatch (CAD) capabilities, monitors, and restroom to function as a mobile office for members of the department during department-approved functions.
  - b. <u>Purpose</u>

The purpose of the Mobile Command Post is to provide a safe and private location for employees to conduct Department business or to act as the Command Center as needed.

### c. Authorized Use

Only officers trained in their deployment and operations in a manner consistent with Department policy and training are authorized to operate the MCP. The Mobile Command Post may be deployed for the following:

- i. Major Criminal Investigations
- ii. Major Traffic Investigations
- iii. Critical Incidents
- iv. Natural Disasters
- v. Special Problems Detail (SPD) Call-outs or Pre-Planned Events
- vi. Community Events
- vii. Supporting or Replacing the Command Center (e.g., outages, repairs)
- viii. Requests of use by outside law enforcement agencies with the approval of the Chief of Police or their designee
- d. Expected Lifespan

MCP: 20 years on chassis and vehicle structure

e. Fiscal Impact

MCP: Annual maintenance cost is approximately \$0 to \$5,000

f. <u>Training</u>

The MCP may only be operated by employees who possess the proper licensing and have been trained in the proper care and use of the vehicle.

g. Legal and Procedural Rules

Use is established under the Manual (Vehicle Use, Vehicle Maintenance, and Specialty Vehicle Deployment). It is the policy of the Department to use the MCP only for official law enforcement purposes and following California State law regarding the operation of motor vehicles.

# 5. Breaching Apparatuses Explosive in Nature: Tools that are used to conduct an explosive breach.

- a. Description, quantity, capabilities, and purchase cost
  - i. Remington Model 870 BRS Breaching 12 Gauge, 11-Inch Stand-Off Barrel | Cost: \$645 each | Quantity: 2 | This weapon allows for breachers to safely utilize shotgun breaching round to destroy deadbolts, locks, and hinges. The breaching stand-off device that is attached to the end of the barrel allows for positive placement of the gun into the correct position and vents gases to prevent overpressure.
  - Mossberg 590 12 Gauge Shotgun with an Affixed 18.5" Security Breaching Barrel | Cost:
     \$583 each | Quantity: 2 | This weapon allows for breachers to safely utilize shotgun

breaching round to destroy deadbolts, locks, and hinges. The breaching stand-off device that is attached to the end of the barrel allows for positive placement of the gun into the correct position and vents gases to prevent overpressure.

- iii. Royal Arms Tesar-2 Black Cap 425 Grain Copper Frangible Breaching Round | Cost: \$5 each | Quantity: Not to exceed 75 | The round is fired from a breaching shotgun and is used to destroy deadbolts, locks, and hinges.
- iv. Royal Arms Tesar-4 Yellow Cap 750 Grain Copper Frangible Breaching Round | Cost: \$5 each | Quantity: Not to exceed 75 | The round is fired from a breaching shotgun and is used to destroy deadbolts, locks, and hinges.
- b. Purpose

Used to provide officers a way to safely gain entry into a structure.

c. Authorized Use

Absent exigent circumstances, only sworn members who have completed Departmentapproved training may be issued or use breaching shotguns. The breaching rounds can also be used for training exercises or approved demonstrations.

- d. Expected Lifespan
  - i. Breaching Shotguns: 25 years
  - ii. Royal Arms Tesar-2 black cap 425-grain copper breaching round: 5 years
  - iii. Royal Arms Tesar-4 yellow cap 750-grain copper frangible breaching round: 5 years
- e. Fiscal Impact
  - i. Breaching Shotguns: Annual maintenance approximately \$0 to \$50
  - ii. Breaching Round: Expected annual cost between \$0 to \$300 to replenish used stock
- f. <u>Training</u>

Sworn members utilizing a breaching shotgun must be certified to do so by a certified breaching instructor during Department-approved training. Additionally, members of the SPD SWAT Team will receive training on breaching shotguns bi-yearly and that training will be conducted by a certified breaching instructor in two-hour blocks.

#### g. Legal and Procedural Rules

It is the policy of the Department to utilize breaching shotguns and the associated munitions only for official law enforcement purposes, according to State and Federal law.

- 6. Firearms of .50 Caliber and Ammunition: A .50 caliber bolt-action rifle is defined as a centerfire rifle that can fire a .50 BMG cartridge and is not already an assault weapon or a machinegun as defined by Penal Code section 16880. A ".50 BMG cartridge" means a cartridge that is designed and intended to be fired from a centerfire rifle and that meets all of the following criteria: It has an overall length of 5.54 inches from the base to the tip of the bullet, the bullet diameter for the cartridge is from .510 to, and including, .511 inch, the case base diameter for the cartridge is from .800 inch to, and including, .804 inch, and the cartridge case length is 3.91 inches. (Penal Code §§ 30525, 30530.)
  - a. Description, quantity, capabilities, and purchase cost
    - i. McMillian TAC-50 Bolt Action Sniper Rifle | Cost: \$7,100 each | Quantity: 1 | The McMillan TAC-50 is a manually operated, rotary bolt-action rifle. The large bolt has dual front locking lugs, and its body has spiral flutes to reduce weight. The heavy match-grade barrel is also fluted to dissipate heat quickly and reduce overall weight, and fitted with an effective muzzle brake to reduce recoil. The rifle is fed from detachable box magazines, holding 5 rounds each. The stock is made from fiberglass by McMillan Stocks and is designed to be used from a bipod only. The buttstock is adjustable for the length of pull with rubber spacers and can be removed for compact storage. The rifle has no open

sights; it can be used with a variety of telescopic or night sights. The rifle can be also used to hit subjects that are hiding behind cover and walls, as its powerful ammunition can penetrate through bricks and concrete.

- ii. Hornady .50 Caliber BMG 750 Grain A-Max Ammunition Cartridge | Cost: \$67 (per box of 10) | Quantity: Not to exceed 1,000 | Loaded to exacting specifications to provide pinpoint accuracy. Each cartridge is loaded with either Hornady® A-MAX® bullets, high-performance boat tail hollow points, or the new, radically superior ELD® Match bullets. Stringent quality control ensures proper bullet seating, consistent charges and pressures, optimal velocity, consistent overall length, and repeatable accuracy.
- b. Purpose

The rifle provides authorized personnel with the capability to pierce hard armor, multiple layers of mild steel, or substantial brick, concrete, and other materials that may give hard cover to armed and/or dangerous suspects. It can also be used to disable vehicles, disrupt homemade explosives, provide over-watch protection, and for tactical porting. Tactical porting is the use of a projectile fired from a hard target rifle to create a port or hole.

c. Authorized Use

The use of the rifle is restricted to designated and authorized members of the SPD SWAT Team. Operators must attend an approved 40-hour training course provided by a certified instructor. Once certified authorized users must qualify with the rifle every year.

- d. Expected Lifespan
  - i. McMillian TAC-50 Bolt Action 50. Caliber Rifle: 20 years
  - ii. Hornady .50 Caliber BMG 750 Grain A-Max ammunition: No expiration
- e. Fiscal Impact
  - i. Rifle: Annual maintenance is approximately \$0 to \$200 per rifle
  - ii. Ammunition: Expected annual cost between \$0 to \$500 to replenish used stock
- f. Training

Before deploying the rifle, designated SPD SWAT Team members must attend an approved 40-hour training course provided by a certified instructor. Once certified, authorized users must qualify with the rifle every year.

g. Legal and Procedural Rules

Use is established under the Manual (Use of Force and Firearms). It is the policy of the Department to utilize the rifle only for official law enforcement purposes, and according to State and Federal law including those regarding the use of force.

- **7. Specialized Firearms and Ammunition:** Firearms that are fired from shoulder level, having a long spirally grooved barrel intended to make bullets spin and thereby have greater accuracy over a long distance.
  - a. Description, quantity, capabilities, and purchase cost
    - i. Colt M4 Carbine 5.56MM Rifle, Model: LE6920MPS B | Cost: \$636.55 each | Quantity: Not to exceed 80 | The carbine rifle is a firearm, capable of accurately stopping an armed subject at various distances. The carbine rifle is a lightweight, air-cooled, gas operated, magazine fed, shoulder fired weapon, designed for semi-automatic & selective fire. The projectile is capable of penetrating soft body armor being worn by armed subjects.
    - ii. DPMS Panther Arms AR-10 .308 Caliber Rifle, Model: LR-308 | Cost: \$1,500 each | Quantity: 4 | The DPMS with a 16" customized barrel, AR-10, is a precision style rifle. The firearm is chambered in .308 Winchester/7.62 NATO Rifle and has a 16" customized precision barrel. The magazine holds 20 rounds of ammunition and the rifle has a collapsible stock. This rifle is primarily used in an over-watch capacity to protect the

community and SPD SWAT Team members during large events and critical incidents. The projectile is capable of penetrating soft body armor being worn by armed subjects.

- iii. Federal Cartridge .308 Winchester Tactical Bonded Tip 168 Grain Duty Ammunition Cartridge | Cost: \$319 (per case of 500) | Quantity: Not to exceed 10,000 | The Tactical Bonded Rifle Ammunition is a Federal product made exclusively for law enforcement. It achieves accuracy and terminal performance unmatched by any other ammunition. Designed to defeat the toughest barriers with minimal deflection or deviation for the most intense situations.
- iv. Colt 5.56MM, M4 Commando Carbine Lower Receiver with Daniel Defense MK18 Upper Receiver Group | Cost: \$1,900 each | Quantity: Not to exceed 30 | The carbine rifle is a firearm, capable of accurately stopping an armed subject at various distances. The carbine rifle is a lightweight, air-cooled, gas operated, magazine fed, shoulder fired weapon, designed for semi-automatic and selective fire. The projectile is capable of penetrating soft body armor being worn by armed subjects.
- v. Sig Sauer MPX Suppressed 9MM Sub-gun | Cost: \$1,400 each | Quantity: Not to exceed 20 | The MPX is a firearm, capable of accurately stopping an armed subject at various distances. It is compact and designed to match firepower while also having the capability to clear enclosed or close combat spaces.
- vi. Heckler & Koch MP5 9MM Sub-gun | Cost: \$2,500 each | Quantity: Not to exceed 20 | The MP5 is a firearm, capable of accurately stopping an armed subject at various distances. It is compact and designed to match firepower while also having the capability to clear enclosed or close combat spaces.
- b. Purpose

To be used as precision weapons to address a threat with more accuracy and/or greater distances than a handgun, if present and feasible. These firearms can also be used to match the firepower of the threat being faced, as well as to penetrate barriers or barricades in critical incidents.

c. Authorized Use

Use of all of the listed firearms are guided by the Manual. The Colt M4 Carbine is authorized to be carried by all officers regardless of assignment. The AR-10 and M4 Commando carbine rifles are specifically used by SWAT. The MPX and MP5 are specifically used by SWAT and the Special Enforcement Team (SET). All of these firearms are only authorized for use by an officer after attending an approved training with annual training and qualifications thereafter.

- d. Expected Lifespan
  - i. Colt M4 Carbine 5.56MM Rifle: 20 years
  - ii. DPMS Panther Arms AR-10 .308 Caliber Rifle, Model: LR-308: 20 years
  - iii. Federal Cartridge .308 Winchester Tactical Bonded Tip 168 Grain Duty Ammunition Cartridge: No expiration
  - iv. Colt 5.56MM, M4 Commando Carbine Lower Receiver with Daniel Defense MK18 Upper Receiver Group: 20 years
  - v. Sig Sauer MPX Suppressed 9MM Sub-gun: 20 years
  - vi. Heckler & Koch MP5 9MM Sub-gun: 20 years
- e. Fiscal Impact
  - i. Rifles: Annual maintenance is approximately \$0 to \$100 per rifle
  - ii. Ammunition (.308 Winchester): Expected annual cost between \$200 and \$1,000 to replenish used stock
- f. <u>Training</u>

The officers receive training during orientation and conduct continual annual training. The AR-10 and M4 Commando carbine rifles are specifically used by SWAT. The MPX and MP5 are specifically used by SWAT and the Special Enforcement Team (SET). Before deploying specialty rifles, designated SET and/or SWAT Team members must attend an approved training course provided by a certified instructor. Once certified, authorized users must qualify with the rifle every year.

g. Legal and Procedural Rules

Use is established under Manual (Use of Force, Firearms, and Patrol Rifles). It is the policy of the Department to utilize these rifles and the associated munitions only for official law enforcement purposes, according to State and Federal law.

- 8. Diversionary Devices (Flashbangs): A diversionary device is ideal for distracting dangerous suspects during assaults, hostage rescue, room entry, or other high-risk arrest/search warrant situations.
  - a. Description, quantity, capabilities, and purchase cost
    - i. Defense Technology Low Roll Reloadable Flashbang (#8933) with 12-Gram Reload (#8901) | Cost: \$33.23 each | Quantity: Not to exceed 60 | The Low Roll Reloadable Flashbang is an explosive device that produces a flash of light and a sudden, loud noise intended to temporarily stun, distract, and disperse people. It is thrown by hand or projected and produces 175 dB of sound output at 5 feet and 6-8 million candelas for 10 milliseconds.
    - ii. Combined Tactical Systems, 7290m Mini Flashbang | Cost: \$38 each | Quantity: Not to exceed 60 | The 7290M Flashbang is an explosive device that produces a flash of light and a sudden, loud noise intended to temporarily stun, distract, and disperse people. It produces 175db of sound output and produces 6-8 million candelas of light.
    - iii. Combined Tactical Systems, 7290-9 Flashbang | Cost: \$138.70 each| Quantity: Not to exceed 60 | The 7290-9 Flashbang is an explosive device that produces a flash of light and a sudden, loud noise intended to temporarily stun, distract, and disperse people.

#### b. <u>Purpose</u>

The proper use and deployment of diversionary devices can increase officer safety and assist officers with the successful completion of a tactical situation. This includes, but is not limited to barricaded suspects, hostage situations, high-risk warrant service, or any life-threatening situation.

c. Authorized Use

Absent exigent circumstances, only sworn members who have completed Departmentapproved training by a certified Department-approved trainer may be issued, use, or carry diversionary devices. The devices shall be stored and carried within Federal regulations. These devices can also be used for training exercises or approved demonstrations.

#### d. Expected Lifespan

- i. Defense Technology Low Roll Flash-Bang Body 8933: Approximately 26 deployments
- ii. Defense Technology Distraction Device Reload 12-Gram 8901: Until used
- iii. Combined Tactical Systems 7290M Mini Flash-Bang: Until used

iv. Combined Tactical Systems 7290-9 Flash-Bang: Until used

#### e. Fiscal Impact

Expected annual cost of \$500 to \$4,000 to replenish used stock (including training deployments)

f. <u>Training</u>

Before use, officers must attend diversionary device training that is conducted by a certified Department approved instructor. Additionally, members of the SPD SWAT Team will conduct two two-hour training blocks on the use of diversionary devices yearly.

g. Legal and Procedural Rules

Use is established in the Manual (Use of Force and Diversionary Devices - Flashbangs). It is the policy of the Department to utilize diversionary devices only for official law enforcement purposes, and according to State and Federal law regarding the use of force.

- **9. Chemical Agents:** Canisters that contain chemical agents (such as CS (2-chlorobenzalmalononitrile), OC (Oleoresin Capsicum) and CN (Chloroacetophenone)) that are released when deployed.
  - a. Description, quantity, capabilities, and purchase cost
    - i. Defense Technology Pocket Tactical Grenade, CS, #1016 | Cost: \$29.77 each | Quantity: Not to exceed 30 | The Pocket Tactical Grenade is a small, lightweight, easily carried device that provides a medium volume of a chemical agent (CS) or smoke for certain situations. It was designed with the tactical team in mind for distraction, concealment, rescue, or signaling. The pocket grenade is not specifically intended as a crowd management device; however, it can be used in chemical configurations in conjunction with larger smoke canisters to "piggyback" chemical agents into a predominately smoke environment.
    - ii. Defense Technology Pocket Tactical Grenade, Saf-Smoke, #1017 | Cost: \$29.77 each | Quantity: Not to exceed 30 | The Pocket Tactical Grenade is a small, lightweight, easily carried device that provides a medium volume of a chemical agent or smoke for certain situations. It was designed with the tactical team in mind for distraction, concealment, rescue, or signaling. The pocket grenade is not specifically intended as a crowd management device; however, it can be used in chemical configurations in conjunction with larger smoke canisters to "piggyback" chemical agents into a predominately smoke environment.
    - iii. Defense Technology Spede-Heat Continuous Discharge Chemical Grenade, CS, #1072
       | Cost: \$30 each | Quantity: Not to exceed 30 | The Spede-Heat<sup>™</sup> Grenade is designed specifically for outdoor use in crowd control situations. It is a high-volume continuous burn device that expels its CS payload in approximately 20 40 seconds from a single source.
    - iv. Defense Technology Large Style Maximum Smoke, #1073, | Cost: \$38.29 each | Quantity: Not to exceed 30 | The Large Style Maximum Smoke Grenade is a designed specifically for outdoor use in crowd management situations. It is a high volume, slowburning device that deploys large quantities of grey-white colored smoke for approximately 1.5 to 2 minutes. It can be utilized as a carrying agent (multiplier) for smaller OC, CN, or CS munitions, or for concealing the movement of agency personnel. It may also be used as a distraction to focus attention away from other activities.
    - v. Defense Technology Maximum HC Smoke Military-Style Canister, #1083, | Cost: \$35.62 each | Quantity: Not to exceed 30 | The Military-Style Maximum Smoke Grenade comes from the Defense Technology® #3 smoke grenade. It is a slow-burning, high-volume, continuous discharge grenade designed for outdoor use in crowd management situations. Emits grey-white smoke only for approximately 1.5 to 2 minutes.
    - vi. Defense Technology Stinger CS Rubber Ball Grenade, #1088 | Cost: \$50.62 each | Quantity: Not to exceed 30 | The Stinger® Grenade is a combination of a Less Lethal Impact Munitions and a Distraction Device® that may incorporate optional CS or OC laden powder if desired. The Stinger® Grenade is a maximum effect device as it delivers

up to four stimuli for psychological and physiological effect: rubber pellets, light, sound, and optional chemical agent or OC. The blast is sufficient to project the rubber balls and optional chemical agent in a 50-foot radius. The Stinger® Grenade is most widely used as a crowd management tool by law enforcement and corrections in indoor and outdoor operations. As a pain compliance, distraction, and disorientation device for crowd management, it may be hand thrown or launched in the general direction of the crowd. It may be deployed for ground bursts or aerial bursts at the discretion of the operator. It is generally reserved as the last selection when chemical agents and less lethal impact munitions have not resolved the disorder or routed the crowd.

- vii. Defense Technology Han-Ball Rubber Ball Grenade, CS, #1092 | Cost: \$37.10 each | Quantity: Not to exceed 30 | The Han-Ball™ Rubber Ball Grenade is a fast-burning, highvolume continuous discharge grenade available in OC, CN, CS, and Saf-Smoke™. Designed specifically for outdoor use in crowd management situations. It is excellent for the rapid delivery of a chemical agent or smoke in quickly changing tactical situations.
- viii. Defense Technology Han-Ball Grenade, Saf-Smoke, #1093 | Cost: \$37.10 each | Quantity: Not to exceed 30 | The Han-Ball™ Rubber Ball Grenade is a fast-burning, highvolume continuous discharge grenade available in OC, CN, CS, and Saf-Smoke™. It is excellent for the rapid delivery of a chemical agent or smoke in quickly changing tactical situations. Hand throw or launch use only. Launching of grenades will provide deploying officers with additional standoff distances. This grenade offers coverage for large outdoor areas. In the Saf-Smoke™ configuration, it can be utilized for concealing the movement of agency personnel. It may also be used as a distraction to focus attention away from other activities.
- ix. Defense Technology OC Aerosol Grenade Fogger, 1 OZ., #56814 | Cost: \$13.75 each | Quantity: Not to exceed 30 | The Aerosol Grenade Fogger is a non-pyrotechnic that contains no chlorofluorocarbons (CFCs), is not a fire hazard, and requires minimal decontamination. It is designed for use in tactical indoor operations by law enforcement. The purpose of the Aerosol Grenade Fogger is to minimize the risks to all parties through pain compliance, temporary discomfort, and/or incapacitation of potentially violent or dangerous subjects. The 1.3% Major Capsaicinoids provide sufficient effects in confined areas of up to 6,000 cubic feet such as attics, crawl spaces, garages, and interior rooms.
- x. Defense Technology OC Aerosol Grenade Fogger, 6 OZ., #56854 | Cost: \$18.35 each | Quantity: Not to exceed 30 | The Aerosol Grenade Fogger is a non-pyrotechnic that contains no CFCs, is not a fire hazard, and requires minimal decontamination. It is designed for use in tactical indoor operations by law enforcement. The purpose of the Aerosol Grenade Fogger is to minimize the risks to all parties through pain compliance, temporary discomfort, and/or incapacitation of potentially violent or dangerous subjects. The 1.3% Major Capsaicinoids provide sufficient effects in confined areas of up to 25,000 cubic feet such as attics, crawl spaces, garages, and interior rooms.
- xi. Combined Tactical Systems (CTS) 5230B CS Baffled Canister Grenade, Pyro, Low Flame | Cost: \$45.20 each | Quantity: Not to exceed 100 | Pyrotechnic grenade designed for indoor/outdoor use delivering a maximum amount of irritant smoke throughout multiple rooms with minimal risk of fire.
- xii. Combined Tactical Systems (CTS) 6340 OC Vapor Grenade | Cost: \$45.25 each | Quantity: Not to exceed 30 | This unique grenade delivers an invisible OC vapor and renders an intense respiratory effect to a non-compliant subject. The CTS 6340 has a 1-5 second discharge time and discharges OC vapor through three emission ports.

- xiii. Defense Technology First Defense 1.3% MK-9 Stream, Gel, or Foam OC Aerosol, #56895, 56591, 56891, 56792 | Cost: \$47.32 each | Quantity: Not to exceed 12 | The MK-9 features an easy to use trigger handle, is intended for use in crowd management, and will deliver 14 short bursts of OC at an effective range of 18-20 ft. This 1.3% MC OC aerosol product utilizes a stream delivery method providing a target-specific, strong concentrated stream for greater standoff.
- xiv. Defense Technology 1.3% MK-46V Stream OC Aerosol, #43046 | Cost \$380.85 each | Quantity: Not to exceed 6 | The MK-46 features a trigger handle, is intended for use in crowd management, and will deliver 26 short bursts of OC at an effective range of 25-30 ft. This 1.3% MC OC aerosol product utilizes a stream delivery method providing a targetspecific, strong concentrated stream for greater standoff.
- b. Purpose

Chemical agents may be used for crowd control, crowd dispersal, or against barricaded suspects based on the circumstances. This is done to limit the escalation of conflict where employment of lethal force is prohibited or undesirable.

c. Authorized Use

Absent exigent circumstances, only sworn members who have completed Departmentapproved training may be issued, use or carry chemical agents. These chemical agents can also be used for training exercises or approved demonstrations.

d. <u>Training</u>

Sworn members utilizing chemical agent canisters must be certified by a Department chemical agent instructor during orientation and during reoccurring Department in-service training. Additionally, members of the SPD SWAT Team will receive training on chemical agents bi-yearly and that training will be conducted by a certified chemical agent instructor in two-hour blocks.

- e. Expected Lifespan
  - i. Defense Technology Pocket Tactical Grenade, CS, #1016: 5 years
  - ii. Defense Technology Pocket Tactical Grenade, Saf-Smoke: #1017: 5 years
  - iii. Defense Technology Spede-Heat Continuous Discharge Chemical Grenade, CS: #10725: 5 years
  - iv. Defense Technology Large Style Maximum Smoke: #1073: 5 years
  - v. Defense Technology Maximum HC Smoke Military-Style Canister: #1083: 5 years
  - vi. Defense Technology Stinger CS Rubber Ball Grenade: #1088: 5 years
  - vii. Defense Technology Han-Ball Rubber Ball Grenade, CS: #1092: 5 years
  - viii. Defense Technology Han-Ball Grenade, Saf-Smoke: #1093: 5 years
  - ix. Defense Technology OC Aerosol Grenade Fogger, 1OZ: #56814: 5 years
  - x. Defense Technology OC Aerosol Grenade Fogger, 6OZ: #56854: 5 years
  - xi. Combined Tactical Systems (CTS) CS Baffled Canister Grenade, Pyro, Low-Flame: 5230B: 5 years
  - xii. Combined Tactical Systems (CTS) OC Vapor Grenade: 6340: 5 years
  - xiii. Defense Technology First Defense 1.3% MK-9 Stream, Gel, or Foam OC Aerosol: #56895, 56591, 56891, 56792: 5 years
  - xiv. Defense Technology 1.3% MK-46V Stream OC Aerosol: #43046: 5 years
- f. Fiscal Impact

Expected annual cost of \$2,500 to \$10,000 to replenish used stock (including training deployments)

g. Legal and Procedural Rules

Use is established under the Manual (Use of Force, Chemical Agents, and Oleoresin Capsicum - OC). It is the policy of the Department to utilize chemical agents only for official law enforcement purposes, and according to State and Federal law, including those regarding the use of force.

- **10. Chemical Agent Launcher:** Cups that attach to 12 gauge less-lethal shotguns which allow officers to launch canisters of chemical agents or smoke.
  - a. Description, quantity, capabilities, and purchase cost
    - i. Combined Tactical Systems (CTS) LC5 Launching Cup | Cost: \$302 each | Quantity: | Quantity: Not to exceed 6 | The CTS LC5 Launching Cup is designed for the 5200 series chemical agent grenades. The cup can be attached to virtually any 12 gauge shotgun and it launches cartridges for crowd management or as a diversionary device.
    - ii. Defense Technology 12-Gauge Muzzle Bang/Launching Cartridge, #1210 | Cost: \$6.64 each | Quantity: Not to exceed 160 | The 12-Gauge Muzzle Bang Launching Cartridge incorporates an opaque shell and utilizes black powder as the propellant. The 12-Gauge Muzzle Bang Launching Cartridge is designed to be launched from a launching cup and produces 170 dB of sound output. It is designed to be aimed at the floor or wall at a 45 degree angle. It is used as a crowd management tool by law enforcement and corrections in crowd control situations as a means of warning, intimidation, or diversion. It may be deployed in the air over crowds or to the side for dissuading movement in a given direction. It may also be deployed to the far side of buildings to divert the attention away from an approach or entry.
  - b. Purpose

May be used for crowd control, crowd dispersal, riots, or against barricaded suspects based on the circumstances. It can also be used in circumstances where a tactical advantage can be obtained or during civil unrest incidents. This is done to limit the escalation of conflict where employment of lethal force is prohibited or undesirable.

c. Authorized Use

Absent exigent circumstances, only sworn members who have completed Departmentapproved training may be issued or use CTS LC5 Launching Cups.

- d. Expected Lifespan
  - i. CTS LC5 Launching Cup: 25 years
  - ii. 12-Gauge Muzzle Bang / Launching Cartridge: Until used
- e. Fiscal Impact
  - i. Launching Cups: Expected annual cost of \$0 to \$100 for maintenance
  - ii. Cartridges: Expected annual cost of \$100 to \$300 for training and to replenish used stock (including training deployments)
- f. <u>Training</u>

Sworn members utilizing CTS LC5 Launching Cups and 12-Gauge Muzzle Bang / Launching Cartridges must be certified by a certified chemical agent/diversionary device instructor. Additionally, members of the SPD SWAT Team will receive training on CTS LC5 Launching Cups bi-yearly and that training will be conducted by a POST-certified chemical agent/diversionary device instructor in two-hour blocks.

g. Legal and Procedural Rules

Use is established under the Manual (Use of Force and Chemical Agents). It is the policy of the Department to utilize CTS LC5 chemical agent launching cups only for official law enforcement purposes, and according to State and Federal law, including those regarding the use of force.

- **11. Specialty Impact Munitions (SIMs) 40mm Launchers and Munitions:** These devices are considered less lethal and are used to gain compliance from an individual who is violently or actively resisting. The use of such a device is intended to mitigate the number of serious injuries to officers, the subject, and other individuals.
  - a. Description, quantity, capabilities, and purchase cost
    - i. 40MM LMT<sup>™</sup> Tactical Single Launcher I425, Expandable Stock | Cost: \$1,200 each | Quantity: Not to exceed 40 | The 40LMT is a tactical single-shot launcher that features an expandable Rogers Super Stock and an adjustable Integrated Front Grip (IFG) with light rail. The ambidextrous Lateral Sling Mount (LSM) and QD mounting systems allow both a single and two-point sling attachment. The 40LMT will fire standard 40mm lesslethal ammunition, up to 4.8 inches in cartridge length.
    - ii. Penn Armas 40MM Multi-Shot, Pump Advance Launcher 5" Cylinder | Cost: \$3,336 each | Quantity: Not to exceed 6 | A 40mm pump-action advance magazine drum launcher with a fixed stock and combo rail. It has a six-shot capacity 5" cylinder and a 10.75" rifled barrel. The PGL-65 features include a Double-action trigger, trigger lock push button, and hammerlock safeties.
    - iii. Defense Technology 40MM eXact iMpact<sup>™</sup> Sponge Round: #6325 | Cost: \$20.79 each | Quantity: Not to exceed 1,000 | The 40 mm exact iMpact<sup>™</sup> Sponge Round is a "point-ofaim, point-of-impact" direct fire round that is most commonly used by tactical teams in situations where maximum deliverable energy is desired for the incapacitation of an aggressive, non-compliant subject. The 40 mm exact iMpact<sup>™</sup> Sponge Round is intended for direct fire deployment. These areas provide sufficient pain stimulus, while greatly reducing serious or life-threatening injuries. The 40 mm exact iMpact<sup>™</sup> Sponge Round can also be deployed in crowd control situations to protect the riot line, cover or enhance chemical munitions, or target specific agitators and organizers of the crowd. When used in this fashion, it is primarily both a psychological deterrent and physiological distraction serving as a pain compliance device to either get the crowd or subject moving or keep them at a designated distance.
    - iv. Defense Technology 40MM eXact iMpact<sup>™</sup> LE 40MM Extended Range Sponge Round: #6325LE | Cost: \$23.52 each | Quantity: Not to exceed 150 | The eXact iMpact<sup>™</sup> 40 mm Sponge Round is a point-of-aim, point-of-impact direct-fire round. This lightweight, highspeed projectile consists of a plastic body and sponge nose. It can be launched at a greater distance to provide further separation from officers. Used for crowd control, patrol, and tactical applications.
    - v. Defense Technology 40MM Direct Impact® OC Round: #6320 | Cost: \$20.79 each | Quantity: Not to exceed 1,000 | A less lethal 40 mm lightweight plastic and crushable foam projectile fired from a single or multi-round purpose-built 40 mm grenade launcher with a rifled barrel at 295 feet per second (FPS). The 39-gram crushable foam projectile delivers 120 ft./lbs. of energy upon impact in addition to the dispersion of 5 grams of OC irritant. The 40 mm Direct Impact OC round provides accurate and effective performance when fired from the approved distance of not less than five (5) feet and as far as 120 feet from the target.
    - vi. Defense Technology 40MM Direct Impact® OC Adjustable Range Round: #6320A | Cost: \$37.95 each | Quantity: Not to exceed 150 | The 40mm Direct Impact® Adjustable Range Round consists of a plastic body and a crushable foam nose that contains a powder payload. This payload contains an OC powder. The crushable foam nose dissipates energy upon impact while releasing the powder payload. The projectile design has a

unique user-adjustable patented gas-bleed feature, which allows kinetic energy to be adjusted for two design points addressing close-in and extended range engagements. In the opened position, the standard range velocity allows for engagements of 1.5 - 40 meters. In the closed position, the extended range velocity allows for engagements of 40 - 70 meters.

- vii. Defense Technology 40MM Direct Impact® CS Round: #6322 | Cost: \$20.79 each | Quantity: Not to exceed 1,000 | A less lethal 40 mm lightweight plastic and crushable foam projectile fired from a single or multi-round purpose-built 40 mm grenade launcher with a rifled barrel at 295 feet per second (FPS). The 39-gram crushable foam projectile delivers 120 ft./lbs. of energy upon impact in addition to the dispersion of 5 grams of CS irritant. The 40MM Direct Impact CS round provides accurate and effective performance when fired from the approved distance of not less than five (5) feet and as far as 120 feet from the target.
- viii. Defense Technology Direct Impact® 40MM Adjustable Range Round, CS Marking: #6322A | Cost: \$37.95 each | Quantity: Not to exceed 150 | The 40mm Direct Impact® Adjustable Range Round consists of a plastic body and a crushable foam nose that contains a powder payload. This payload is a marking and CS powder. The crushable foam nose dissipates energy upon impact while releasing the powder payload. The projectile design has a unique user-adjustable patented gas-bleed feature, which allows kinetic energy to be adjusted for two design points addressing close-in and extended range engagements. In the opened position, the standard range velocity allows for engagements of 1.5 – 40 meters. In the closed position, the extended range velocity allows for engagements of 40 – 70 meters.
- ix. Defense Technology Ferret 40MM CS Liquid Barricade Penetrator Round, #2262 | Cost: \$22.84 each | Quantity: Not to exceed 500 | The Ferret® 40mm Round is non-burning and suitable for indoor use. Used primarily by tactical teams, it is designed to penetrate barriers, such as windows, hollow core doors, wallboard, and thin plywood. Upon impacting the barrier, the nose cone ruptures and instantaneously delivers a small chemical payload inside of a structure or vehicle. In a tactical deployment situation, the 40mm Ferret is primarily used to dislodge barricaded subjects from confined areas. Its purpose is to minimize the risks to all parties through pain compliance, temporary discomfort, and/or incapacitation of potentially violent or dangerous subjects.
- x. Defense Technology Ferret 40MM CS Powder Barricade Round, #2292 | Cost: \$22.15 each | Quantity: Not to exceed 500 | The Ferret® 40 mm Barricade Penetrating Round is filled with a CS powder chemical agent. It is a frangible projectile that is spin-stabilized utilizing barrel rifling. It is non-burning and designed to penetrate barriers. Primarily used to dislodge barricaded subjects, it can also be used for area denial. Primarily used by tactical teams, it is designed to penetrate barriers, such as windows, hollow core doors, wallboard, and thin plywood. Upon impact, the nose ruptures and instantaneously delivers the agent payload inside a structure or vehicle.

#### b. Purpose

The use of these devices is intended to mitigate the number of serious injuries to officers, the subject, and other individuals. The devices limit the escalation of conflict where employment of lethal force is prohibited or undesirable.

c. Authorized Use

Approved SIM projectiles may be used in any of the following circumstances when the circumstances perceived by the officer at the time indicate that such application is reasonably necessary to:

- i. Control a subject who is violent or is actively resisting
- ii. Control a subject who has demonstrated, by words or action, an intention to be violent or to physically resist, and reasonably appears to present the potential to harm officers, him/herself or others
- iii. Disarm a suspect or control a subject who is reasonably believed to be armed
- iv. Stop a fleeing subject who is wanted for a serious crime (Mere flight from a pursuing officer, without other known circumstances or factors, is not good cause for the use of a SIM to apprehend an individual)
- v. Gain compliance during tactical situations that include but are not limited to a riot or civil unrest
- vi. Control dangerous animals
- vii. Be used on objects to gain a tactical advantage (e.g., windows, lights, etc.)
- viii. Training exercises or approved demonstrations
- d. Expected Lifespan
  - i. LMT 40mm Launchers: At least 15 years
  - ii. Penn Arms 40 mm Multi-Shot, Pump Advance Launcher, 5" Cylinder: At least 15 years
  - iii. Defense Technology 40MM eXact iMpact™ Sponge Round: #6325: 5 years
  - iv. Defense Technology 40MM eXact iMpact™ LE 40MM Extended Range Sponge Round: #6325LE: 5 years
  - v. Defense Technology 40MM Direct Impact® OC Round: #6320: 5 years
  - vi. Defense Technology 40MM Direct Impact® OC Adjustable Range Round: #6320A: 5 years
  - vii. Defense Technology 40MM Direct Impact® CS Round: #6322: 5 years
  - viii. Defense Technology Direct Impact® 40MM Adjustable Range Round, CS Marking: #6322A: 5 years
  - ix. Defense Technology Ferret 40MM CS Liquid Barricade Penetrator Round, #2262: 5 years
  - x. Defense Technology Ferret 40MM Powder Barricade Round, #2292: 5 years
- e. Fiscal Impact
  - i. Launchers: Annual maintenance is approximately \$0 to \$100 for each launcher
  - ii. Munitions: Expected annual cost of \$2,000 to \$5,000 to replenish used stock (including training deployments)
- f. <u>Training</u>

All officers receive training on the use of the 40mm LMT launcher with the sponge (#6325) and OC round (#6320). This training occurs during orientation and through reoccurring inservice training taught by Department instructors. SWAT personnel receive additional training internally when they transfer to the unit to include the Penn Arms launcher, CS rounds, barricade rounds, and the other rounds listed. SWAT operators who utilize these munitions have completed an approved chemical agent school and/or training facilitated by a Department-certified chemical agent instructor.

g. Legal and Procedural Rules

Use is established under the Manual (Use of Force, Specialty Impact Munitions (SIM) Less-Lethal, Chemical Agents, and Oleoresin Capsicum – OC). It is the policy of the Department to utilize the SIM launchers and munitions only for official law enforcement purposes and according to State and Federal law, including those regarding the use of force.

12. Specialty Impact Munitions (SIMs) - 12 Gauge "Bean Bag" Launchers and Munitions: These devices are considered less lethal and are used to gain compliance from an individual who is violently or actively resisting. The use of such a device is intended to mitigate the number of serious injuries to officers, the subject, and other individuals.

- a. Description, quantity, capabilities, and purchase cost
  - i. Mossberg 590 12-Gauge Shotgun (Standard Department-issued with color marking to signify its use as less-lethal) | Cost: \$645 each | Quantity: Not to exceed 30 | The Mossberg 590 Less Lethal Shotgun is used to deploy the 12-Gauge Drag Stabilized Round up to 75 feet. The range of the weapon system helps to maintain space between officers and an individual, reducing the immediacy of the threat which is a principle of deescalation.
  - ii. Defense Technology 12-Gauge Drag Stabilized Round, #3027 | Cost: \$5.34 each | Quantity: Not to exceed 1,000 | The Drag Stabilized<sup>™</sup> 12-Gauge Round is a translucent 12-Gauge shell loaded with a 40-Gram tear-shaped bag made from a cotton and ballistic material blend and filled with #9 shot. This design utilizes four stabilizing tails and utilizes smokeless powder as the propellant. This round has a velocity of 270fps with a maximum effective range of 75 feet.
- b. Purpose

The use of such a device is intended to mitigate the number of serious injuries to officers, the subject, and other individuals. The devices limit the escalation of conflict where employment of lethal force is prohibited or undesirable.

c. Authorized Use

Approved SIM projectiles may be used in any of the following circumstances when the circumstances perceived by the officer at the time indicate that such application is reasonably necessary to:

- i. Control a subject who is violent or is actively resisting
- ii. Control a subject who has demonstrated, by words or action, an intention to be violent or to physically resist, and reasonably appears to present the potential to harm officers, him/herself or others
- iii. Disarm a suspect or control a subject who is reasonably believed to be armed
- iv. Stop a fleeing subject who is wanted for a serious crime (Mere flight from a pursuing officer, without other known circumstances or factors, is not good cause for the use of a SIM to apprehend an individual)
- v. Gain compliance during tactical situations that include but are not limited to a riot or civil unrest
- vi. Control dangerous animals
- vii. Be used on objects to gain a tactical advantage (e.g., windows, lights, etc.)
- viii. Training exercises or approved demonstrations
- d. Expected Lifespan
  - i. Mossberg 590 Shotgun (Standard department-issued): At least 15 years
  - ii. Defense Technology 12-Gauge Drag Stabilized Round: 5 years
- e. Fiscal Impact
  - i. Shotgun: Annual maintenance is approximately \$0 to \$50 for each shotgun
  - ii. Ammunition: Expected annual cost of \$200 to \$1,000 to replenish used stock
- f. Training

All officers are trained in the 12-gauge Mossberg 590 less-lethal shotgun with the 12-gauge drag-stabilized round. This training occurs during orientation and through reoccurring inservice training taught by Department instructors.

g. Legal and Procedural Rules

Use is established under the Manual (Use of Force and Specialty Impact Munitions (SIM) Less-Lethal). It is the policy of the Department to utilize the SIM launchers and munitions only for official law enforcement purposes and according to State and Federal law, including those regarding the use of force.

#### ORDINANCE NO. 2516

#### AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA, ADOPTING AN AMENDED MILITARY EQUIPMENT POLICY GOVERNING THE USE OF MILITARY EQUIPMENT PURSUANT TO ASSEMBLY BILL 481

WHEREAS, on September 30, 2021, Governor Gavin Newsom signed into law Assembly Bill 481 ("AB 481"), relating to the use of military equipment by California law enforcement agencies; and

WHEREAS, AB 481 became effective January 1, 2022 and is codified at Sections 7070 through 7057 of Chapter 12.8 of Division 7 of Title 1 of the California Government Code; and

**WHEREAS,** the term "military equipment" is defined in California Government Code Section 7070; and

**WHEREAS,** AB 481 seeks to provide transparency, oversight, and an opportunity for meaningful public input on decisions regarding whether and how military equipment is funded, acquired, and used; and

WHEREAS, AB 481 requires, among other things, that a law enforcement agency obtain approval of the governing body, by an ordinance adopting a military equipment use policy that includes a description of the equipment, quantity, capabilities, expected lifespan, purposes and authorized uses, fiscal impact, legal and procedural rules governing authorized uses, required training, and mechanisms to ensure compliance with the agency's use policy, prior to taking certain actions relating to the funding, acquisition or use of military equipment, including military equipment acquired prior to January 1, 2022; and

**WHEREAS,** on May 17, 2022, the City Council adopted Ordinance No. 2497, adopting a Military Equipment Policy; and

**WHEREAS,** the West Covina Police Department is in possession of certain items of equipment that qualify as "military equipment" under AB 481 and further intends to acquire other items of military equipment; and

WHEREAS, the West Covina Police Department has prepared a proposed amended Military Equipment Policy, attached hereto as Exhibit "A" and incorporated herein; and

**WHEREAS**, the Police Department submitted the proposed amended Military Equipment Policy to the City Council and made the proposed Military Equipment Policy available on the Police Department's website for at least 30 days prior to the first public meeting concerning the proposed Military Equipment Policy on August 15, 2023; and

WHEREAS, as required by AB 481, the City Council determines as follows:

- (a) the military equipment is necessary because there is no reasonable alternative that can achieve the same objective of officer and civilian safety; and
- (b) the proposed Military Equipment Policy will safeguard the public's welfare, safety, civil rights, and civil liberties; and
- (c) the equipment is reasonably cost effective compared to available alternatives that can achieve the same objective of officer and civilian safety; and
- (d) prior military equipment use complied with the applicable equipment use policy (which included equipment now defined as military equipment) that was in effect at the time, or if prior uses did not comply with the accompanying Military Equipment Policy, corrective action has been taken to remedy nonconforming uses and ensure future compliance; and

**WHEREAS**, the proposed Military Equipment Policy satisfies the requirements of California Government Code Section 7070(d); and

**WHEREAS**, all legal prerequisites prior to the adoption of this Ordinance have occurred.

## NOW, THEREFORE, THE CITY COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA, DOES ORDAIN AS FOLLOWS:

**SECTION 1.** <u>Recitals</u>. The City Council finds that all the recitals, facts, findings, and conclusions set forth above in the preamble of this Ordinance are true and correct.

**SECTION 2.** <u>Approval of Military Equipment Policy</u>. The City Council, having received the information required under AB 481 regarding the West Covina Police Department's use of military equipment as defined in said law, deems it to be in the best interest of the City to and hereby approves the Military Equipment Policy attached hereto as Exhibit "A." The Military Equipment Policy shall govern the approval, acquisition, use and reporting of military equipment by the West Covina Police Department.

**SECTION 3.** <u>Repeal of Ordinance No. 2497</u>. The City Council hereby repeals Ordinance No. 2497.

**SECTION 4.** <u>Environmental Compliance</u>. The City Council hereby finds that it can be seen with certainty that there is no possibility the adoption and implementation of this Ordinance will have a significant effect on the environment. The Ordinance is therefore exempt from the environmental review requirements of the California Environmental Quality Act pursuant to Section 15061(b)(3) (General Rule) of Title 14 of the California Code of Regulations.

**SECTION 5.** <u>Inconsistencies</u>. Any provision of the West Covina Municipal Code or appendices thereto inconsistent with the provisions of this Ordinance, to the

extent of such inconsistencies and no further, is hereby repealed or modified to that extent necessary to affect the provisions of this Ordinance.

**SECTION 6.** <u>Uncodified Ordinance</u>. This Ordinance shall not be codified in the West Covina Municipal Code unless and until the City Council so ordains.

**SECTION 7.** <u>Severability</u>. If any section, subsection, sentence, clause, phrase or portion of this Ordinance is for any reason held to be invalid or unconstitutional by the decision of any court of competent jurisdiction, such decision shall not affect the validity of the remaining portions of this Ordinance. The City Council of the City of West Covina hereby declares that it would have adopted this Ordinance and each section, subsection, sentence, clause, phrase, or portion thereof, irrespective of the fact that any one or more sections, subsections, sentences, clauses, phrases or portions be declared invalid or unconstitutional.

**SECTION 8.** <u>Effective Date</u>. This Ordinance shall take effect thirty (30) days after its final passage.

**SECTION 9.** <u>Certification</u>. The City Clerk shall certify to the passage and adoption of this Ordinance and shall cause the same to be published or posted as required by law.

PASSED, APPROVED AND ADOPTED this \_\_\_\_\_ day of \_\_\_\_\_, 2023.

Rosario Diaz Mayor

APPROVED AS TO FORM

ATTEST

Thomas P. Duarte City Attorney Lisa Sherrick Assistant City Clerk

# STATE OF CALIFORNIA)COUNTY OF LOS ANGELES)CITY OF WEST COVINA)

I, LISA SHERRICK, ASSISTANT CITY CLERK of the City of West Covina, California, do hereby certify that the foregoing Ordinance No. 2516 was introduced at a regular meeting of the City Council held on the 15th day of August, 2023, and adopted at a regular meeting of the City Council held on the \_\_\_\_\_ day of \_\_\_\_\_, 2023, by the following vote of the City Council:

AYES: NOES: ABSENT: ABSTAINED:

> Lisa Sherrick Assistant City Clerk

#### EXHIBIT A

MILITARY EQUIPMENT POLICY



#### **AGENDA STAFF REPORT**

#### City of West Covina | Office of the City Manager

**DATE:** August 15, 2023

**TO:** Mayor and City Council

FROM: Paulina Morales Acting City Manager

### SUBJECT: CONSIDERATION OF APPLICATION FOR 2023 JUSTICE ASSISTANCE GRANT FROM U.S. DEPARTMENT OF JUSTICE

#### **RECOMMENDATION:**

It is recommended that the City Council review the proposed FY 2023 Edward Byrne Memorial Justice Assistance Grant ("JAG") Program application items and authorize the following:

- 1. Submittal of the application and acceptance of the award totaling \$20,869; and
- 2. Designation of the Mayor, Acting City Manager and Acting City Manager's designee to certify and execute all grant related documents.

#### BACKGROUND:

In 2005, the federal Bureau of Justice Assistance (BJA), within the U.S. Department of Justice (USDOJ), combined several grant programs and created the Justice Assistance Grant (JAG). According to federal requirements, this grant must be used to meet local law enforcement needs, and cannot be used to supplant existing funds or ongoing activities budgeted elsewhere. USDOJ requires that the City Council consider and approve the grant application items at an open meeting where the public can comment, and then submit application documents online.

#### DISCUSSION:

With the grant purpose areas and restrictions in mind, the Police Department prioritized a list of unmet law enforcement supply needs in anticipation of this grant. In total, these supplies cost \$20,869 (the exact grant amount for which the City is eligible), and include the following items for the proposed application:

- \$6,000 for an estimated 20 cartridges/battery sets for non-lethal weapons;
- \$5,000 for one digital data recovery tool that retrieves digital and cellphone data for police investigations;
- \$9,869 for an estimated 3 computers and storage drives for police operations.

Using 2023 Justice Assistance Grant funds for these items aligns with the federal purpose areas and meets all requirements from the Bureau of Justice Assistance. With the City Council's approval, staff can complete the process of obtaining 2023 Justice Assistance Grant funds totaling \$20,869 for the items listed above. The online application process includes the requirement that the City submit a "Certifications and Assurances by the Chief Executive of the Applicant Government" (see Attachment No. 1) that must be signed by the Mayor.

To meet BJA's requirements, this Certifications and Assurances form will be submitted to USDOJ 30 days after this Council meeting and after the application has been made public. Although the grant application must be entered and submitted online before then, USDOJ will hold the application until they receive the signed Certifications form. This grant is reimbursable, and purchases will not be made until the grant application is completed and approved by the USDOJ.

#### LEGAL REVIEW:

The City Attorney's Office has reviewed this staff report.

Prepared by:Alex Houston, Police Administrative Services ManagerAdditional Approval:Richard Bell, Chief of Police

#### **Fiscal Impact**

#### FISCAL IMPACT:

The City will receive an estimated \$20,869 in Federal funds to meet unfunded law enforcement supply needs. There is no local match requirement, and no cost to the City's General Fund. Additionally, Resolution No. 2023-51 authorizes that appropriations be made for grants received during the fiscal year up to \$60,000 per source or grantor upon review by the Finance Department and approval of the City Manager or his/her designee.

#### Attachments

Attachment No. 1 - USDOJ 2023 JAG Certifications

CITY COUNCIL GOALS & OBJECTIVES: Protect Public Safety

Achieve Fiscal Sustainability and Financial Stability Maintain Good Intergovernmental Relations

#### **U.S. DEPARTMENT OF JUSTICE OFFICE OF JUSTICE PROGRAMS**

#### Edward Byrne Memorial Justice Assistance Grant Program FY 2023 Local Solicitation

#### Certifications and Assurances by the Chief Executive of the Applicant Government

On behalf of the applicant unit of local government named below, in support of that locality's application for an award under the FY 2023 Edward Byrne Memorial Justice Assistance Grant ("JAG") Program, and further to 34 U.S.C. § 10153(a), I certify to the Office of Justice Programs ("OJP"), U.S. Department of Justice ("USDOJ"), that all of the following are true and correct:

1. I am the chief executive of the applicant unit of local government named below, and I have the authority to make the following representations on my own behalf as chief executive and on behalf of the applicant unit of local government. I understand that these representations will be relied upon as material in any OJP decision to make an award, under the application described above, to the applicant unit of local government.

2. I certify that no federal funds made available by the award (if any) that OJP makes based on the application described above will be used to supplant local funds, but will be used to increase the amounts of such funds that would, in the absence of federal funds, be made available for law enforcement activities.

3. I assure that the application described above (and any amendment to that application) was submitted for review to the governing body of the unit of local government (e.g., city council or county commission), or to an organization designated by that governing body, not less than 30 days before the date of this certification.

4. I assure that, before the date of this certification— (a) the application described above (and any amendment to that application) was made public; and (b) an opportunity to comment on that application (or amendment) was provided to citizens and to neighborhood or community-based organizations, to the extent applicable law or established procedure made such an opportunity available.

5. I assure that, for each fiscal year of the award (if any) that OJP makes based on the application described above, the applicant unit of local government will maintain and report such data, records, and information (programmatic and financial), as OJP may reasonably require.

6. I have carefully reviewed 34 U.S.C. § 10153(a)(5), and, with respect to the programs to be funded by the award (if any), I hereby make the certification required by section 10153(a)(5), as to each of the items specified therein.

Signature of Chief Executive of the Applicant Unit of Local Government

Printed Name of Chief Executive

Date of Certification

Name of Applicant Unit of Local Government

**Title of Chief Executive** 



#### **AGENDA STAFF REPORT**

City of West Covina | Office of the City Manager

**DATE:** August 15, 2023

TO: Mayor and City Council

FROM: Paulina Morales Acting City Manager

#### SUBJECT: PUBLIC HEARING REGARDING CODE AMENDMENT NO. 23-02 AND ORDINANCE NO. 2515 PERTAINING TO REQUIREMENTS AND STANDARDS THAT WOULD ALLOW BEER AND WINE SALES AT SERVICE STATIONS AS AN AUXILIARY USE

#### **RECOMMENDATION:**

It is recommended that the City Council conduct a public hearing and then consider the introduction of the following ordinance:

ORDINANCE NO. 2515 - AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA TO AMEND CHAPTER 26 OF THE WEST COVINA MUNICIPAL CODE TO ALLOW ALCOHOL (BEER AND WINE) SALES AT SERVICE STATIONS AND FINDING THE ORDINANCE IS EXEMPT FROM ENVIRONMENTAL REVIEW UNDER THE CALIFORNIA ENVIRONMENTAL QUALITY ACT (CEQA) PURSUANT TO CEQA GUIDELINES SECTION 15061(B)(3)

#### BACKGROUND:

The City received a letter and application for a Code Amendment to allow sales of beer and wine (off-sale) at service stations subject to a conditional use permit (CUP). Mr. Mohsen Karimi, owner of the Chevron Extra Mile Service Station at 246 N. Citrus Avenue submitted the letter (Attachment No.2). The West Covina Municipal Code (WCMC) prohibits the sale of alcoholic beverages at service stations. West Covina is one of the few cities in our surrounding area that does not allow sales of beer and wine at service stations.

The Planning Commission and City Council have considered this issue several times over the last few years.

- 2008 Code Amendment No. 08-02 was initiated by the City Council but was subsequently abandoned.
- 2010 The Planning Commission initiated Code Amendment No. 10-03 to consider the concept but was later rescinded by the Commission.
- 2018 Code Amendment No. 18-04 was initiated by the Planning Commission, was recommended for City Council approval, and was eventually presented to the City Council in October 2019 but was not adopted by the City Council.
- 2020 The City Council initiated Code Amendment No. 20-07 which was considered by both the Planning Commission and City Council but no action was taken.

#### DISCUSSION:

#### Planning Commission Review

At the April 25, 2023 Planning Commission meeting, the Planning Commission adopted Resolution No. 23-6126 recommending that the City Council deny Code Amendment No. 23-02 with the added recommendation to consider putting this matter on the General Election ballot. The Planning Commission also directed staff to provide the City Council survey information of what if any restrictions other cities place, obtain crime impact information, provide information on economic impacts/sales tax, research including a 2,000 square foot convenience store floor area minimum as a qualifier, and research incorporating a requirement to provide information on relevant crime statistics as part of the CUP application (if Ordinance is adopted).

#### **City Survey**

As directed by the Planning Commission, staff surveyed six (6) nearby cities to obtain information on any restrictions that they may have on the sales of beer and wine within gasoline/service station convenience stores. All the surveyed cities allow the sales of beer and wine as an auxiliary use to a retail establishment through a conditional use permit process. The surveyed cities do not distinguish any difference between a stand-alone convenience store and a convenience store within a service station. The following two cities require the following:

- City of La Puente requires retailers less than 5,000 square feet to be at least 800 feet away from another retailer that sells alcohol for off-site consumption.
- City of El Monte requires the following additional conditional use permit findings to be made in order to approve the sales of alcohol for off-site consumption:
  - The crime rate in the reporting service area is not significantly higher compared to other areas of the city. In addition, the numbers of alcohol-related calls for service, crimes, or arrests in the reporting service area are not significantly higher compared to other areas of the city; and
  - The proposed retail alcohol sales business will not significantly contribute to an undue proliferation of retail alcohol sales businesses in an area where additional retail alcohol sales businesses would be undesirable, with enhanced consideration given to the area's function and character, problems of crime and loitering and traffic problems.

The table below identifies the number of off-sale licenses (ABC licenses for the sale of alcohol for off-site consumption) issued within each of the surveyed cities and the number of licenses issued to convenience stores within gasoline/service stations.

City	Number of Off-Sale Licenses	Gas Station Licenses	City Square Mileage			
West Covina	46	0	16			
Baldwin Park	49	3	6.8			
Covina	44	7	7			
El Monte	69	4	9.7			
La Puente	33	2	3.48			
Pasadena	85	6	23.1			
Walnut	14	2	9			

In regards to economic impacts, convenience stores with liquor typically generate an annual sales tax of approximately \$7,500. Please note that this is not specific to gasoline stations with convenience stores and that new liquor sales at a convenience store may impact sales of liquor at other stores.

In addition, previous proposed changes included a provision that would limit the sales of beer and wine only to gasoline station convenience stores at least 2,000 square feet in floor area. That requirement is not included in the proposed ordinance. If the City Council chooses to include this provision, approximately 7 of the 20 gasoline stations within the City would qualify.

#### Proposed Changes

The draft code amendment provides the following changes to the West Covina Municipal Code (WCMC):

- 1. Adds a category for off-sale alcohol sales to the Land Use Matrix (WCMC Section 26-597) and identifies that a conditional use permit (CUP) is required for the use in the N-C, R-C, S-C, C-2, C-3, and M-1 zones, and is not allowed in other zoning designations.
- 2. Removes "sale of alcoholic beverages" as prohibited in service stations (WCMC Section 26-664).
- 3. Adds CUP requirement in Alcoholic Beverage Service portion of Municipal Code (WCMC Section 26-685.103) and cross-reference Section 26-685.103.3.
- 4. Adds new section to the Municipal Code (WCMC Section 26-685.103.3) that identifies the CUP process for service stations selling alcohol and lists the following standards:
  - A maximum of ten (10) percent of the retail floor area shall be allowed for the display and sale of alcohol. Merchandise stacking shall not be included in the retail floor area calculation when determining the maximum area for display and alcohol sales.
  - The sale of beer in quantities fewer than three containers is prohibited; no alcoholic beverage shall be sold in unit quantities less than the distributor's intended resale units.
  - No beer and wine shall be displayed within five feet of the cash register or front door.
  - The advertisement for beer and wine shall not be permitted at motor fuel islands.
  - Identification card reader is required to determine the authenticity of the identification that displays the age of the individual.
  - No pay phone shall be permitted on the exterior of the premises.
  - No beer and wine shall be sold from or displayed in an ice tub.
  - No coin-operated video games or video entertainment machines shall be permitted on the premises.
  - Signage shall be posted in the parking lot and on the exterior of the building notifying persons that alcohol shall not be consumed on the premises.
  - Signs shall be prominently posted, stating that California State Law prohibits the sale of beer and wine to persons under the age of 21 years.
  - Install CCTV surveillance within the interior of the store and the exterior of the gasoline station, including all points of ingress/egress from the street. The proposed changes came primarily from Mr. Karimi's letter. Item #14 (requirement for a CCTV surveillance system) is the only additional item that was not included in the version of the draft ordinance that the City Council previously reviewed.

For reference, staff has included a list that identifies all gasoline stations with convenience stores within the City (Attachment No. 3) and a list of businesses within the City with Type 20/21 alcohol licenses issued by the Department of Alcoholic Beverage Control (Attachment No. 4) with this staff report. Currently, there are twenty (20) gasoline stations with convenience stores within the city. There are a total of forty-six (46) stores within the City that have active off-sale alcohol licenses (25 liquor stores/convenience stores/mini-marts and 21 supermarkets/pharmacies/department stores).

If the Council wishes to allow beer and wine sales at gasoline stations with convenience stores, a business owner would be required to obtain a Conditional Use Permit from the City and would still be required to obtain their ABC license, requiring review of undue construction in the area.

#### LEGAL REVIEW:

The City Attorney's Office has reviewed the proposed Ordinance and approved it as to form.

#### **OPTIONS:**

The City Council has the following options:

- 1. Deny the proposed Code Amendment per the Planning Commission's recommendation; or
- 2. Adopt the proposed ordinance; or
- 3. Provide alternative direction

#### **ENVIRONMENTAL REVIEW:**

The proposal is not subject to the California Environmental Quality Act (CEQA) per Section 15061(b)(3) of the CEQA Guidelines, which provides that CEQA only applies to activity that results in direct or reasonably foreseeable indirect physical change in the environment and for activity considered to be a project, respectively. The amendment to the West Covina Municipal Code would not result in a physical change in the environment standards for alcohol sales within service stations.

#### **Fiscal Impact**

#### **FISCAL IMPACT:**

Per the City's sales tax consultant, HdL Companies, convenience stores with liquor typically generate approximately \$7,500 in annual sales tax. However, it is also likely that new liquor sales at a convenience store may cannibalize some of the sales of liquor at other stores, so the additional annual sales tax from the liquor sold at a convenience store will be minimal.

#### Attachments

Attachment No. 1 - Ordinance No. 2515

Attachment No. 2 - Request Letter

Attachment No. 3 - List of West Covina Gas Stations

Attachment No. 4 - Businesses with Active Off-sale Licenses

Attachment No. 5 - Planning Commission Resolution 23-6126

Presentation

CITY COUNCIL GOALS & OBJECTIVES: Expand Economic Development Opportunities

#### ORDINANCE NO. 2515

AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA TO AMEND CHAPTER 26 OF THE WEST COVINA MUNICIPAL CODE TO ALLOW ALCOHOL (BEER AND WINE) SALES AT SERVICE STATIONS AND FINDING THE ORDINANCE IS EXEMPT FROM ENVIRONMENTAL REVIEW UNDER THE CALIFORNIA ENVIRONMENTAL QUALITY ACT (CEQA) PURSUANT TO CEQA GUIDELINES SECTION 15061(B)(3)

**WHEREAS**, the City's provisions regarding alcohol uses were last updated in 2017; and

WHEREAS, the City currently does not allow alcohol sales at service stations; and

WHEREAS, on February 6, 2023, Mohsen Karimi submitted a Code Amendment application requesting to amend Chapter 26 (Zoning) of the West Covina Municipal Code to allow the sale of beer and wine at service stations; and

**WHEREAS,** on April 25, 2023, the Planning Commission conducted a duly advertised public hearing as prescribed by law regarding proposed Code Amendment No. 23-02. At the conclusion of the hearing, the Planning Commission voted to recommend that the City Council deny Code Amendment No. 23-02; and

WHEREAS, on August 15, 2023, the City Council, upon giving the required notice, conducted a duly advertised public hearing as prescribed by law on the proposed ordinance; and

WHEREAS, based on review of the State CEQA Guidelines, the City Council finds and determines that the proposed ordinance is statutorily exempt from the California Environmental Quality Act (CEQA) under Section 15061(b)(3) of the CEQA Guidelines, which provides that CEQA only applies to projects that have the potential for causing a significant effect on the environment; and

**WHEREAS**, the City Council has duly considered all information presented to it, including written staff reports and any testimony provided at the public hearing, with all testimony received being made a part of the public record.

## NOW, THEREFORE, THE CITY COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA DOES ORDAIN AS FOLLOWS:

**SECTION 1.** <u>Amendment to Section 26-597</u>. Section 26-597 of the West Covina Municipal Code is hereby amended to include the following use within the table, to be inserted consistent with alphabetical ordering:

			Μ	Μ	Μ	Μ										
	R	R	F	F	F	F	0	Ν	R	S	С	С	Μ	I	Ρ	0
	Α	1	8	15	20	45	Ρ	С	С	С	2	З	1	Ρ	В	S
Alcohol off-sale, service stations (see art XII, div. 15)								<u>C</u>	<u>C</u>	CI	CI	CI	<u>C</u>			

**SECTION 2.** <u>Amendment to Section 26-664</u>. Section 26-664 of the West Covina Municipal Code is hereby amended as follows:

- (a) A service station shall not be established or maintained without facilities to pump gasoline.
- (b) Garage, mechanical repair service not specifically mentioned in Section 26-663, including but not limited to the following items are prohibited:
  - (1) Battery repair.
  - (2) Tire rebuilding or recapping.
  - (3) Painting.
  - (4) Body work.
  - (5) Steam cleaning or radiator repair.
  - (6) Transmission rebuilding.
  - (7) Motor repairs involving the removal of the head or crank case.
- (c) Sale of alcoholic beverages.
- (d) (c) Subleasing of floor space or site area except for any use specifically authorized by section 26-663, subparagraphs (a) through (i), (k) and (m).

**SECTION 3.** <u>Amendment to Section 26-685.103</u>. Section 26-685.103 of the West Covina Municipal Code is hereby amended as follows:

An administrative use permit is required in specified commercial and manufacturing zones for any business that sells alcohol for off-site consumption-, except for service stations that sell alcohol, which requires a conditional use permit pursuant to Section 26-685.103.3.

**SECTION 4.** <u>Amendment to Chapter 26</u>. Section 26-685.103.3 is hereby added to Division 15 of Article XII of Chapter 26 of the West Covina Municipal Code to read as follows:

Sec. 26-685.103.3 Service Stations Selling Beer and Wine for Off-Premises Consumption (a) Conditional Use Permit Required. Any service station located in specified commercial and manufacturing zones may sell beer and wine for off-site consumption with a conditional use permit. The sales of distilled spirits shall not be allowed.

(1) The site shall comply with all current development standards for service stations as set forth in the West Covina Municipal Code, including, but not limited to, the minimum number of parking spaces prior to the approval of a conditional use permit to allow off-sale of alcohol.

- (b) Unless otherwise noted, the following requirements shall apply to all gasoline service stations selling beer and wine:
  - (1) A maximum of ten (10) percent of the retail floor area shall be allowed for the display and sale of alcohol. Merchandise stacking shall not be included in the retail floor area calculation when determining the maximum area for display and alcohol sales.
  - (2) The sale of beer in quantities fewer than three containers is prohibited and no alcoholic beverage shall be sold in unit quantities less than the distributor's intended resale units.
  - (3) No beer and wine shall be displayed within five feet of the cash register or front door.
  - (4) The advertisement of beer and wine shall not be permitted at motor fuel islands.
  - (5) Identification card reader is required to determine the authenticity of the identification that displays the age of the individual.
  - (6) No pay phone shall be permitted on the exterior of the premises.
  - (7) No beer and wine shall be sold from or displayed in an ice tub.
  - (8) No coin operated video games or video entertainment machines shall be permitted on the premises.
  - (9) Signage shall be posted in the parking lot and on the exterior of the building notifying persons that alcohol shall not be consumed on the premises.
  - (10) Signs shall be prominently posted, stating that California State Law prohibits the sale of beer and wine to persons under the age of 21 years.
  - (11) A CCTV surveillance system shall be installed that views and records all areas within the interior of the store sales floor and the exterior of the gasoline station, including all points of ingress/egress from the street.

**SECTION 5.** <u>Environmental Compliance</u>. Pursuant to the provisions of the California Environmental Quality Act ("CEQA") (California Public Resources Code Sections 21000 et seq.) and State CEQA Guidelines (Sections 15000 et seq.), the City Council finds that this Ordinance is not a "project" and further, that it can be seen with certainty that there is no possibility that the Ordinance may have a significant effect on the environment, either directly or indirectly, and that therefore no environmental review under the CEQA is required, pursuant to CEQA Guidelines Section 15061(b)(3) (Common Sense Exception).

**SECTION 6.** <u>Severability</u>. If any section, subsection, sentence, clause, phrase, or portion of this Ordinance is for any reason held to be invalid or unconstitutional by the decision of any court of competent jurisdiction, such decision shall not affect the validity of the remaining portions of this Ordinance. The City Council of the City of West Covina hereby declares that it would have adopted this Ordinance and each section, subsection, sentence, clause, phrase, or portion thereof, irrespective of the fact that any one or more sections, subsections, sentences, clauses, phrases, or portions be declared invalid or unconstitutional.

**SECTION 7.** <u>Certification</u>. The City Clerk shall certify passage of this Ordinance and shall cause the same to be published as required by law.

**SECTION 8.** <u>Effective Date</u>. This Ordinance shall take effect and be in force thirty (30) days from and after the date of its passage.

PASSED, APPROVED AND ADOPTED on this <u>day of</u>, 2023.

Rosario Diaz Mayor

#### APPROVED AS TO FORM

ATTEST

Thomas P. Duarte City Attorney Lisa Sherrick Assistant City Clerk

I, LISA SHERRICK, Assistant City Clerk of the City of West Covina, California, do hereby certify that the foregoing Ordinance No. 2515 was introduced at a regular meeting of the City Council held on the 15th day of August, 2023, and adopted at a regular meeting of the City Council held on the \_\_\_\_\_ day of \_\_\_\_\_, 2023, by the following vote of the City Council: AYES: NOES: ABSENT: ABSTAIN:

> Lisa Sherrick Assistant City Clerk

#### **ATTACHMENT NO. 2**

Mohsen Karimi 246 N. Citrus *ST.* West Covina, CA 91791

February 03/ 2023

Honorable Mayor & Planning Commission Members

City of West Covina

1444 West Garvey Ave.

West Covina, CA 91790

RE: Request for the City to initiate an amendment to the City of West Covina Zoning Code to allow the sales of alcohol in conjunction with a service station/convenience store.

#### Dear Sir,

The purpose of this letter is to formally request that the City of West Covina initiate the process for a Municipal Code, Zoning Text amendment to allow for the sale of beer and wine in conjunction with a service station/convenience store in the City of West Covina.

Presently the City of West Covina allows for the establishment of service stations on Commercial zoned properties and Industrial zoned properties subject to a conditional use permit and subject to the applicable development standards under each zoning classification.

However, the Code prohibits the sale of beer and wine in conjunction with service stations (Section 26-664<sup>©</sup>).

Service station/convenient stores located in West Covina must compete on a regional basis with service station/convenience stores located in neighboring cities who can provide the convenience of "one stop shopping" for their customers.

It has been shown that service station/convenience store customers prefer "one stop shopping" when fueling their automobiles. Providing this convenience eliminates the need for a second shopping stop, which can add in excess of 20 minutes to the average commuters' day. A public convenience or necessity would be served if this amendment was initiated along with increased economic and social advantages for the City of West Covina which would be gained from new tax revenues. The West Covina Zoning Code currently has a provision (Section 26-685.106) requiring additional findings to be made when considering beer and wine uses and proximity to

residences, parks, schools, preschools, day care facilities, and churches to ensure that the use will not create any undue adverse impacts or otherwise be detrimental to the public health, safety, and welfare of the community.

As part of our study, a number of other cities zoning codes were analyzed to determine what standards have been established for the sale of beer and wine in conjunction with a service station/convenience store which include the cities of Covina, Glendora, Azusa, Diamond Bar, Whittier and the County of Los Angeles.

Now would these cities be causing an undue adverse impact on the public's health, safety, and general welfare? No, because the policies of the general plan are still implemented and all of the cities identified in the study permit the sale of beer and wine in conjunction with a service station/convenience store subject to a conditional use permit. Some cities, for example, such as the City of Diamond Bar, have adopted specific standards which stipulate that any alcohol sales must be a minimum distance of 150 feet away from any school.

The proposed amendment if initiated by the City would allow an incidental use, the sale of beer and wine in conjunction with a service station/convenience store, by amending Division 4, Section 26-663. Permitted incidental uses of West Covina Code and by adding a new sub paragraph (n) to read as follows:

"(n) Sale of alcoholic beverages subject to a conditional use permit."

And to delete Division 4, Section 26-664, Prohibitions sub paragraph (c) which reads as follows:

"(c) Sale of alcoholic beverages."

The City may also consider the following regulation, which are examples of alcohol standards imposed upon businesses by Conditional Use Permit.

- 1. The advertisement of beer and wine shall not be permitted at motor fuel islands.
- 2. Single container sales of multiple-pack alcoholic beverages are prohibited.
- 3. Identification card reader is required to determine the authenticity of the identification and displays the age of the individual.
- 4. Installation of a comprehensive imaging system which views and records the entirety of the premise and property.
- 5. No pay phones shall be permitted on the exterior of the premises.
- 6. No beer and wine shall be displayed within 5 feet of the cash register or front door.
- 7. No beer and wine shall be sold from or displayed in an ice tub.

- A sign(s) in both English and Spanish shall be posted in the parking lot and on the exterior of the building notifying person that alcohol shall not be consumed on the premises.
- No coin operated video games or video entertainment machines shall be permitted on the premises.
- 10. Signs shall be prominently posted in English and Spanish, stating that California State Law prohibits the sale of beer and wine to persons under the age of 21 years.
- 11. Require that current development standards be met prior to the issuance of a new beer

and wine Conditional Use Permit.

12. Limit the area permitted for the display and sale of alcohol.

In conclusion, we found that a majority of cities have established a process in their code to allow the sale of beer and wine in conjunction with a service station/convenience store through a conditional use permit application process with specific distance standards to schools. The list of regulations contained above can be applied by cities/counties under a Conditional Use Permit to ensure that the use will not create any adverse impacts or otherwise be detrimental to the public's health, safety, and welfare of the community but, instead can increase economic and social advantages, will provide a great convenience/need for the public, and will continue to uphold the orderly planned use of land resources.

We are not a service station (mechanic shop) gas station as they used to call us. We are now a gas station convenient store.

Thank you for your consideration on this matter, please do not hesitate to contact me at (626) 665-3013, if you should have any questions.

Sincerely.

Mohsen Karimi

Eastland Chevron Extra Mile (Business Owner)

#### **ATTACHMENT NO. 3**

#### List of Gasoline Stations in West Covina

	DBA	Address	Description
1	A R C O AM PM 83044	1333 W MERCED AVE	Gasoline Stations With Convenience Stores
2	ALL SMOG & TUNE ARCO GAS STATION	645 N SUNSET AVE	Gasoline Stations With Convenience Stores
3	ARCO #42303	201 N GRAND AVE	Gasoline Stations With Convenience Stores
4	AZUSA ARCO	300 N AZUSA AVE	Gasoline Stations With Convenience Stores
5	BADILLO ARCO	901 N SUNSET AVE	Gasoline Stations With Convenience Stores
6	CIRCLE K #2709500	201 S AZUSA AVE	Gasoline Stations With Convenience Stores
7	EASTLAND CHEVRON	246 N CITRUS ST	Gasoline Stations With Convenience Stores
8	FAMILY OIL COMPANY	2010 W PACIFIC AVE	Gasoline Stations With Convenience Stores
9	G & M OIL #117	801 S GLENDORA AVE	Gasoline Stations With Convenience Stores
10	GOLDEN MOTEUR INC	1200 S GLENDORA AVE	Gasoline Stations With Convenience Stores
11	M & J SHELL	700 S SUNSET AVE	Gasoline Stations With Convenience Stores
12	MY GOODS MARKET #5647	105 S VINCENT AVE	Gasoline Stations With Convenience Stores
13	SOUTH HILLS 76	150 S CITRUS ST	Gasoline Stations With Convenience Stores
14	TRIPLE S CHEVRON SERVICE	1209 S SUNSET AVE	Gasoline Stations With Convenience Stores
15	UNITED OIL #189	123 N GRAND AVE	Gasoline Stations With Convenience Stores
16	UNITED OIL #190	2450 S AZUSA AVE	Gasoline Stations With Convenience Stores
17	UNITED PACIFIC #0655	245 N AZUSA AVE	Gasoline Stations With Convenience Stores
18	V-RED	709 N SUNSET AVE	Gasoline Stations With Convenience Stores
19	VINCENT CHEVRON	206 N VINCENT AVE	Gasoline Stations With Convenience Stores
20	WEST COVINA VALERO	200 S AZUSA AVE	Gasoline Stations With Convenience Stores

#### **ATTACHMENT NO. 4**

#### List of Businesses in the City with Active Type 20/21 Licenses from the Department of Alcoholic Beverage Control

	Status	License Type	Primary Owner	Premises Addr.
1	ACTIVE	21	VONS COMPANIES INC THE	777 S GLENDORA AVE, WEST COVINA, CA 91790Census Tract: 4067.02
2	ACTIVE	21	STATER BROS MARKETS	1025 E AMAR RD, WEST COVINA, CA 91792Census Tract: 4079.02
3	ACTIVE	21	STATER BROS MARKETS	375 N AZUSA AVE, WEST COVINA, CA 91791-1346Census Tract: 4056.00
4	ACTIVE	21	FOOD 4 LESS OF CALIFORNIA INC	615 N AZUSA AVE, WEST COVINA, CA 91791 Census Tract: 4056.00
5	ACTIVE	21	KASSAB, ZIAD	2017 W PACIFIC AVE, WEST COVINA, CA 91790Census Tract: 4052.01
6	ACTIVE	21	A & B AZUSA INC	1525 E AMAR RD, WEST COVINA, CA 91792-1619Census Tract: 4080.06
7	ACTIVE	20	7 ELEVEN INC	2887 E VALLEY BLVD, WEST COVINA, CA 91792Census Tract: 4081.37
8	ACTIVE	21	AZUSA SUPERMARKET INC	1512 E AMAR RD, WEST COVINA, CA 91792-1618Census Tract: 4081.33
9	ACTIVE		TARGET CORPORATION	2831 E EASTLAND CTR DR, WEST COVINA, CA 91791-1624Census Tract: 4063.00
10	ACTIVE		SAFAR, ZOUHAIR GEORGE	1915 W SAN BERNARDINO RD, WEST COVINA, CA 91790Census Tract: 4053.01
11	ACTIVE		ALIOUNI, AIDA ARACELI	172 S GLENDORA AVE, WEST COVINA, CA 91790-3038Census Tract: 4065.00
12	ACTIVE		KAUR, SATINDER	1413 W PUENTE AVE,WEST COVINA, CA 91790Census Tract: 4053.01
13	ACTIVE		NORTHGATE GONZALEZ LLC	1320 W FRANCISQUITO AVE, WEST COVINA, CA 91790-4630Census Tract: 4074.00
14	ACTIVE		TARGET CORPORATION	2370 S AZUSA AVE,WEST COVINA, CA 91792-1511Census Tract: 4080.05
15	ACTIVE	21	GARFIELD BEACH CVS LLC	727 S GLENDORA AVE, WEST COVINA, CA 91792-1511Census Tract: 4060.05
16	ACTIVE		HK2 OF WEST COVINA LLC	987 S GLENDORA AVE, WEST COVINA, CA 91790-3707Census Tract: 4007.02
10	ACTIVE		GARFIELD BEACH CVS LLC	3670 S NOGALES ST, WEST COVINA, CA 91792-2714Census Tract: 4081.37
-				
18	ACTIVE		WALGREEN CO	2453 S AZUSA AVE,WEST COVINA, CA 91792-1536Census Tract: 4080.04
19	ACTIVE	-	7 ELEVEN INC	235 N AZUSA AVE, STE D & E,WEST COVINA, CA 91791-1356Census Tract: 4056.00
20	ACTIVE		MARUKAI CORPORATION	1420 S AZUSA AVE,WEST COVINA, CA 91791-4121Census Tract: 4080.06
21	ACTIVE	20	HEREDIA, JUAN	322 S GLENDORA AVE, WEST COVINA, CA 91790-3043Census Tract: 4065.00
22	ACTIVE	21	WALMART INC.	2753 E EASTLAND CENTER DR, WEST COVINA, CA 91791-6612Census Tract: 4063.00
23	ACTIVE	20	PATEL, DHARINI RAJESH	1818 E ROWLAND AVE, WEST COVINA, CA 91791-1136Census Tract: 4062.01
24	ACTIVE		7 ELEVEN INC	1319 W MERCED AVE, WEST COVINA, CA 91790-3904Census Tract: 4067.02
25	ACTIVE		BEVERAGES & MORE INC	2970 E WORKMAN AVE, WEST COVINA, CA 91791-1610Census Tract: 4061.03
26	ACTIVE	21	WEST COVINA LIQUOR	1341 S AZUSA AVE, WEST COVINA, CA 91790-3902Census Tract: 4066.01
27	ACTIVE	20	TOUHEY, DEBBIE JOYCE	551 E VINE AVE, WEST COVINA, CA 91790-5102Census Tract: 4066.02
28	ACTIVE	21	S&T ENTERPRISE INC.	100 N GRAND AVE, BLDG A, WEST COVINA, CA 91791-1746Census Tract: 4036.01
29	ACTIVE	20	99 CENTS ONLY STORES LLC	1516 E AMAR RD, WEST COVINA, CA 91792-1618Census Tract: 4081.33
30	ACTIVE	21	TR & V CORP	1005 E AMAR RD, WEST COVINA, CA 91792-1300Census Tract: 4079.02
31	ACTIVE	21	CHONOS, DIANE DENISE	2612 E GARVEY AVE S, WEST COVINA, CA 91791-2113Census Tract: 4063.00
32	ACTIVE	20	7 ELEVEN INC	1347 S AZUSA AVE, STE A, WEST COVINA, CA 91791-3965Census Tract: 4066.01
33	ACTIVE	21	JABBAR, WASILEH GHANEM	430 N AZUSA AVE, WEST COVINA, CA 91791-1347Census Tract: 4062.01
34	ACTIVE	21	YOUNAN, WAFA	130 N VINCENT AVE, WEST COVINA, CA 91790-2205Census Tract: 4055.00
35	ACTIVE	21	ABOU EID, MATANOS HADI	1230 W FRANCISQUITO AVE, WEST COVINA, CA 91790-4722Census Tract: 4074.00
36	ACTIVE		SF MARKETS LLC	2630 E WORKMAN AVE, UNIT 315A, WEST COVINA, CA 91791-1627Census Tract: 4061.03
37	ACTIVE	21	INDER BRAR, INC.	334 N AZUSA AVE, WEST COVINA, CA 91791-1345Census Tract: 4062.01
38	ACTIVE	21	KING SPIRITS, INC.	944 W WEST COVINA PKWY, WEST COVINA, CA 91790Census Tract: 4067.02
39	ACTIVE		7 ELEVEN INC	711 N AZUSA AVE UNIT A, WEST COVINA, CA 91791-1011Census Tract: 4057.02
40	ACTIVE	21	ROCKY BOULEVARD INC	1925 W BADILLO ST, WEST COVINA, CA 91790-1133Census Tract: 4053.01
41	ACTIVE		GROCERY OUTLET INC	1528 E AMAR RD,WEST COVINA, CA 91792-1618Census Tract: 4078.01
42	ACTIVE	21	BHUYAIN ANAMIKA, MOHUA HOQUE	1211 S GLENDORA AVE,WEST COVINA, CA 91790-4925Census Tract: 4067.01
43	ACTIVE		CASILLAS, ROSA LINDA	522 E VINE AVE, WEST COVINA, CA 91790-5101Census Tract: 4066.02
44	R64B		AMAZON RETAIL LLC	2539 E GARVEY AVE N,WEST COVINA, CA 91791-1527Census Tract: 4064.13
44	ACTIVE			2125 W FRANCISQUITO AVE, WEST COVINA, CA 91791-1927Census Tract: 4069.03
46	ACTIVE		SF SUPERMARKET WEST COVINA, INC.	
40	ACTIVE	21	SI SUFERIVIARIALI VILSI COVINA, INC.	5050 5 NOGALES 51, WEST COVINA, CA 51/52-2/14CEISUS ITACL. 4081.5/

#### PLANNING COMMISSION

#### **RESOLUTION NO. 23-6126**

A RESOLUTION OF THE PLANNING COMMISSION OF THE CITY OF WEST COVINA, CALIFORNIA, RECOMMENDING TO THE CITY COUNCIL DENIAL OF CODE AMENDMENT NO. 23-02, CODE AMENDMENT RELATED TO BEER AND WINE SALES AT SERVICE STATIONS

#### **CODE AMENDMENT NO. 23-02**

#### **GENERAL EXEMPTION**

APPLICANT: Mohsen Karimi

LOCATION: Citywide

WHEREAS, on February 6, 2023, Mohsen Karimi submitted a Code Amendment application requesting to amend Chapter 26 (Zoning) of the West Covina Municipal Code to allow the sale of beer and wine at service stations; and

WHEREAS, the Planning Commission, upon giving the required notice, did on April 25, 2023, conduct a duly advertised public hearing as prescribed by law; and

WHEREAS, studies and investigations made by this Commission and on its behalf reveal the following facts:

- 1. The City's provisions regarding alcohol uses were last updated in 2017.
- 2. The Municipal Code currently does not allow sales of alcohol at service stations.
- 3. The applicant, Mohsen Karimi, is requesting adoption of a code amendment to allow beer and wine sales at service stations.

#### NOW, THEREFORE, THE PLANNING COMMISSION OF THE CITY OF WEST COVINA, CALIFORNIA DOES HEREBY RESOLVE AS FOLLOWS:

**SECTION NO.1:** The above recitals are true and correct and are incorporated herein as if set forth herein in full.

**SECTION NO. 2:** The action is not subject to the California Environmental Quality Act (CEQA), pursuant to Section 15061(b)(3) of the CEQA Guidelines, which provides that CEQA only applies to activity that results in direct or reasonably foreseeable indirect physical change in the environment and for activity considered to be a project.

**SECTION NO. 3:** Based on the evidence presented and the findings set forth, Code Amendment No. 23-02 is hereby found to be consistent with the West Covina General Plan and the implementation thereof.

**SECTION NO. 4:** Based on the evidence presented and the findings set forth, the Planning Commission of the City of West Covina hereby recommends to the City Council of the City of West Covina that it **deny** Code Amendment No. 23-02. The Commission further recommends the Council consider putting this matter on the General Election ballot. The Planning Commission directs staff present the Code Amendment to the City Council with further information on what other cities are doing (in regard to alcohol sales at service stations), economic impact of the code amendment, crime statistics, and information on potentially including a 2,000 square foot convenience store floor area minimum as a qualifier if the City Council chooses to adopt the code amendment.

**SECTION NO. 5:** The Secretary is instructed to forward a copy of this Resolution to the City Council for their attention in the manner as prescribed by law and this Resolution shall go into force and effect upon its adoption.

I HEREBY CERTIFY, that the foregoing Resolution was adopted by the Planning Commission of the City of West Covina, at a regular meeting held on the 25<sup>th</sup> day of April 2023, by the following vote.

AYES: Becerra, Gutierrez, Heng

NOES: Williams, Lewis

ABSTAIN: None

ABSENT: None

Nickolas Lewis, Chairperson Planning Commission

(Pers)

Paulina Morales, Secretary Planning Comm

# CITY COUNCIL MEETING AUGUST 15, 2023

CODE AMENDMENT NO. 23-02 - CONSIDERATION TO AMEND MUNICIPAL CODE TO ALLOW ALCOHOL SALES AT GASOLINE STATIONS

Community Development Department Planning Division

# BACKGROUND



# PLANNING COMMISSION RECOMMENDATION

- Deny the proposed Code Amendment
- Consider putting matter on the general election ballot
- Staff to provide City Council relevant survey information for surrounding cities
- Research the 2,000 square feet convenience store floor area qualifier
- Obtain crime impact information
- Obtain economic/sales tax impact information

## CHANGES TO SECTIONS 26-597, 26-664, AND 26-685.103

- Specify in the land-use matrix that "off-sale" of alcohol at service stations would be allowed through a conditional use permit (CUP) process.
- Delete "sale of alcoholic beverages" as a prohibited use in service stations
- Clarify that the sale of alcohol for off-site consumption at service stations require a CUP
- Cross references standards within Section 26-685.103.3

# SECTION 26-685.103.3 SERVICE STATIONS SELLING BEER AND WINE FOR OFF-PREMISES CONSUMPTION (NEW SECTION)

<u>Conditional Use Permit Required.</u> Any service station located in specified commercial and manufacturing zones may sell beer and wine for off-site consumption with a conditional use permit. The sales of distilled spirits shall not be allowed.

# CONTINUATION - SECTION 26-685.103.3 SERVICE STATIONS SELLING BEER AND WINE FOR OFF-PREMISES CONSUMPTION

Unless otherwise noted, the following requirements shall apply to all gasoline service stations selling beer and wine:

- A maximum of ten (10) percent of the retail floor area shall be allowed for the display and sale of alcohol. Merchandize stacking shall not be included in the retail floor area calculation when determining the maximum area for display and alcohol sales.
- The sale of beer in quantities fewer than three containers is prohibited and no alcoholic beverage shall be sold in unit quantities less than the distributor's intended resale units.
- CCTV installation requirement

# CONTINUATION - SECTION 26-685.103.3 SERVICE STATIONS SELLING BEER AND WINE FOR OFF-PREMISES CONSUMPTION

- No beer and wine shall not be displayed within five feet of the cash register or front door.
- The advertisement of beer and wine shall not be permitted at motor fuel islands.
- Identification card reader is required to determine to the authenticity of the identification that displays the age of the individual.
- No pay phone shall be permitted on the exterior of the premises.
- No beer and wine shall be sold from or displayed in an ice tub.
- No coin operated video games or video entertainment machines shall be permitted on the premises.
- Signage shall be posted in the parking lot and on the exterior of the building notifying persons that alcohol shall not be consumed on the premises.
- Signs shall be prominently posted, stating that California State Law prohibits the sale of beer and wine to persons under the age of 21 years.

City	Number of Off-Sale Licenses	Gas Station Licenses	City Square Mileage			
West Covina	46	0	16			
Baldwin Park	49	3	6.8			
Covina	44	7	7			
El Monte	69	4	9.7			
La Puente	33	2	3.48			
Pasadena	85	6	23.I			
Walnut	14	2	9			

# **CITY SURVEY**

# OTHER REQUIRES FROM SURVEYED CITIES

### LA PUENTE

 Requires retailers less than 5,000 square feet to be at least 800 feet away from another retailer that sells alcohol for off-site consumption.

### EL MONTE

- Requires the following findings:
  - The crime rate in the reporting service area is not significantly higher compared to other areas of the city. In addition, the numbers of alcohol-related calls for service, crimes, or arrests in the reporting service area are not significantly higher compared to other areas of the city; and
  - The proposed retail alcohol sales business will not significantly contribute to an undue proliferation of retail alcohol sales businesses in an area where additional retail alcohol sales businesses would be undesirable, with enhanced consideration given to the area's function and character, problems of crime and loitering and traffic problems.

# OFF-SALE ALCOHOL LICENSE AND GASOLINE STATION INFORMATION

**Off-sale Alcohol Licenses by the Number** 

- There are 25 Liquor Stores/Convenience Stores/Mini-Marts with active off-sale alcohol licenses within the City
- There are 21 Supermarkets/Pharmacies/Department Stores with active off-sale alcohol licenses within the City
- There are a total of 46 places/stores that have active off-sale alcohol licenses within the City

#### **Gasoline Stations with Convenience Stores by the Number**

- There are 20 gasoline stations with convenience stores with active business licenses within the City
- All gasoline stations with business licenses within the City have convenience stores
- There are 7 gasoline station convenience stores that are at least 2,000 square feet in floor area

# RECOMMENDATION

It is recommended that the City Council conduct a public hearing and then consider the introduction of the following ordinance:

ORDINANCE NO. 2515 - AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF WEST COVINA, CALIFORNIA TO AMEND CHAPTER 26 OF THE WEST COVINA MUNICIPAL CODE TO ALLOW ALCOHOL (BEER AND WINE) SALES AT SERVICE STATIONS



## **AGENDA STAFF REPORT**

### City of West Covina | Office of the City Manager

DATE:	August 15, 2023
то:	Mayor and City Council
FROM:	Paulina Morales Acting City Manager

### SUBJECT: COST OF SERVICES STUDY

### **RECOMMENDATION:**

It is recommended that City Council:

- 1. Receive and file the Cost of Services Study Prepared by Revenue & Cost Specialists, LLC;
- 2. Direct that the Cost of Services study be publicly disseminated, including at community workshops on August 28, 2023, and September 6, 2023; and
- 3. Schedule a public hearing for consideration of approval of the new fee schedule at the October 3, 2023, City Council Meeting.

### BACKGROUND:

State and local governments use charges and fees to help fund programs and offset the costs of providing various services. Local governments implement cost recovery measures to charge fees to those direct recipients that receive the benefits from such services. The purpose of a fee schedule is to set user fees that recover the costs of providing those services or elect which fees will be subsidized. According to the Government Finance Officers Association (GFOA), the best practices for establishing government charges and fees, fees should be reviewed and updated periodically based on factors such as inflation, increased cost of doing business, adequacy of cost recovery, use of services and the competitiveness of current rates.

The current fee schedule contains several categories of fees, including fees for building and fire permits, various inspection fees, recreation and community services fees, and administrative service fees. The last comprehensive citywide fee update was completed December 2017 by Willdan Financial Services.

The December 2020 State Audit found that the City has not adjusted the fees it charges for services so that they align with the full cost to the City of those services, resulting in the City's reliance on its General Fund revenue to subsidize those services. To ensure that the fees the City charges for services align with its costs, the State Audit recommended that the City use a phased approach that steadily increases its fees each fiscal year until it fully recovers the costs of the services it provides, and that the City reassess the full costs of its services at least every three years.

In November 2021, City Council awarded an agreement to Revenue & Cost Specialists, LLC for a comprehensive municipal fee study. The study kicked off in January 2022, followed by a series of focused meetings going into the details of every user fee. All the data was reviewed multiple times to

ensure confidence by City staff. The draft and final reports were reviewed by West Covina administration from June 2022 through March 2023. This fee study addressed all departments providing development services, public works, public safety, community services and administration. This study also produced a cost allocation plan, which calculated the General Fund overhead costs.

### **DISCUSSION:**

There are three basic steps in the process used by Revenue & Cost Specialists (RCS) to identify and cost out service centers. The first step is to identify the services offered by the City. Next, the service costs are calculated. Finally, the revenue currently received is matched to the cost of providing the service to determine if there is a subsidy from taxes.

#### Maintenance and Operation Costs

All maintenance and operation costs, including non-personnel expenses such as professional services, insurance, operating supplies etc., were derived from the current year Council-approved budget and allocated via percentages or through actual allocation to each of the service centers identified in a department or division.

### **General and Departmental Overhead Costs**

Overhead costs provide the vital glue that holds an organization together operationally and provide important coordinating capabilities. They also provide the day-to-day support services and facilities required for the organization to function effectively. RCS calculated the City's Cost Allocation Plan (CAP) to identify and allocate these costs to the remainder of the City organization. In the CAP, costs were allocated to end-user departments and divisions by applying an agreed-upon overhead allocation factor. Each factor was related to the work effort of its particular overhead element and was assessed for relevance and reasonableness.

#### **Full Cost Distribution**

The purpose of deriving overhead costs is to apportion these amounts to direct service program costs. By adopting this method, the City will be aware of its true costs and be able to emulate business methods. The authors of Article XIIIB of the California Constitution (Proposition 4 of 1979) intended this, defining as part of "costs reasonably borne" a calculated reasonable allocation for overhead and administration.

### **Departmental Administration**

Costs in this category involve intra-departmental support functions, outside the above listed general City overhead functions, and involve the allocation of staff time within and among departmental functions. These services also do not provide end-user deliverables to the public, but instead provide vital administrative support within specific departments.

#### Fully Burdened Hourly Rates (FBHR)

All of the above items make up the fully burdened hourly rate which is calculated for each position in the City.

#### Comparing Full Costs to Revenue Sources

Local government funding for city services comes from a multitude of revenue sources such as taxes, fines, grants, use of property, user fees, utility rates, etc. Our Study accounts for all revenues and focuses on the relationship between fees and taxes. As an example, [S-003] ADMINISTRATIVE USE PERMIT in the following schedule estimates the full costs at \$32,044. These expenses are offset by current fee revenues of \$23,100, and \$8,944 of the City's limited tax revenues must be used to pay for the remaining. The City is currently recovering 72.1% from Administrative Use Permit fees, and to the extent that fees are not increased, general City taxes paid by all taxpayers are the only alternative revenue source.

The consultant has organized Personal Choice Services into the following service groups for purposes of discussion:

- 1. Community Development
- 2. Public Safety
- 3. Community Services
- 4. Administration

These groups are program oriented.

### **Community Development**

When basic City development services are supported by general taxes, there is little reason for taxes to also finance those Personal Choice services which mainly benefit a developer or specific property owner. Thus, the expenses distributed across these service centers are primarily the incremental additional expenses caused by development. Were no development to take place, most of these costs could be eliminated, or at least significantly reduced.

#### **Public Safety**

These fee services are provided by the City's police and fire departments as well as the code enforcement division. Public Safety Services provided to individuals and businesses account for \$14,528,80 in total service costs, and the City is able to recover 23.7% from the current fees. RCS' suggested fees could recover an additional \$1,176,700 annually for the City.

#### **Community Services**

Community Services include fees from the Community Services Department. As anticipated, the above findings suggest that a subsidy level exists for leisure and cultural activities. This report recommends that leisure and cultural service cost recovery goals be set as a percentage of their program costs, which is detailed in Appendix C of the Report. This practice is quite common in local government operations, not because indirect costs do not exist and are not important, but rather to ensure that the cost recovery goals remain relevant, market competitive, and are easily reproducible. The City Council should develop a conscious policy as to what programs and service centers, and to what extent, should be subsidized with tax monies in promoting social benefit.

### **Administration**

Administration services include business license processing, returned check processing and a credit card processing surcharge. Administration Services provided to individuals and businesses account for \$118,928 in total service costs, and the City is able to recover 80.4% from the current fees. RCS' suggested fees could recover an additional \$18,000 annually for the City.

### LEGAL REVIEW:

The City Attorney's Office has reviewed this staff report.

Prepared by:Lisa Sherrick, Assistant City ClerkAdditional Approval:Stephanie Sikkema, Finance Director

## **Fiscal Impact**

## FISCAL IMPACT:

If all the recommendations and suggestions made in this study are adopted, the City of West Covina would increase cost recovery by \$1,389,600 on an annual basis. Development services and public safety could achieve the greatest cost recovery from new revenues.

Possible New Revenues from Fee Increases – City of West Covina:

Service	Total Fee Revenue	Total Service Cost		Percent Recovery From Fees	Possible New Revenue
---------	-------------------------	-----------------------	--	----------------------------------	-------------------------

				Actual - Suggested	
Development Services	\$44,49121	\$3,562,921	\$886,200	124.9% - VAR.	\$194,900
Public Safety	\$3,439,332	\$14,528,780	(\$11,089,448)	23.7% - VAR.	\$1,176,700
Community Services	\$1,693,830	\$4,283,121	(\$2,589,297)	0% - VAR.	\$0
Administration	\$95,633	\$118,928	(\$23,306)	80.4% - VAR.	\$18,000
ALL FEE SERVICES	\$9,677,905	\$22,493750	(\$12,815,845)	43.0% - Var.	\$1,389,600

Revenue & Cost Specialist calculates a \$12,815,845 subsidy from all the fee related services, and conservatively estimates \$1,389,600 in possible new revenues. By adopting the recommendations, it will create more equity between taxpayers and fee-payers would be gained, additionally, the City's financial picture will improve.

#### Attachments

Attachment No. 1 - Cost of Services Study Attachment No. 2 - Presentation

CITY COUNCIL GOALS & OBJECTIVES: Achieve Fiscal Sustainability and Financial Stability Expand Economic Development Opportunities Enhance City Image and Effectiveness **Cost of Services Study for the City of West Covina** 

August 2023



Prepared by: **Revenue & Cost Specialists, LLC** 1519 E Chapman Ave, Ste C Fullerton, CA 92831 www.revenuecost.com





August 3, 2023

City of West Covina 1444 W Garvey Avenue West Covina, CA 91790

Honorable Mayor, City Council, and City Manager:

This Report is submitted pursuant to our contract with the City to perform a revenue and cost analysis for the City for its services, and this will result in updated user fees for the City of West Covina.

The motivation for this cost of services study is the need of both the City Council and City staff to maintain City's services at a level commensurate with the standards previously set by the City Council, and to maintain effective policy and management control of City services.

RCS wishes to thank all City department heads and staff for their assistance and cooperation extended to us during the accomplishment of our work, without whose aid this Report could not have been produced. The response, awareness and information gathered and supplied by numerous City employees make this Report the sound one we believe it to be.

Respectfully submitted,

ERIC JOHNSON President

CHU THAI Partner

## **Revenue & Cost Specialists**

1519 E. Chapman • Suite C • Fullerton, CA • 92831

# **Table of Contents**

EXECUTIVE SUMMARY	5
CHAPTER I – BACKGROUND OF STUDY	7
CHAPTER II – CALCULATING THE FULL COSTS	11
CHAPTER III – COST RECOVERY RECOMMENDATIONS	23
CHAPTER IV – CONCLUSION	35
APPENDIX A – SUMMARY OF CURRENT AND PROPOSED FEES	37
APPENDIX B – SERVICE COST CALCULATION WORKSHEETS	83
APPENDIX C – SUMMARY OF RECREATION SERVICES	565



# **EXECUTIVE SUMMARY**

Revenue & Cost Specialists (RCS) is pleased to present the City of West Covina with this Cost of Services Study. This study was based on the City of West Covina's adopted FY 2022-23 budget and staffing information and latest fee schedule available to the public.

## Fiscal Impact

If all the recommendations and suggestions made in this study are adopted, the City of West Covina would increase cost recovery by \$1,389,600 on an annual basis. Development services and public safety could achieve the greatest cost recovery from new revenues.

## Possible New Revenues from Fee Increases - City of West Covina

	TOTAL FEE	TOTAL SERVICE	TOTAL PROFIT/		COVERY FEES	POSSIBLE NEW
SERVICE	REVENUE	COST	(SUBSIDY)	ACTUAL	SUGGEST	REVENUE
[S-001 to S-099] DEVELOPMENT SERVICES	\$4,449,121	\$3,562,921	\$886,200	124.9%	VAR.	\$194,900
[S-100 to S-214] PUBLIC SAFETY	\$3,439,332	\$14,528,780	(\$11,089,448)	23.7%	VAR.	\$1,176,700
[S-215 to S-226] COMMUNITY SERVICES	\$1,693,830	\$4,283,121	(\$2,589,291)	0.0%	VAR.	\$0
[S-227 to S-238] ADMINISTRATION	\$95,622	\$118,928	(\$23,306)	80.4%	VAR.	\$18,000
ALL FEE SERVICES	\$9,677,905	\$22,493,750	(\$12,815,845)	43.0%		\$1,389,600

While RCS calculates a \$12,815,845 subsidy from all the fee related services, we conservatively estimate \$1,389,600 in possible new revenues, based on factors discussed later in this report. By adopting RCS' recommendations, far more equity between taxpayers and fee-payers would be gained, and the City's financial picture would be improved.

## **Comprehensive Approach**

West Covina's fee study kicked off in January 2022, followed by a series of focused meetings going into the details of every user fee. All the data were reviewed multiple times to ensure confidence by City staff. The draft and final reports were reviewed by West Covina administration from June 2022 through March 2023. This fee study addressed all departments, providing development services, public works, public safety, community services and administration. This study also produced a cost allocation plan, which calculated the general fund overhead costs.

If all the recommendations and suggestions made in this Report are adopted, the City of West Covina would increase cost recovery by **\$1,389,600** on an annual basis

Pg. 05

RCS' Cost of Services Study did more than calculate the full cost of all city services. This process gave the City an opportunity to add new fees for services which the City is already providing, without a fee. We also recommended removal of fees which are no longer valid and modifying some user fee structures to improve city services. Our comprehensive approach includes a review of city fees and their legal feasibility, a discussion of fee invoicing and collections, and conversation of user fee trends and market demands.

RCS highly encourage the City to adopt updated user fees based on our study, as our findings include fees that are grossly subsidized, no longer valid, can be legally challenged or currently inefficient to use.

## **Text Topics**

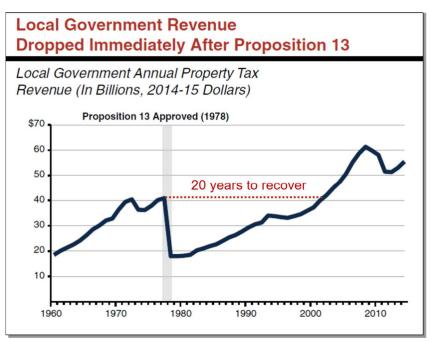
The remaining Chapters of this study address the following topics:

- I. Background of Study
- II. Calculating the Full Costs
- III. Cost Recovery Recommendations
- IV. Conclusion

# **CHAPTER I – BACKGROUND OF STUDY**

## Impact of Propositions 13, 4, 218 and 26

Proposition 13 passed by California voters in 1978, forever changing city budgets. Prior to 1978, cities and counties balanced their budgets with a property tax formula. The property tax which property owners paid could increase dramatically year over year, creating hardship for those with fixed incomes. Proposition 13 capped property tax rates at 1%, with annual inflation increase no more than 2%. The passage of Proposition 13 immediately reduced property tax payments from homes, businesses and farms by 57%.



Common Claims About Proposition 13 (2016) - Legislative Analyst's Office

The following year, Proposition 4 was passed primarily to clean up language related to taxes and appropriations limits after the wake of Proposition 13. However, there is one phrase in section 8(c) of the proposition text which better defines user charges and user fees.

"Proceeds of taxes" shall include, but not be restricted to, all tax revenues and the proceeds to an entity of government, from (1) regulatory licenses, user charges, and user fees to the extent that those proceeds exceed the costs reasonably borne by that entity in providing the regulation, product, or service..."

Restated, any proceeds from user charges and user fees which exceed the "*costs reasonably borne*" are considered taxes. The legal ability for government agencies to charge fees in California in the

wake of all of the changes wrought by Proposition 13 comes out of that little phrase. The importance, and the deeper meaning, is detailed in this section of the author's intent documents:

"The phrase 'costs reasonably borne by such entity in providing the regulation, product, or service' is intended to incorporate all appropriations by an entity for reasonable costs appropriate for the continuation of service over time. This includes ongoing expenses such as operation costs and a reasonable allocation for overhead and administration, but it also includes responsible allocations for capital replacement, expansion of services, and repayment of related bond issuances would be considered 'costs reasonably borne'."

Then, Proposition 218, passed in 1996 and becoming Articles XIIIC & D, further restricting municipal utility rates charged on property owners. Prop 13, 4 and 218 have had, and will continue to have, a profound effect on California governments.

But it was left to the passage of Proposition 26, passed in 2010, to codify many of the fee setting practices of the previous 30 years. Article XIII C of the State Constitution was amended to formally declare that fees are not considered taxes if they do not exceed the reasonable costs of the service. Government Code Section 66014 further defined that statement for development fees.

Some of the types of services for which reasonable fees are allowable are:

- A charge imposed for a specific benefit conferred or privilege granted directly to the payor that is not provided to those not charged, and which does not exceed the reasonable costs to the local government of conferring the benefit or granting the privilege.
- A charge imposed for a specific government service or product provided directly to the payor that is not provided to those not charged, and which does not exceed the reasonable costs to the local government of providing the service or product.
- A charge imposed for the reasonable regulatory costs to a local government for issuing licenses and permits, performing investigations, inspections, and audits, enforcing agricultural marketing orders, and the administrative enforcement and adjudication thereof.

Article XIII C also provides that a local government agency must demonstrate that the amount of revenue to be generated by a fee is no more than necessary to cover the reasonable costs of the governmental activity supported by the fee, and that the manner in which those costs are allocated to a payor bear a fair or reasonable relationship to the payor's burdens on, or benefits received

from, the governmental activity. Therefore, a fee on liquor store owners to fund an alcohol education program would not be allowed.

While Proposition 26 was built on the foundations of Propositions 4 and 218, it provided a sharper definition of the reach and limits of service fees, and the courts have looked to it when reviewing fee challenges.

## Legal Approach to Cost of Services Study

This report presents the analytical advantages which are available to the City through the institution of a comprehensive system designed by RCS to implement Article XIIIB of the California Constitution.

<u>Systematic and Documented Approach</u>. This analysis was designed to provide the City with a systematic and documented approach to understand, control, and recapture the costs which are forced on it by normal service demands, growth and general economic inflation.

<u>Constitutional Methodology</u>. The methodology used for this analysis is the "costs reasonably borne" test established by Section 8(c) of Proposition 4, now Article XIIIB of the California Constitution. In following that process, RCS has analyzed the ways in which City services can be financed more equitably to assure the City's future financial viability.

<u>Full Business Costs Determined.</u> The methodology followed by both the Authors of Proposition 4, and consequently by RCS, determines the full business cost of providing the reported City services. It also identifies the beneficiaries of those services and determines if they are paying in relationship to benefits derived or **if** they are deserving of a subsidy paid from the taxes paid by all local citizens and businesses. Thus, the City Council will have full knowledge and cannot ignore costs which are actually occurring.

<u>Financial Integrity Established.</u> This text summarizes the work accomplished and presents recommendations. These recommendations, if implemented, would firmly establish the financial integrity of the analyzed City services and would establish a continuing cost control system following the business principles which are generally espoused for government, but often are ignored in application.

## THIS PAGE INTENTIONALLY BLANK

There are three basic steps in the process used by RCS to identify and cost out service centers. The first step is to identify the services offered by the City. Next, the service costs are calculated. Finally, the revenue currently received is matched to the cost of providing the service to determine if there is a subsidy from taxes.

## **Identifying Service Centers**

Two techniques were utilized to identify the service centers for which revenue and cost data were gathered and around which the service cost analysis of this Report is built.

<u>Revenue Analysis</u>. The first technique involved gathering revenue information for the past fiscal year, and then updating and revising the budget estimates for the same revenue sources for the fiscal year during which the analysis was performed by RCS. The Budget and financial reports for the current fiscal year were secured and analyzed. Budgeted and received revenues for all feesupported services were extracted from those reports, where such information was available. RCS has divided services into far smaller "service centers" than the City has traditionally designated.

<u>Service Center Identification</u>. The second technique involved several scheduled meetings with City staff to identify each type of service being provided with or without charge. In a series of meetings held with City staff, department by department, RCS developed a comprehensive list of services, and then allocated staff time to the appropriate services. This service time was refined over the course of these meetings until all available staff time was allocated and represented an accurate allocation.

## **Resultant Service Centers**

"<u>Service Center</u>" <u>Defined</u>. The "service revenue," fee or charge for a service, and the related "service cost" comprise a "service center". Each service center has a unique "Revenue and Cost Summary Worksheet" and a matching "Cost Detail Worksheet", which are found in Appendix B of this Report. These "Service Center Worksheets" are matched to one another on facing pages.

<u>Detailed Back-Up Workpapers</u>. The costs are backed up by detailed analyses, which have been turned over to the City in several volumes of work papers and detailed cost distribution reports.

## **Basis for Cost of Services**

The costs determined by RCS for the various service centers are based on the definitions of "costs reasonably borne" as utilized in Article XIIIB (Proposition 4) and as further defined by its Authors in their background documents. The Authors of Proposition 4 intended their full business costing

definitions to be used by California governments. Thus, the City can know and control its costs, using those Constitutionally-set business principles and legally set elements and definitions of "costs reasonably borne".

<u>Listing of Detailed Full Business Cost Definitions</u>. Thus, the following are put forward by the Authors as the accepted elements of "costs reasonably borne":

- a) Labor costs
- b) Employee benefit costs
- c) Operational services and supply expenses
- d) Overhead expense
- e) Administrative costs
- f) Start-up costs
- g) Future capital expenses
- h) Capital replacement expense
- i) Costs of expansion of services
- j) Repayment of debt

<u>Authors' Background</u>. It is not surprising that the authors used such business definitions and elements of "cost" as quoted herein. They represented several known business organizations:

- The California Taxpayers Association
- The California Chamber of Commerce
- The National Tax Limitation Committee
- The California Association of Realtors

In effect, the pillars of California business and their thinking were represented, and their ideas were adopted overwhelmingly by the electorate of California at referendum. Thus, by definition, the premises of this report process have a California electoral mandate.

<u>Principle Involved</u>. A basic principle involved in this report was the recognition of those full business costs as used and as defined by the authors of the Constitutional amendment.

## **Types of Costs**

The following costs, identified above as part of "costs reasonably borne" by the Authors of Proposition 4, make up the cost detail found on the right-hand page in Appendix B for each service center.

<u>Salaries and Wages</u>. City government is in fact a service industry, and therefore, it is natural that salaries make up the largest single element of cost for most services. In order to allocate the salaries, lengthy interviews were held, documents sought and researched, and reports and

Pg. 13

accounting records examined by RCS. The result was, in most cases, a percentage or hours distribution of individual employee personal services costs.

To validate the reasonableness of the Study, 100% of the available work hours for all City employees were distributed and accounted for, even if it's not public serving. In other words, one staff member cannot state they overworked on fee services beyond 100% of their hours, and another staff member cannot account for 100% of their time. No judgments were made about what personnel should or might be doing. Their time was distributed to those service centers where the time was expended.

<u>Employee Fringe Benefits</u>. Since fractional time, to as low as three minutes per unit of service or one-twentieth of a percent of the annual time of an employee has been allocated to service centers, fringe benefit costs also must be fractionalized to carefully and accurately distribute those ancillary personnel costs.

The City finances numerous benefits for its employees, thereby incurring measurable costs for these items, including:

- Retirement and Social Security
- Group Health Insurance
- Medicare Insurance
- Life and Long-Term Disability Insurance
- Deferred Compensation
- Other Pays

All of these costs are current operating expenses, and the amounts were isolated. Actual costs were determined and reduced to a percentage of salary for each of the positions.

<u>Available Work-Hours</u>. After the individual elements of cost for positions was compiled, the total cost for each position was divided by the number of available work-hours. Available work hours were calculated as the total possible work-hours in a year, 2,080, less the following away-fromwork benefit hours:

- Holidays
- Vacations
- Personal Leave
- Sick Leave
- Morning/Afternoon Breaks
- Start Up/Down Time

reasonableness of the Study, 100% of the available work hours for all City employees were distributed and accounted for, even if it's not public serving.

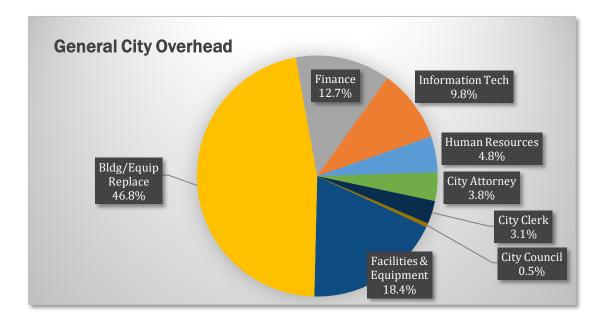
To validate the



<u>Maintenance and Operation Costs</u>. All maintenance and operation costs, including non-personnel expenses such as professional services, insurance, operating supplies etc., were derived from the current year Council-approved budget and allocated via percentages or through actual allocation to each of the service centers identified in a department or division.

<u>General and Departmental Overhead Costs</u>. Overhead costs provide the vital glue that holds an organization together operationally and provide important coordinating capabilities. They also provide the day-to-day support services and facilities required for the organization to function effectively. RCS calculated the city's Cost Allocation Plan (CAP) to identify and allocate these costs to the remainder of the City organization. In the CAP, costs were allocated to end-user departments and divisions by applying an agreed-upon overhead allocation factor. Each factor was related to the work effort of its particular overhead element and was assessed for relevance and reasonableness.

<u>Full Cost Distribution</u>. The purpose of deriving overhead costs to apportion these amounts to direct service program costs. By adopting this method, the City will be aware of its true costs and be able to emulate business methods. Article XIIIB's (Proposition 4 of 1979) authors intended this, defining as part of "costs reasonably borne" a calculated "reasonable allocation for overhead and administration."

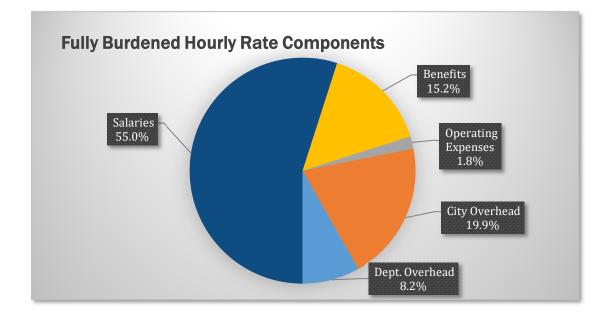


<u>General City Overhead</u>. These services primarily set policy and support other departments without providing a deliverable service to the public. Where they do perform an end-user service, such costs have not been allocated to other departments.

<u>Departmental Administration.</u> Costs in this category involve intra-departmental support functions, outside the above listed general City overhead functions, and involve the allocation of staff time within and among departmental functions. These services also do not provide end-user deliverables to the public, but instead provide vital administrative support within specific departments.

## Fully Burdened Hourly Rates (FBHR)

All of the above items make up the fully burdened hourly rate which is calculated for each position in the City. The makeup of each component of the City-wide average fully burdened hourly rate is detailed in the chart below.



## **Comparing Full Costs to Revenue Sources**

Local government funding for city services comes from a multitude of revenue sources such as taxes, fines, grants, use of property, user fees, utility rates, etc. Our Study accounts for all revenues and focuses on the relationship between fees and taxes. As an example, [S-003] ADMINISTRATIVE USE PERMIT in the following schedule estimates the full costs at \$32,044. These expenses are offset by current fee revenues of \$23,100, and \$8,944 of the City's limited tax revenues must be used to pay for the remaining. The city is currently recovering 72.1% from Administrative Use Permit fees, and to the extent that fees are NOT increased, general City taxes paid by all taxpayers are the only alternative revenue source.

#### **SCHEDULE 1**

#### TOTAL SERVICE COSTS AND RESOURCES USED

#### FISCAL YEAR 2022-23

		TOTAL SERVICE	RESOURC TO FINANCI	
<b>REF# (1)</b>	SERVICE (2)	COST (3)	FEES (4)	TAXES (5)
S-001	ADD'L PLANNING APPLICATION REVIEW	\$2,622	<b>FEES (4)</b> \$0	\$2,622
S-001	ADD L FLANNING AFFLICATION REVIEW	\$3,404	\$3,324	\$2,022
S-002	ADMINISTRATIVE NEVIEW	\$32,044	\$23,100	\$8.944
S-003	ADMINISTRATIVE USE PERMIT	\$32,044	\$23,100 \$0	\$0,944 \$0
S-004	AMENDMENT TO CONDITIONS OF APPROVAL	\$0	\$0 \$0	\$0 \$0
S-005	AMENDMENT TO CONDITIONS OF AFFROVAL ANNEXATION/DEANNEXATION PROC'G	\$0	\$0 \$0	\$0 \$0
S-000	APPEAL TO PLNG.COMM./CITY COUNCIL	\$12,252	\$10,902	\$0 \$1,350
S-007	APPEAL OF REVOCATION HEARING	\$12,232	\$10,902	\$1,330
S-008	ART IN PUBLIC PLACES	\$4,203	\$3,003	\$1,198
S-009	CODE AMENDMENT	\$15,437	\$1,000	\$4,265
S-010	CODE AMENDMENT CODE,COVENANTS & RESTRICTIONS REV.	\$655	\$723	(\$68)
S-011	CONCEPTUAL PLAN REVIEW	\$033	\$723	(\$08) \$0
S-012	CONDITIONAL USE PERMIT	\$69,815	\$69,206	\$609
S-013	COVENANT PREPARATION	\$1,698	\$4,472	(\$2,774)
S-014	DESIGN REVIEW	\$31,190	\$28,600	\$2,590
S-015	DEVELOPMENT AGREEMENT	\$3,177	\$2,337	\$840
S-010	FILM PERMIT	\$3,798	\$10,784	(\$6,986)
S-017	GENERAL PLAN AMENDMENT	\$13,217	\$7,781	\$5,436
S-018	GENERAL PLAN AMENDMENT	\$13,217	\$7,781	\$3,430
S-019	HIST.PROP.CERT.OF APPROPRIATENESS	\$0	\$0 \$0	\$0 \$0
S-020	LANDSCAPE/IRRIG.P.CK & INSP-COM'L	\$0	\$0 \$0	\$0 \$0
S-021	LANDSCAPE/IRRIG.P.CK. & INSP-RES'L	\$0	\$0 \$0	\$0 \$0
S-022	MASSAGE TECHNICIAN REVIEW	\$0	\$0	<u>\$0</u>
S-023	MODEL HOME MARKETING COMPLEX	\$5,411	\$4,408	\$1,003
S-024	MULTIPLE APPLICATIONS	\$0	\$0	\$1,003 \$0
S-025	PRECISE PLAN OF DESIGN-ADM.REVIEW	\$41,111	\$0 \$0	\$41,111
S-027	PRECISE PLAN OF DESIGN-PLAN.COMM.	\$107,152	\$79,727	\$27,425
S-027	PLANNING DEPT.PLAN REVIEW SURCHGE	\$211,062	\$233,810	(\$22,748)
S-029	PLANNING DIR.MODIFICATION REVIEW	\$0	\$0	\$0
S-030	PRELIMINARY REVIEW MEETING	\$6,606	\$6,000	\$606
S-031	PROSP.HOMEOWNER AWAR.PKG.REVIEW	\$2,365	\$3,282	(\$917)
S-032	PUBLIC RIGHT-OF-WAY BANNER	\$2,787	\$6,930	(\$4,143)
S-033	REASONABLE ACCOMMODATION PROC'G	\$962	\$795	\$167
S-034	SECOND UNIT REVIEW	\$82,345	\$72,270	\$10,075
S-035	SITE PLAN REVIEW-MINOR	\$46,854	\$0	\$46,854
S-036	SIGN REVIEW	\$7,794	\$11,323	(\$3,529)
S-037	SLIGHT MODIFICATION	\$1,658	\$1,301	\$357
S-038	MINOR MODIFICATION	\$1,848	\$1,831	\$17
S-039	SPECIAL EVENT REVIEW	\$2,122	\$1,438	\$684
S-040	SPECIAL EXCEPTION REVIEW (DTN.PLN)	\$611	\$940	(\$329)
S-041	TEMPORARY USE PERMIT REVIEW	\$10,658	\$9,154	\$1,504
S-042	TENTATIVE PARCEL MAP PROCESSING	\$12,635	\$10,306	\$2,329

		TOTAL SERVICE	RESOURCES USED TO FINANCE SERVICE		
<b>REF# (1)</b>	SERVICE (2)	COST (3)	FEES (4)	TAXES (5)	
S-043	TENTATIVE TRACT MAP PROCESSING	\$48,609	\$32,000	\$16,609	
S-044	TIME EXTENSION	\$1,803	\$1.123	\$680	
S-045	TREE REMOVAL - PRIVATE PROPERTY	\$4,021	\$2,260	\$1,761	
S-046	VARIANCE REVIEW	\$12,317	\$10,067	\$2,250	
S-047	ZONE CHANGE	\$19,669	\$13,821	\$5,848	
S-048	ZONING VERIFICATION LETTER	\$4,745	\$5,059	(\$314)	
S-049	BUILDING PLAN CHECK/INSPECTION	\$2,032,053	\$2,942,772	(\$910,719)	
S-050	PLAN CHECK-STREET & ON-SITE IMPVMTS	\$31,136	\$42,129	(\$10,993)	
S-051	PLAN CHECK-S.D.,SWR MAINS,LATRLS	\$30,020	\$58,499	(\$28,479)	
S-052	P.CK+INSP-BRIDGES & CULVERTS	\$0	\$0	\$0	
S-053	PLAN CK-WALLS: RETAIN'G+OVER HEIGHT	\$42,478	\$56,916	(\$14,438)	
S-054	PLAN CHECK-GRADING FOR SUBDIV.PROJ.	\$131,847	\$182,007	(\$50,160)	
S-055	PLAN CK-GRADING: NON-SUBDIV PROJ	\$132,865	\$186,077	(\$53,212)	
S-056	PLAN REVISION CHKING/AS BUILD REV.	\$0	\$0	\$0	
S-057	INSPECTION-STREET & ON-SITE IMPVMTS	\$26,652	\$28,821	(\$2,169)	
S-058	INSPECTION-S.D.SYS;SWR MAINS;LATRLS	\$33,911	\$53,551	(\$19,640)	
S-059	INSPECTION-BRIDGES & CULVERTS	\$0	\$0	\$0	
S-060	INSP-WALLS: RETAIN'G/OVER HEIGHT	\$33,842	\$33,240	\$602	
S-061	INSPECTION-GRADING: SUBDIV.PROJ.	\$0	\$0	\$0	
S-062	INSPECTION-GRADING	\$24,411	\$30,014	(\$5,603)	
S-063	INSPECTION-CURB/GUTTER/SIDEWALK	\$3,727	\$0	\$3,727	
S-064	INSPECTION-DRIVEWAY APPROACH	\$5,024	\$1,711	\$3,313	
S-065	INSPECTION-CURB DRAIN	\$1,977	\$497	\$1,480	
S-066	INSPECTION-A.C./P.C.C. PAVING	\$5,477	\$1,193	\$4,284	
S-067	INSPECTION-EXCAVATION	\$4,969	\$1,391	\$3,578	
S-068	INSPECTION-NEW TREE WELL CONSTRUCT.	\$4,386	\$2,301	\$2,085	
S-069	INSPECTION-SEWER CONSTR.BY OWNER	\$3,727	\$475	\$3,252	
S-070	INSPECTSWR CONN./ADD'N TO HSE.CON	\$3,177	\$1,824	\$1,353	
S-071	INSPECTION-SEWER SADDLE	\$2,966	\$475	\$2,491	
S-072	INSPECT-BACKFILL CESSPL/SEPTIC TNK	\$600	\$315	\$285	
S-073	INSPECT-SPCL.SWR.CONN/ADDN+PRIV.SYS	\$7,404	\$4,268	\$3,136	
S-074	INSPECTION-CAPPING SEWER CONNECTION	\$0	\$0	\$0	
S-075	INSPECTION-WATER WELLS	\$0	\$0	\$0	
S-076	INSPECTION-STREET TREE INSTALLATION	\$0	\$0	\$0	
S-077	INSPECT-STR.OBSTRUCTION/ENCROACH.	\$3,009	\$2,732	\$277	
S-078	INSPECTION-DYE TEST	\$465	\$450	\$15	
S-079	INSPECTION-INDUSTRIAL WASTE	\$0	\$0	\$0	
S-080	INSP-RES'L RESTRICT.PARKG-LIFT/ADD	\$1,793	\$0	\$1,793	
S-081	MISC.FEE-AFTER HRS PLAN CK/INSPECTN	\$1,789	\$540	\$1,249	
S-082	MISC.FEE-RES'L TREE REMOVAL REQUEST	\$0	\$0	\$0	
S-083	MISC.FEE-RES'L TREE TRIMMING/TREE	\$0	\$0	\$0	
S-084	MISC.FEE-INSTAL.OF STREET NAME SIGN	\$1,134	\$1,035	\$99	
S-085	MISC.FEE-ADDRESS CHGE/ASSIGNMENT	\$271	\$208	\$63	
S-086	MISC.FEE-ST.LIGHT SYS (DESIGN/INSP)	\$7,292	\$7,160	\$132	
S-087	MISC.FEE-LANDFILL INSPECTION	\$0	\$0	\$0	

		TOTAL SERVICE	RESOURCES USED TO FINANCE SERVICE		
<b>REF# (1)</b>	SERVICE (2)	COST (3)	FEES (4)	TAXES (5)	
S-088	MISC.FEE-NPDES REVIEW PER HOUR	\$0	\$0	\$0	
S-089	MISC.FEE-SWPPP REVIEW	\$0	\$0	\$0	
S-090	MISC.FEE-SUSMP REVIEW	\$0	\$0	\$0	
S-091	MISC.FEE-ELEC.VEH.CHARGING STATION	\$0	\$0	\$0	
S-092	MISC.FEE-GRADING REQUIREMENT APPEAL	\$0	\$0	\$0	
S-093	MISC.FEE-APPEAL	\$0	\$0	\$0	
S-094	MISC.FEE-LOT LINE ADJ/MERGER/COMPL	\$8,866	\$4,945	\$3,921	
S-095	MISC.FEE-CERTIFICATE OF COMPLIANCE	\$0	\$0	\$0	
S-096	MISC.FEE-STREET/ALLEY VACATION REV.	\$3,598	\$540	\$3,058	
S-097	MISC.FEE-EASEMT PROC'/ST+ALLEY DED.	\$2,211	\$1,524	\$687	
S-098	MISC.FEE-FINAL MAP (TRACT/PARCEL)	\$139,927	\$117,200	\$22,727	
S-099	MISC.FEE-FINAL PARCEL MAP	\$0	\$0	\$0	
S-100	POLICE FALSE ALARM RESPONSE	\$121,052	\$0	\$121,052	
S-101	MULTIPLE POLICE PARTY/BAR RESPONSE	\$537	\$500	\$37	
S-102	DUI ACCIDENT POLICE RESPONSE	\$134	\$120	\$14	
S-103	JAIL BOOKING	\$876,621	\$68,600	\$808,021	
S-104	JUVENILE DETENTION	\$1,356	\$0	\$1,356	
S-105	POLICE EVENT SECURITY	\$20,048	\$12,000	\$8,048	
S-106	VEHICLE REPOSSESSION	\$9,083	\$5,400	\$3,683	
S-107	STORED/ABANDONED VEHICLE RELEASE	\$110,105	\$110,000	\$105	
S-108	SPECIAL BUSINESS LIC REG PERMIT	\$1,904	\$1,050	\$854	
S-109	ALCOHOLIC BEVERAGE PERMIT	\$1,360	\$1,950	(\$590)	
S-110	CONCEALED WEAPON PERMIT	\$473	\$0	\$473	
S-111	CLEARANCE LETTER PROCESSING	\$9	\$10	(\$1)	
S-112	POLICE REPORT REPRODUCTION	\$250	\$125	\$125	
S-113	POLICE MEDIA REPRODUCTION	\$606	\$5,250	(\$4,644)	
S-114	FIRE PLAN CHECK REVIEW	\$9,695	\$11,286	(\$1,591)	
S-115	FIRE PLAN CHECK - EXPEDITED	\$0	\$0	\$0	
S-116	CONSTR FLAMMABLE LIQUID STORAGE PMT	\$2,144	\$1,759	\$385	
S-117	CONSTR HIGH PILED STORAGE PERMIT	\$421	\$1,014	(\$593)	
S-118	CONSTR NEW FIRE ALARM SYSTEM PERMIT	\$2,309	\$3,285	(\$976)	
S-119	CONSTR MODIF FIRE ALARM SYST PERMIT	\$2,080	\$2,710	(\$630)	
S-120	CONSTR FIRE SPRINKLER PERMIT - SFR	\$6,508	\$5,746	\$762	
S-121	CONSTR FIRE SPRINKL PMT-MFR/COM/IND	\$19,295	\$19,159	\$136	
S-122	CONSTR U/G FIRE SERVICE SUPPLY PRMT	\$1,072	\$1,354	(\$282)	
S-123	CONSTR FIRE STANDPIPE/HOSE STN PRMT	\$1,149	\$2,370	(\$1,221)	
S-124	CONSTR AUTO FIX EXTINGUISH SYS PMT	\$4,594	\$6,760	(\$2,166)	
S-125	CONSTR FIRE PUMP PERMIT	\$1,225	\$1,624	(\$399)	
S-126	CONSTR WATER STORAGE TANK PERMIT	\$230	\$271	(\$41)	
S-127	CONSTR EMERG RESPOND RADIO COV REV	\$0	\$0	\$0	
S-128	FIRE PREVENTION PERMIT DRIVE	\$28,174	\$0	\$28,174	
S-129	SPRINKLER SYSTEM 5-YEAR CERTIF TEST	\$1,838	\$1,620	\$218	
S-130	CONSTR PRIVATE FIRE SYST SMOKE TEST	\$153	\$135	\$18	
S-131	PRIVATE FIRE SYST HYDRANT FLOW TEST	\$153	\$135	\$18	
S-132	CONSTR BUILDING MODIF - FIRE INSP	\$49,890	\$62,000	(\$12,110)	

		TOTAL SERVICE	RESOURC TO FINANCI	
<b>REF# (1)</b>	SERVICE (2)	COST (3)	FEES (4)	TAXES (5)
S-133	STATE LICENSE (FORM 850) INSPECTION	\$3,446	\$3,045	\$401
S-134	DAYCARE FACILITY INSP - COMMERCIAL	\$12,251	\$13,520	(\$1,269)
S-135	DAYCARE FACILITY INSP - RESIDENTIAL	\$459	\$405	\$54
S-136	CONVALESCENT CARE FACILITY INSPECT	\$7,542	\$8,672	(\$1,130)
S-137	HOSPITAL INSPECTION	\$4,288	\$3,556	\$732
S-138	MEDICAL FACILTY INSPECTION	\$3,216	\$5,691	(\$2,475)
S-139	HIGH RISE BUILDING INSPECTION	\$1,225	\$1,660	(\$435)
S-140	HOTEL/MOTEL/APARTMENT (R-1) INSPECT	\$56,352	\$49,231	\$7,121
S-141	PUBLIC/PRIVATE SCHOOL INSPECTION	\$14,700	\$0	\$14,700
S-142	BRUSH HAZ (AB38) INSPECT/WEED ABATE	\$3,063	\$0	\$3,063
S-143	HIGH/VERY HIGH HAZ BRUSH/FUEL MOD	\$306	\$0	\$306
S-144	AS-NEEDED FIRE INSPECTION	\$18,988	\$16,740	\$2,248
S-145	FIRE & LIFE SAFETY INSPECTION	\$411,863	\$1,200	\$410,663
S-146	FIRE NON-COMPLIANCE	\$0	\$0	\$0
S-147	OPER ASBESTOS REMOVAL FIRE PERMIT	\$181	\$368	(\$187)
S-148	OPER BOWL PIN/ALLEY REFIN FIRE PRMT	\$181	\$327	(\$146)
S-149	OPER CANDLE/OPEN FLAME FIRE PERMIT	\$544	\$489	\$55
S-150	OPER CARNIVAL/FAIR/CIRCUS FIRE PRMT	\$1,155	\$1,195	(\$40)
S-151	OPER XMAS TREE/HOLIDAY STND FIRE PM	\$1,089	\$1,225	(\$136)
S-152	PER EXHIBIT/TRADE SHOW FIRE PERMIT \$8	\$817	\$735	\$82
S-153	OPER EXPLOSIVE/BLAST AGENT FIRE PMT	\$359	\$245	\$114
S-154	OPER FIRE HYDRANT USE FIRE PERMIT	\$91	\$163	(\$72)
S-155	OPER FIREWORKS DISPLAY FIRE PERMIT	\$272	\$271	\$1
S-156	OPER LIQ/GAS FUEL VEHICLE FIRE PRMT	\$181	\$163	\$18
S-157	OPER OCCUP LOAD/INCREASE FIRE PRMT	\$468	\$406	\$62
S-158	OPER OPEN PIT BBQ/FIRE FIRE PERMIT	\$1,290	\$675	\$615
S-159	OPER PARADE FLOAT FIRE PERMIT	\$143	\$135	\$8
S-160	OPER FILM PRODUCT FACILITY FIRE PMT	\$1,290	\$1,495	(\$205)
S-161	OPER PYROTECH SPEC EFF MAT FIRE PMT	\$272	\$299	(\$27)
S-162	OPER SPECIAL EVENT FIRE PERMIT	\$1,591	\$1,495	\$96
S-163	OPER TENT/CANPY/TEMP MEMBR FIRE PMT	\$3,641	\$1,350	\$2,291
S-164	OPER AEROSOL PROD ANN. FIRE PERMIT	\$544	\$981	(\$437)
S-165	OPER BATTERY SYST OPER ANN FIRE PMT	\$907	\$1,225	(\$318)
S-166	OPER BATTERY SYS MANUF ANN FIRE PMT	\$181	\$245	(\$64)
S-167	OPER COMB FIBER HANDL ANN FIRE PMT	\$181	\$327	(\$146)
S-168	OPER COMBUST MATL STOR ANN FIRE PMT	\$181	\$327	(\$146)
S-169	OPER COMBST RUBB HANDL ANN FIRE PMT	\$181	\$327	(\$146)
S-170	OPER COMPRESS/MED GAS ANN FIRE PMT	\$907	\$1,635	(\$728)
S-171	OPER CRYOGENIC FLUID ANN FIRE PRMT	\$181	\$327	(\$146)
S-172	OPER DRY CLEANING ANN. FIRE PERMIT	\$1,815	\$3,270	(\$1,455)
S-173	OPER DUST COLLECT SYST ANN FIRE PMT	\$181	\$327	(\$146)
S-174	OPER FLAMM/COMBUST LIQ ANN FIRE PMT	\$1,452	\$2,616	(\$1,164)
S-175	OPER GARAGE REPAIR FAC ANN FIRE PMT	\$14,088	\$11,515	\$2,573
S-176	OPER HAZ MATERIAL FAC ANN FIRE PMT	\$296	\$327	(\$31)
S-177	OPER HIGH PILE STORAGE ANN FIRE PMT	\$1,204	\$1,962	(\$758)

		TOTAL	RESOURCES USED TO FINANCE SERVICE		
		SERVICE			
<b>REF# (1)</b>	SERVICE (2)	COST (3)	FEES (4)	TAXES (5)	
S-178	OPER LIQ/GAS FUEL EQ ANN FIRE PMT	\$907	\$815	\$92	
S-179	OPER LP GAS STORAGE ANN FIRE PERMIT	\$181	\$163	\$18	
S-180	OPER LUMBER PRODUCT ANN FIRE PERMIT	\$220	\$327	(\$107)	
S-181	OPER MAGNES WORK/STOR ANN FIRE PMT	\$181	\$327	(\$146)	
S-182	OPER MALL KIOSK ANN. FIRE PERMIT	\$1,089	\$1,956	(\$867)	
S-183	OPER MALL CART ANN. FIRE PERMIT	\$907	\$1,090	(\$183)	
S-184	OPER MTR VEH FUEL DISP ANN FIRE PMT	\$7,195	\$3,912	\$3,283	
S-185	OPER ORGANIC COATING ANN FIRE PRMT	\$181	\$327	(\$146)	
S-186	OPER INDUSTRIAL OVEN ANN FIRE PRMT	\$181	\$327	(\$146	
S-187	OPER PLACE OF ASSEMBLY ANN FIRE PMT	\$46,441	\$50,685	(\$4,244)	
S-188	OPER RADIOACTIVE MAT'L ANN FIRE PMT	\$181	\$327	(\$146	
S-189	OPER REFRIGER EQUIP ANN FIRE PMT	\$893	\$489	\$404	
S-190	OPER SPRAYING/DIP FAC ANN FIRE PMT	\$181	\$327	(\$146)	
S-191	OPER TIRE STORAGE ANN. FIRE PERMIT	\$181	\$327	(\$146)	
S-192	OPER WSTE MAT HND PLNT ANN FIRE PMT	\$181	\$327	(\$146	
S-193	OPER WELD/CUTTING OPER ANN FIRE PMT	\$181	\$327	(\$146	
S-194	EMERGENCY MEDICAL TRANSPORT SERVICE	\$10,606,794	\$2,496,600	\$8,110,194	
S-195	EMS ASSESSMENT/TREAT NO-TRANSPORT	\$765,857	\$310,800	\$455,057	
S-196	EMS MEDICAL FACILITY RESPONSE	\$266	\$289	(\$23	
S-197	FIRE FALSE ALARM RESPONSE	\$32,827	\$0	\$32,827	
S-198	FIRE & POLICE ALARM REG./RENEWAL	\$45,359	\$0	\$45,359	
S-199	DUI ACCIDENT FIRE RESPONSE	\$0	\$0	\$(	
S-200	HAZARDOUS MATERIAL SPILL RESPONSE	\$0	\$0	\$(	
S-201	FIRE INCIDENT RESPONSE	\$0	\$0	\$0	
S-202	FIRE STANDBY	\$0	\$0	\$(	
S-203	FIRE INVESTIGATION	\$0	\$0	\$(	
S-204	FIRE REPORT COPY	\$136	\$4,000	(\$3,864)	
S-205	CODE ENFORCEMENT INSPECTION	\$23,145	\$0	\$23,145	
S-206	INSPECTION WARRANT	\$20,091	\$0	\$20,091	
S-207	ABATEMENT WARRANT	\$33,488	\$0	\$33,488	
S-208	CODE ENFORCEMENT LIEN SET-UP	\$24,699	\$0	\$24,699	
S-209	CODE ENFORCEMENT LIEN RELEASE	\$4,202	\$0	\$4,202	
S-210	FORECLOSED PROPERTY REGISTRATION	\$0	\$0	\$0	
S-211	AFTER HOURS CODE ENFORCE CALL-OUT	\$7,716	\$0	\$7,716	
S-212	WEED ABATEMENT	\$0	\$0	\$0	
S-212	MUNCIPAL CODE ENFORCEMENT	\$832,430	\$0 \$0	\$832,430	
S-213	BUILDING CODE ENFORCEMENT	\$224,458	\$99,190	\$125,268	
S-215	DAYCARE & PRESCHOOL PROGRAMS	\$1,025,290	\$445,300	\$579,990	
S-215	RECREATION CONTRACT CLASSES	\$325,891	\$195,200	\$130,691	
0 210		\$525,071	φ195,200	φ10,07.	

\$24,100

\$24,600

\$202,000

\$0

\$0

\$3,600

\$36,307

\$4,613 \$152,446

\$135,433

\$23,936

\$375,720

\$60,407

\$29,213

\$354,446

\$135,433

\$23,936 \$379,320

S-217

S-218

S-219

S-220

S-221

S-222

SENIOR CLASSES

EXCURSION PROGRAM

SUMMER FIELD TRIPS

CITY SPECIAL EVENTS

SENIOR MEAL PROGRAM

SENIOR CENTER SERVICES

		TOTAL	RESOURC	ES USED
		SERVICE	TO FINANC	E SERVICE
<b>REF# (1)</b>	SERVICE (2)	COST (3)	FEES (4)	TAXES (5)
S-223	SPORTSPLEX	\$934,659	\$413,830	\$520,829
S-224	FACILITY & PARK SHELTER RENTAL	\$587,179	\$372,400	\$214,779
S-225	FACILITY OPERATIONS & PROGRAMMING	\$381,087	\$0	\$381,087
S-226	PASSPORT SERVICES	\$46,260	\$12,800	\$33,460
S-227	BUSINESS LICENSE PROCESSING	\$35,419	\$34,100	\$1,319
S-228	LATE PAYMENT PROCESSING	\$0	\$0	\$0
S-229	NSF CHECK PROCESSING	\$384	\$250	\$134
S-230	CREDIT CARD PROCESSING	\$74,432	\$56,500	\$17,932
S-231	DOCUMENT REPRODUCTION	\$1	\$0	\$1
S-232	ELECTRONIC FILE REPRODUCTION	\$2	\$2	\$0
S-233	DOCUMENT CERTIFICATION	\$40	\$25	\$15
S-234	RECORDS RESEARCH/COMPILATION	\$0	\$0	\$0
S-235	SUBPOENA FOR DOCUMENTS	\$2,236	\$1,095	\$1,141
S-236	SUBPOENA FOR WITNESSES	\$6,353	\$3,575	\$2,778
S-237	NOTARY PUBLIC SERVICES	\$0	\$0	\$0
S-238	LIFE VERIFICATION	\$61	\$75	(\$14)
	TOTAL ALL FEE SERVICES	\$22,493,750	\$9,677,905	\$12,815,845

Schedule 1 above shows that the City provides \$22,493,750 in fee services annually and recovers \$9,677,905 from fee revenues. Each year, an additional \$12,815,845 coming from other funding sources is needed to pay for these fee services.

[T]he City provides \$22,493,750 in fee services annually and recovers \$9,677,905 from fee revenues. Each year, an additional \$12,815,845, coming from other funding sources, is needed to pay for these fee services.

## THIS PAGE INTENTIONALLY BLANK

# CHAPTER III – COST RECOVERY RECOMMENDATIONS

## Service Groups

RCS has organized Personal Choice Services into the following service groups for purposes of discussion:

- 1. Development Services
- 2. Public Safety
- 3. Community Services
- 4. Administration

These groups, explained in turn, are program oriented. Each group includes a table summarizing the revenues and costs of each service. The table summarizing the group tables is found at the end of this Chapter.

**Appendix A**, following the text, summarizes the current fees and the proposed fees for each of the Personal Choice service centers.

Service Center details found in **Appendix B**, are in sequence by the Reference Number (Column 1 on each of the following Tables), include detail information for each service on two facing pages. The left page has textual and summary information including RCS's suggested service fee. The right page has the service cost detail.

## **Explanation of Table Columns**

Each table has eight columns, explained here:

- <u>Column 1</u> is the Report Reference Number.
- <u>Column 2</u> is the title of the service.
- <u>Columns 3, 4 & 5</u> are the same amounts for revenue, cost and profit (subsidy) found on the left page of the detail service sheets in Appendix B.
- <u>Column 6</u> is the current percentage of costs recovered from the user fees and charges with the difference being subsidized by taxes.
- <u>Column 7</u> is the percentage of user fee cost recovery which might be obtainable without tax subsidy. Of course, decisions regarding tax subsidies to a service are a City Council policy decision on how to allocate its tax and general revenues.
- <u>Column 8</u> contains the estimated amount of revenues which RCS suggests could be raised or reduced.

## **Special Circumstances**

The table also footnotes which identify special circumstances for some fees. For a service that is marked (a), there is insufficient data to determine the financial impact. When a service is marked (b), the fee is deposit based and financial estimations is not possible. Services and services marked (c), is restricted by law, and cannot be adjusted for full cost recovery. For services marked (d), City staff recommends the service fee remaining subsidized due to market sensitivity or enforcement benefits. Finally, services marked (e) is suggested to be removed from the City's fee schedule for various reasons.

## **Development Services**

When basic City development services are supported by general taxes, there is little reason for taxes to also finance those Personal Choice services which mainly benefit a developer or specific property owner. Thus, the expenses distributed across these service centers are primarily the incremental additional expenses caused by development. Were no development to take place, most of these costs could be eliminated, or at least significantly reduced.

#### **TABLE 1 – DEVELOPMENT SERVICES**

		TOTAL	TOTAL	TOTAL		COVERY	POSSIBLE	Ī
		FEE	SERVICE	PROFIT/		1 FEES	NEW	
REF #	SERVICE	REVENUE	COST	(SUBSIDY)	ACTUAL	SUGGEST	REVENUE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	-
S-001	ADD'L PLANNING APPLICATION REVIEW	\$0	\$2,622	(\$2,622)	0.0%		\$2,600	(b
S-002	ADMINISTRATIVE REVIEW	\$3,324	\$3,404	(\$80)	97.7%	-	\$100	ļ
S-003	ADMINISTRATIVE USE PERMIT	\$23,100	\$32,044	(\$8,944)	72.1%		\$8,900	1
S-004	ADULT ORIENTED BUSINESS	\$0	\$0	\$0	0.0%		\$0	- ×
S-005	AMENDMENT TO CONDITIONS OF APPROVAL	\$0	\$0	\$0	0.0%		\$0	
	ANNEXATION/DEANNEXATION PROC'G	\$0	\$0	\$0	0.0%		\$0	(b
S-007	APPEAL TO PLNG.COMM./CITY COUNCIL	\$10,902	\$12,252	(\$1,350)	89.0%		\$1,400	
S-008	APPEAL OF REVOCATION HEARING	\$3,005	\$4,203	(\$1,198)	71.5%	100%	\$0	(a
S-009	ART IN PUBLIC PLACES	\$1,060	\$1,260	(\$200)	84.1%	100%	\$0	(a
S-010	CODE AMENDMENT	\$11,172	\$15,437	(\$4,265)	72.4%		\$4,300	
S-011	CODE, COVENANTS & RESTRICTIONS REV.	\$723	\$655	\$68	110.4%	100%	(\$100)	Ī
S-012	CONCEPTUAL PLAN REVIEW	\$0	\$0	\$0	0.0%	100%	\$0	(e
S-013	CONDITIONAL USE PERMIT	\$69,206	\$69,815	(\$609)	99.1%	100%	\$600	ľ
S-014	COVENANT PREPARATION	\$4,472	\$1,698	\$2,774	263.4%	100%	(\$2,800)	1
	DESIGN REVIEW	\$28,600	\$31,190	(\$2,590)	91.7%		\$2,600	1
S-016	DEVELOPMENT AGREEMENT	\$2,337	\$3,177	(\$840)	73.6%	100%	\$0	l(a
S-017	FILM PERMIT	\$10,784	\$3,798	\$6,986	283.9%		(\$7,000)	
	GENERAL PLAN AMENDMENT	\$7,781	\$13,217	(\$5,436)	58.9%		\$0	
S-019	GENERAL PLAN UPDATE SURCHARGE	\$0	\$0	\$0	0.0%	100%	\$0	1
S-020	HIST.PROP.CERT.OF APPROPRIATENESS	\$0	\$0	\$0	0.0%		\$0	10
	LANDSCAPE/IRRIG.P.CK & INSP-COM'L	\$0	\$0	\$0	0.0%		\$0	(b
S-022	LANDSCAPE/IRRIG.P.CK. & INSP-RES'L	\$0	\$0	\$0	0.0%		\$0	(b
S-023	MASSAGE TECHNICIAN REVIEW	\$0	\$0	\$0	0.0%		\$0	
S-024	MODEL HOME MARKETING COMPLEX	\$4,408	\$5,411	(\$1,003)	81.5%		\$1,000	1
S-025	MULTIPLE APPLICATIONS	\$0	\$0	\$0	0.0%		\$0	1
S-026	PRECISE PLAN OF DESIGN-ADM.REVIEW	\$0	\$41,111	(\$41,111)	0.0%		\$41,100	1
S-027	PRECISE PLAN OF DESIGN-PLAN.COMM.	\$79,727	\$107,152	(\$27,425)	74.4%		\$27,400	1
S-028	PLANNING DEPT.PLAN REVIEW SURCHGE	\$233,810	\$211,062	\$22,748	110.8%		\$0	1
S-029	PLANNING DIR.MODIFICATION REVIEW	\$0	\$0	\$0	0.0%		\$0	ſe
S-029	PRELIMINARY REVIEW MEETING	\$6,000	\$6,606	(\$606)	90.8%		\$600	10
S-031	PROSP.HOMEOWNER AWAR.PKG.REVIEW	\$3,282	\$2,365	\$917	138.8%		(\$900)	1
S-031	PUBLIC RIGHT-OF-WAY BANNER	\$6,930	\$2,787	\$4,143	248.7%		(\$4,100)	
S-032	REASONABLE ACCOMMODATION PROC'G	\$795	\$962	(\$167)	82.6%		<u>(\$4,100)</u> \$0	
S-033	SECOND UNIT REVIEW	\$72,270	\$82,345	(\$10,075)	87.8%	-	\$10,100	1 <sup>(a</sup>
S-034	SITE PLAN REVIEW-MINOR	\$0	\$46,854	(\$46,854)	0.0%		\$46,900	t
S-035	SIGN REVIEW	\$11,323	\$7,794	\$3,529	145.3%		(\$3,500)	1
S-030	SLIGHT MODIFICATION	\$1,301	\$1,658	(\$357)	78.5%		(\$3,300) \$0	-
	MINOR MODIFICATION	\$1,801	\$1,848	(\$17)	99.1%		<u>\$0</u> \$0	1 <sup>(d</sup>
S-038	SPECIAL EVENT REVIEW	\$1,831	\$1,848	(\$684)	99.1% 67.8%		<u>\$0</u> \$700	+
								1
S-040	SPECIAL EXCEPTION REVIEW (DTN.PLN)	\$940	\$611	\$329	153.9%	100%	\$0	l(a

# Pg. 26

# **CHAPTER III – COST RECOVERY RECOMMENDATIONS**

		TOTAL FEE	TOTAL SERVICE	TOTAL PROFIT/		COVERY I FEES	POSSIBLE NEW	
REF #	SERVICE	REVENUE	COST	(SUBSIDY)	ACTUAL		REVENUE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
S-041	TEMPORARY USE PERMIT REVIEW	\$9,154	\$10,658	(\$1,504)	85.9%	100%	\$1,500	]
S-042	TENTATIVE PARCEL MAP PROCESSING	\$10,306	\$12,635	(\$2,329)	81.6%	100%	\$2,300	
S-043	TENTATIVE TRACT MAP PROCESSING	\$32,000	\$48,609	(\$16,609)	65.8%	100%	\$16,600	
S-044	TIME EXTENSION	\$1,123	\$1,803	(\$680)	62.3%	100%	\$700	
S-045	TREE REMOVAL - PRIVATE PROPERTY	\$2,260	\$4,021	(\$1,761)	56.2%	100%	\$1,800	
S-046	VARIANCE REVIEW	\$10,067	\$12,317	(\$2,250)	81.7%	100%	\$0	(a)
S-047	ZONE CHANGE	\$13,821	\$19,669	(\$5,848)	70.3%	100%	\$5,800	
S-048	ZONING VERIFICATION LETTER	\$5,059	\$4,745	\$314	106.6%	100%	(\$300)	
S-049	BUILDING PLAN CHECK/INSPECTION	\$2,942,772	\$2,032,053	\$910,719	144.8%	100%	\$0	
S-050	PLAN CHECK-STREET & ON-SITE IMPVMTS	\$42,129	\$31,136	\$10,993	135.3%	100%	\$0	
S-051	PLAN CHECK-S.D.,SWR MAINS,LATRLS	\$58,499	\$30,020	\$28,479	194.9%	100%	\$0	
S-052	P.CK+INSP-BRIDGES & CULVERTS	\$0	\$0	\$0	0.0%	100%	\$0	
S-053	PLAN CK-WALLS: RETAIN'G+OVER HEIGHT	\$56,916	\$42,478	\$14,438	134.0%	100%	\$0	
S-054	PLAN CHECK-GRADING FOR SUBDIV.PROJ.	\$182,007	\$131,847	\$50,160	138.0%	100%	\$0	1
S-055	PLAN CK-GRADING: NON-SUBDIV PROJ	\$186,077	\$132,865	\$53,212	140.1%	100%	\$0	
S-056	PLAN REVISION CHKING/AS BUILD REV.	\$0	\$0	\$0	0.0%	100%	\$0	
S-057	INSPECTION-STREET & ON-SITE IMPVMTS	\$28,821	\$26,652	\$2,169	108.1%	100%	\$0	
S-058	INSPECTION-S.D.SYS;SWR MAINS;LATRLS	\$53,551	\$33,911	\$19,640	157.9%	100%	\$0	
S-059	INSPECTION-BRIDGES & CULVERTS	\$0	\$0	\$0	0.0%	100%	\$0	(b)
S-060	INSP-WALLS: RETAIN'G/OVER HEIGHT	\$33,240	\$33,842	(\$602)	98.2%	100%	\$0	
S-061	INSPECTION-GRADING: SUBDIV.PROJ.	\$0	\$0	\$0	0.0%	100%	\$0	
S-062	INSPECTION-GRADING	\$30,014	\$24,411	\$5,603	123.0%	100%	\$0	
S-063	INSPECTION-CURB/GUTTER/SIDEWALK	\$0	\$3,727	(\$3,727)	0.0%	100%	\$3,700	
S-064	INSPECTION-DRIVEWAY APPROACH	\$1,711	\$5,024	(\$3,313)	34.1%	100%	\$3,300	
S-065	INSPECTION-CURB DRAIN	\$497	\$1,977	(\$1,480)	25.1%	100%	\$1,500	
S-066	INSPECTION-A.C./P.C.C. PAVING	\$1,193	\$5,477	(\$4,284)	21.8%	100%	\$4,300	
S-067	INSPECTION-EXCAVATION	\$1,391	\$4,969	(\$3,578)	28.0%	100%	\$3,600	-
S-068	INSPECTION-NEW TREE WELL CONSTRUCT.	\$2,301	\$4,386	(\$2,085)	52.5%	100%	\$2,100	-
S-069	INSPECTION-SEWER CONSTR.BY OWNER	\$475	\$3,727	(\$3,252)	12.7%	100%	\$3,300	
S-070	INSPECTSWR CONN./ADD'N TO HSE.CON	\$1,824	\$3,177	(\$1,353)	57.4%	100%	\$1,400	
S-071	INSPECTION-SEWER SADDLE	\$475	\$2,966	(\$2,491)	16.0%	100%	\$2,500	
S-072	INSPECT-BACKFILL CESSPL/SEPTIC TNK	\$315	\$600	(\$285)	52.5%	100%	\$300	•
S-073	INSPECT-SPCLSWR.CONN/ADDN+PRIV.SYS	\$4,268	\$7,404	(\$3,136)	57.6%	100%	\$3,100	
S-074	INSPECTION-CAPPING SEWER CONNECTION	\$0	\$0	\$0 \$0	0.0%	<u>100%</u> 100%	\$0 \$0	
S-075	INSPECTION-WATER WELLS INSPECTION-STREET TREE INSTALLATION	\$0 \$0	\$0 \$0	\$0	0.0%		\$0 \$0	
S-076	INSPECTION-STREET TREE INSTALLATION INSPECT-STR.OBSTRUCTION/ENCROACH.	\$0 \$2,732	\$0	\$0 (\$277)	0.0% 90.8%	100% 100%	\$0 \$300	(0)
S-077 S-078	INSPECT-STRUBSTRUCTION/ENCROACH.	\$2,732	\$3,009	(\$277)	90.8%	100%	\$300 \$0	1
S-078			\$405	(\$15) \$0	98.8%	100%	\$0 \$0	G
S-079	INSPECTION-INDUSTRIAL WASTE INSP-RES'L RESTRICT.PARKG-LIFT/ADD	\$0 \$0	\$0 \$1,793	(\$1,793)	0.0%	100%	\$0 \$1,800	(0)
S-080	MISC.FEE-AFTER HRS PLAN CK/INSPECTN	\$540	\$1,789	(\$1,793)	30.2%	100%	\$1,800	•
S-081	MISC.FEE-RES'L TREE REMOVAL REQUEST	\$0	\$1,789	\$0	0.0%	100%		G
S-082	MISC.FEE-RES'L TREE TRIMMING/TREE	\$0 \$0	\$0 \$0	<u>\$0</u> \$0	0.0%	100%	\$0 \$0	
S-085	MISC.FEE-RES L TREE TRIMMING/TREE MISC.FEE-INSTAL OF STREET NAME SIGN	\$1,035	\$0	(\$99)	91.3%	100%	\$0 \$100	10)
S-084	MISC.FEE-ADDRESS CHGE/ASSIGNMENT	\$208	\$271	(\$63)	76.8%	100%	\$100	1
S-085	MISC.FEE-ST.LIGHT SYS (DESIGN/INSP)	\$7,160	\$7,292	(\$132)	98.2%	100%	\$100	1
S-086	MISC.FEE-LANDFILL INSPECTION	\$7,180	\$7,292	(\$132) \$0	98.2%	100%	\$100	പ്ര
S-087	MISC.FEE-DANDFILL INSPECTION MISC.FEE-NPDES REVIEW PER HOUR	\$0	\$0	\$0	0.0%	100%	\$0 \$0	
S-088	MISC.FEE-SWPPP REVIEW	\$0	\$0 \$0	\$0	0.0%	100%	\$0 \$0	
S-089	MISC.FEE-SUSMP REVIEW	\$0 \$0	\$0 \$0	\$0	0.0%	100%		(b) (b)

# **CHAPTER III – COST RECOVERY RECOMMENDATIONS**

		TOTAL	TOTAL	TOTAL	PCT. RECOVERY		POSSIBLE
		FEE	SERVICE	PROFIT/	FROM	FEES	NEW
REF #	SERVICE	REVENUE	COST	(SUBSIDY)	ACTUAL	SUGGEST	REVENUE
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
S-091	MISC.FEE-ELEC.VEH.CHARGING STATION	\$0	\$0	\$0	0.0%	100%	\$0
S-092	MISC.FEE-GRADING REQUIREMENT APPEAL	\$0	\$0	\$0	0.0%	100%	\$0
S-093	MISC.FEE-APPEAL	\$0	\$0	\$0	0.0%	100%	\$0
S-094	MISC.FEE-LOT LINE ADJ/MERGER/COMPL	\$4,945	\$8,866	(\$3,921)	55.8%	100%	\$3,900
S-095	MISC.FEE-CERTIFICATE OF COMPLIANCE	\$0	\$0	\$0	0.0%	100%	\$0
S-096	MISC.FEE-STREET/ALLEY VACATION REV.	\$540	\$3,598	(\$3,058)	15.0%	100%	\$0
S-097	MISC.FEE-EASEMT PROC'/ST+ALLEY DED.	\$1,524	\$2,211	(\$687)	68.9%	100%	\$0
S-098	MISC.FEE-FINAL MAP (TRACT/PARCEL)	\$117,200	\$139,927	(\$22,727)	83.8%	100%	\$0
S-099	MISC.FEE-FINAL PARCEL MAP	\$0	\$0	\$0	0.0%	100%	\$0
	SUBTOTAL - DEVELOPMENT SERVICES	\$4.449.121	\$3,562,921	\$886.200	124.9%		\$194.900

NOTES:

(a) Insufficient volume to determine financial impact

(b) Deposit/Actual Costs based service/fee

(c) Fee restricted by Law

(d) Fees are market sensitive

(e) Deletion of service/fee

## **Public Safety**

These fee services are provided by the City's police, fire and code enforcement departments.

#### TABLE 2 - PUBLIC SAFETY

		TOTAL FEE	TOTAL SERVICE	TOTAL PROFIT/		COVERY 1 FEES	POSSIBLE NEW
REF #	SERVICE	REVENUE	COST	(SUBSIDY)	ACTUAL	SUGGEST	REVENUE
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
S-100	POLICE FALSE ALARM RESPONSE	\$0	\$121,052	(\$121,052)	0.0%	100%	\$0
S-101	MULTIPLE POLICE PARTY/BAR RESPONSE	\$500	\$537	(\$37)	93.1%	1 1	\$0
S-102	DUI ACCIDENT POLICE RESPONSE	\$120	\$134	(\$14)	89.6%	1	\$0
S-103	JAIL BOOKING	\$68,600	\$876,621	(\$808,021)	7.8%	100%	\$200,000
S-104	JUVENILE DETENTION	\$0	\$1,356	(\$1,356)	0.0%	100%	\$0
S-105	POLICE EVENT SECURITY	\$12,000	\$20,048	(\$8,048)	59.9%	100%	\$8,000
S-106	VEHICLE REPOSSESSION	\$5,400	\$9,083	(\$3,683)	59.5%	50%	\$0
S-107	STORED/ABANDONED VEHICLE RELEASE	\$110,000	\$110,105	(\$105)	99.9%	100%	\$0
S-108	SPECIAL BUSINESS LIC REG PERMIT	\$1,050	\$1,904	(\$854)	55.2%	100%	\$900
S-109	ALCOHOLIC BEVERAGE PERMIT	\$1,950	\$1,360	\$590	143.4%	100%	(\$600)
S-110	CONCEALED WEAPON PERMIT	\$0	\$473	(\$473)	0.0%	20%	\$100
S-111	CLEARANCE LETTER PROCESSING	\$10	\$9	\$1	111.1%	100%	\$0
S-112	POLICE REPORT REPRODUCTION	\$125	\$250	(\$125)	50.0%	50%	\$0
S-113	POLICE MEDIA REPRODUCTION	\$5,250	\$606	\$4,644	866.3%	100%	(\$4,600)
S-114	FIRE PLAN CHECK REVIEW	\$11,286	\$9,695	\$1,591	116.4%	100%	(\$1,600)
S-115	FIRE PLAN CHECK - EXPEDITED	\$0	\$0	\$0	0.0%	100%	\$0
S-116	CONSTR FLAMMABLE LIQUID STORAGE PMT	\$1,759	\$2,144	(\$385)	82.0%	100%	\$400
S-117	CONSTR HIGH PILED STORAGE PERMIT	\$1,014	\$421	\$593	240.9%	100%	(\$600)
S-118	CONSTR NEW FIRE ALARM SYSTEM PERMIT	\$3,285	\$2,309	\$976	142.3%	100%	(\$1,000)
S-119	CONSTR MODIF FIRE ALARM SYST PERMIT	\$2,710	\$2,080	\$630	130.3%	100%	(\$600)
S-120	CONSTR FIRE SPRINKLER PERMIT - SFR	\$5,746	\$6,508	(\$762)	88.3%	100%	\$800
S-121	CONSTR FIRE SPRINKL PMT-MFR/COM/IND	\$19,159	\$19,295	(\$136)	99.3%	100%	\$100
S-122	CONSTR U/G FIRE SERVICE SUPPLY PRMT	\$1,354	\$1,072	\$282	126.3%	100%	(\$300)
S-123	CONSTR FIRE STANDPIPE/HOSE STN PRMT	\$2,370	\$1,149	\$1,221	206.3%	100%	(\$1,200)
S-124	CONSTR AUTO FIX EXTINGUISH SYS PMT	\$6,760	\$4,594	\$2,166	147.2%	100%	(\$2,200)
S-125	CONSTR FIRE PUMP PERMIT	\$1,624	\$1,225	\$399	132.6%	100%	(\$400)
S-126	CONSTR WATER STORAGE TANK PERMIT	\$271	\$230	\$41	117.8%	100%	\$0
S-127	CONSTR EMERG RESPOND RADIO COV REV	\$0	\$0	\$0	0.0%	100%	\$0
S-128	FIRE PREVENTION PERMIT DRIVE	\$0	\$28,174	(\$28,174)	0.0%	100%	\$28,200
S-129	SPRINKLER SYSTEM 5-YEAR CERTIF TEST	\$1,620	\$1,838	(\$218)	88.1%	100%	\$200
S-130	CONSTR PRIVATE FIRE SYST SMOKE TEST	\$135	\$153	(\$18)	88.2%		\$0
S-131	PRIVATE FIRE SYST HYDRANT FLOW TEST	\$135	\$153	(\$18)	88.2%		\$0
S-132	CONSTR BUILDING MODIF - FIRE INSP	\$62,000	\$49,890	\$12,110	124.3%	100%	\$0
S-133	STATE LICENSE (FORM 850) INSPECTION	\$3,045	\$3,446	(\$401)	88.4%		\$400
S-134	DAYCARE FACILITY INSP - COMMERCIAL	\$13,520	\$12,251	\$1,269	110.4%	1	(\$1,300)
S-135	DAYCARE FACILITY INSP - RESIDENTIAL	\$405	\$459	(\$54)	88.2%	100%	\$100
S-136	CONVALESCENT CARE FACILITY INSPECT	\$8,672	\$7,542	\$1,130	115.0%	100%	(\$1,100)
S-137	HOSPITAL INSPECTION	\$3,556	\$4,288	(\$732)	82.9%		\$700
S-138	MEDICAL FACILTY INSPECTION	\$5,691	\$3,216	\$2,475	177.0%		(\$2,500)
S-139	HIGH RISE BUILDING INSPECTION	\$1,660	\$1,225	\$435	135.5%	100%	(\$400)
S-140	HOTEL/MOTEL/APARTMENT (R-1) INSPECT	\$49,231	\$56,352	(\$7,121)	87.4%		\$7,100
S-141	PUBLIC/PRIVATE SCHOOL INSPECTION	\$0	\$14,700	(\$14,700)	0.0%		\$14,700
S-142	BRUSH HAZ (AB38) INSPECT/WEED ABATE	\$0	\$3,063	(\$3,063)	0.0%	100%	\$3,100
S-143	HIGH/VERY HIGH HAZ BRUSH/FUEL MOD	\$0	\$306	(\$306)	0.0%	100%	\$0

# Pg. 29

# **CHAPTER III – COST RECOVERY RECOMMENDATIONS**

		TOTAL	TOTAL	TOTAL	-	COVERY	POSSIBLE
		FEE	SERVICE	PROFIT/	-	I FEES	NEW
REF #	SERVICE	REVENUE	COST	(SUBSIDY)	ACTUAL	SUGGEST	REVENUE
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
S-144	AS-NEEDED FIRE INSPECTION	\$16,740	\$18,988	(\$2,248)	88.2%		\$0
S-145	FIRE & LIFE SAFETY INSPECTION	\$1,200	\$411,863	(\$410,663)	0.3%	-	\$204,700
S-146	FIRE NON-COMPLIANCE	\$0	\$0	\$0	0.0%		\$0
S-147	OPER ASBESTOS REMOVAL FIRE PERMIT	\$368	\$181	\$187	203.3%	100%	\$0
S-148	OPER BOWL PIN/ALLEY REFIN FIRE PRMT	\$327	\$181	\$146	180.7%	1	\$0
S-149	OPER CANDLE/OPEN FLAME FIRE PERMIT	\$489	\$544	(\$55)	89.9%		\$100
S-150	OPER CARNIVAL/FAIR/CIRCUS FIRE PRMT	\$1,195	\$1,155	\$40	103.5%		\$0
S-151	OPER XMAS TREE/HOLIDAY STND FIRE PM	\$1,225	\$1,089	\$136	112.5%		(\$100)
S-152	OPER EXHIBIT/TRADE SHOW FIRE PERMIT	\$735	\$817	(\$82)	90.0%		\$100
S-153	OPER EXPLOSIVE/BLAST AGENT FIRE PMT	\$245	\$359	(\$114)	68.3%	-	\$0
S-154	OPER FIRE HYDRANT USE FIRE PERMIT	\$163	\$91	\$72	179.1%		\$0
S-155	OPER FIREWORKS DISPLAY FIRE PERMIT	\$271	\$272	(\$1)	99.6%		<u>\$0</u>
S-156	OPER LIQ/GAS FUEL VEHICLE FIRE PRMT	\$163	\$181	(\$18)	90.1%	-	\$0
S-157	OPER OCCUP LOAD/INCREASE FIRE PRMT	\$406	\$468	(\$62)	86.8%	1	\$100
S-158	OPER OPEN PIT BBQ/FIRE FIRE PERMIT	\$675	\$1,290	(\$615)	52.3%		\$600
S-159	OPER PARADE FLOAT FIRE PERMIT	\$135	\$143	(\$8)	94.4%	1	\$0
S-160	OPER FILM PRODUCT FACILITY FIRE PMT	\$1,495	\$1,290	\$205	115.9%	1	\$0
S-161	OPER PYROTECH SPEC EFF MAT FIRE PMT	\$299	\$272	\$27	109.9%		\$0
S-162	OPER SPECIAL EVENT FIRE PERMIT	\$1,495	\$1,591	(\$96)	94.0%		\$0
S-163	OPER TENT/CANPY/TEMP MEMBR FIRE PMT	\$1,350	\$3,641	(\$2,291)	37.1%		\$2,300
S-164	OPER AEROSOL PROD ANN. FIRE PERMIT	\$981	\$544	\$437	180.3%		(\$400)
S-165	OPER BATTERY SYST OPER ANN FIRE PMT	\$1,225	\$907	\$318	135.1%	1 1	\$0
S-166	OPER BATTERY SYS MANUF ANN FIRE PMT	\$245	\$181	\$64	135.4%	100%	(\$100)
S-167	OPER COMB FIBER HANDL ANN FIRE PMT	\$327	\$181	\$146	180.7%		\$0
S-168	OPER COMBUST MATL STOR ANN FIRE PMT	\$327	\$181	\$146	180.7%	1	\$0
S-169	OPER COMBST RUBB HANDL ANN FIRE PMT	\$327	\$181	\$146	180.7%		\$0
S-170	OPER COMPRESS/MED GAS ANN FIRE PMT	\$1,635	\$907	\$728	180.3%		(\$700)
S-171	OPER CRYOGENIC FLUID ANN FIRE PRMT	\$327	\$181	\$146	180.7%		\$0
S-172	OPER DRY CLEANING ANN. FIRE PERMIT	\$3,270	\$1,815	\$1,455	180.2%		(\$1,500)
S-173	OPER DUST COLLECT SYST ANN FIRE PMT	\$327	\$181	\$146	180.7%		\$0
S-174	OPER FLAMM/COMBUST LIQ ANN FIRE PMT	\$2,616	\$1,452	\$1,164	180.2%	1	(\$1,200)
S-175	OPER GARAGE REPAIR FAC ANN FIRE PMT	\$11,515	\$14,088	(\$2,573)	81.7%	1	\$2,600
S-176	OPER HAZ MATERIAL FAC ANN FIRE PMT	\$327	\$296	\$31	110.5%		\$0
S-177	OPER HIGH PILE STORAGE ANN FIRE PMT	\$1,962 \$915	\$1,204	\$758	163.0%		(\$800)
S-178	OPER LIQ/GAS FUEL EQ ANN FIRE PMT	\$815	\$907 \$101	(\$92)	89.9%		\$100
S-179	OPER LP GAS STORAGE ANN FIRE PERMIT	\$163 \$227	\$181 \$220	(\$18)	90.1%	-	\$0 \$0
S-180	OPER LUMBER PRODUCT ANN FIRE PERMIT	\$327	\$220 \$101	\$107	148.6%		\$0 \$0
<u>S-181</u> S 192	OPER MAGNES WORK/STOR ANN FIRE PMT	\$327	\$181	\$146 \$967	180.7%	1	\$0 (\$000)
S-182 S-183	OPER MALL KIOSK ANN. FIRE PERMIT	\$1,956	\$1,089 \$907	\$867	179.6%		(\$900)
	OPER MALL CART ANN. FIRE PERMIT	\$1,090		\$183 (\$3,283)	120.2%		(\$200)
S-184	OPER MTR VEH FUEL DISP ANN FIRE PMT	\$3,912 \$327	\$7,195 \$191	(\$3,283) \$146	54.4%		\$3,300
S-185 S-186	OPER ORGANIC COATING ANN FIRE PRMT		\$181 \$101		180.7%		\$0 \$0
S-186 S-187	OPER INDUSTRIAL OVEN ANN FIRE PRMT	\$327 \$50,685	\$181	\$146 \$4.244	180.7%	1	\$0 (\$4,200)
	OPER PLACE OF ASSEMBLY ANN FIRE PMT		\$46,441	\$4,244	109.1%		(\$4,200)
S-188	OPER RADIOACTIVE MAT'L ANN FIRE PMT	\$327 \$489	\$181 \$893	\$146	180.7%		\$0 \$0
S-189	OPER REFRIGER EQUIP ANN FIRE PMT			(\$404)	54.8%		\$0\$0
S-190 S-191	OPER SPRAYING/DIP FAC ANN FIRE PMT	\$327 \$327	\$181 \$101	\$146	180.7%		\$0 \$0
	OPER TIRE STORAGE ANN. FIRE PERMIT		\$181	\$146	180.7%		<u>\$0</u>
S-192	OPER WSTE MAT HND PLNT ANN FIRE PMT OPER WELD/CUTTING OPER ANN FIRE PMT	\$327 \$327	\$181	\$146	180.7%		\$0 \$0
S-193 S-194	EMERGENCY MEDICAL TRANSPORT SERVICE	\$327	\$181 \$10,606,794	\$146 (\$8,110,194)	180.7% 23.5%		\$0 \$685,000

## **CHAPTER III – COST RECOVERY RECOMMENDATIONS**

		TOTAL	TOTAL	TOTAL	PCT. RE	COVERY	POSSIBLE
		FEE	SERVICE	PROFIT/	FROM	1 FEES	NEW
REF #	SERVICE	REVENUE	COST	(SUBSIDY)	ACTUAL	SUGGEST	REVENUE
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
S-195	EMS ASSESSMENT/TREAT NO-TRANSPORT	\$310,800	\$765,857	(\$455,057)	40.6%	100%	\$0
S-196	EMS MEDICAL FACILITY RESPONSE	\$289	\$266	\$23	108.7%	100%	\$0
S-197	FIRE FALSE ALARM RESPONSE	\$0	\$32,827	(\$32,827)	0.0%	100%	\$0
S-198	FIRE & POLICE ALARM REG./RENEWAL	\$0	\$45,359	(\$45,359)	0.0%	100%	\$45,400
S-199	DUI ACCIDENT FIRE RESPONSE	\$0	\$0	\$0	0.0%	100%	\$0
S-200	HAZARDOUS MATERIAL SPILL RESPONSE	\$0	\$0	\$0	0.0%	100%	\$0
S-201	FIRE INCIDENT RESPONSE	\$0	\$0	\$0	0.0%	100%	\$0
S-202	FIRE STANDBY	\$0	\$0	\$0	0.0%	100%	\$0
S-203	FIRE INVESTIGATION	\$0	\$0	\$0	0.0%	100%	\$0
S-204	FIRE REPORT COPY	\$4,000	\$136	\$3,864	2941.2%	50%	(\$3,900
S-205	CODE ENFORCEMENT INSPECTION	\$0	\$23,145	(\$23,145)	0.0%	100%	\$0
S-206	INSPECTION WARRANT	\$0	\$20,091	(\$20,091)	0.0%	100%	\$0
S-207	ABATEMENT WARRANT	\$0	\$33,488	(\$33,488)	0.0%	100%	\$0
S-208	CODE ENFORCEMENT LIEN SET-UP	\$0	\$24,699	(\$24,699)	0.0%	100%	\$0
S-209	CODE ENFORCEMENT LIEN RELEASE	\$0	\$4,202	(\$4,202)	0.0%	100%	\$0
S-210	FORECLOSED PROPERTY REGISTRATION	\$0	\$0	\$0	0.0%	100%	\$0
S-211	AFTER HOURS CODE ENFORCE CALL-OUT	\$0	\$7,716	(\$7,716)	0.0%	100%	\$0
S-212	WEED ABATEMENT	\$0	\$0	\$0	0.0%	100%	\$0
S-213	MUNCIPAL CODE ENFORCEMENT	\$0	\$832,430	(\$832,430)	0.0%	100%	\$0
S-214	BUILDING CODE ENFORCEMENT	\$99,190	\$224,458	(\$125,268)	44.2%	100%	\$0
	SUBTOTAL - PUBLIC SAFETY	\$3,439,332	\$14,528,780	(\$11,089,448)	23.7%		\$1,176,700

NOTES:

(a) Insufficient volume to determine financial impact

(b) Deposit/Actual Costs based service/fee

(c) Fee restricted by Law

(d) Fees are market sensitive

(e) Deletion of service/fee

Public Safety Services provided to individuals and businesses account for \$14,528,80 in total service costs, and the City is able to recover 23.7% from the current fees. RCS' suggested fees could recover an additional \$1,176,700 annually for the City.

## **Community Services**

For Community Services, no fee recommendations are made for most services. The City is not limited to cost recovery for program and rental fees, as the only limit is what the market is willing to pay.

#### **TABLE 3 – COMMUNITY SERVICES**

		TOTAL	TOTAL	TOTAL	PCT. RE	COVERY	POSSIBLE	1
		FEE	SERVICE	PROFIT/	FROM	1 FEES	NEW	
REF #	SERVICE	REVENUE	COST	(SUBSIDY)	ACTUAL	SUGGEST	REVENUE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
S-215	DAYCARE & PRESCHOOL PROGRAMS	\$445,300	\$1,025,290	(\$579,990)	43.4%	100%	\$0	(d)
S-216	RECREATION CONTRACT CLASSES	\$195,200	\$325,891	(\$130,691)	59.9%	100%		(d)
S-217	SENIOR CLASSES	\$24,100	\$60,407	(\$36,307)	39.9%	100%		
S-218	EXCURSION PROGRAM	\$24,600	\$29,213	(\$4,613)	84.2%	100%		
S-219	SENIOR MEAL PROGRAM	\$202,000	\$354,446	(\$152,446)	57.0%	100%		
S-220	SENIOR CENTER SERVICES	\$0	\$135,433	(\$135,433)	0.0%	100%		(d)
S-221	SUMMER FIELD TRIPS	\$0	\$23,936	(\$23,936)	0.0%	100%		
S-222	CITY SPECIAL EVENTS	\$3,600	\$379,320	(\$375,720)	1.0%	100%		
S-223	SPORTSPLEX	\$413,830	\$934,659	(\$520,829)	44.3%	100%		
S-224	FACILITY & PARK SHELTER RENTAL	\$372,400	\$587,179	(\$214,779)	63.4%	100%		
S-225	FACILITY OPERATIONS & PROGRAMMING	\$0	\$381,087	(\$381,087)	0.0%	100%		
S-226	PASSPORT SERVICES	\$12,800	\$46,260	(\$33,460)	27.7%	30%		
								_
	SUBTOTAL - COMMUNITY SERVICES	\$1,693,830	\$4,283,121	(\$2,589,291)	0.0%		\$0	_

NOTES:

(a) Insufficient volume to determine financial impact

(b) Deposit/Actual Costs based service/fee

(c) Fee restricted by Law

(d) Fees are market sensitive

(e) Deletion of service/fee

<u>Conclusion of Community Services</u>. Community Services include fees from the Community Services Department. As anticipated, the above findings suggest that a subsidy level exists for leisure & cultural activities. This report recommends that leisure and cultural service cost recovery goals be set as a percentage of their program costs, which is detailed in **Appendix C** of this Report. This practice is quite common in local government operations, not because indirect costs do not exist and are not important, but rather to ensure that the cost recovery goals remain relevant, market competitive, and are easily reproducible.

<u>Social Policy</u>. The City Council should develop a conscious policy as to what programs and service centers, and to what extent, should be subsidized with tax monies in promoting social benefit. It may well be that some level of subsidy for many of the services identified in this group is not only necessary, but also appropriate. If that is deemed to be the case, subsidy levels can be set as part of a budgetary or programmatic policy statement. These policy statements can also explicitly describe the social reasoning involved in the decision-making process.

# Administration

Administration services include business license processing, returned check processing and a credit card processing surcharge.

The Business License service in most cities provide two different functions. The first is the collection of the city's business tax, in which the tax rates are embedded within the municipal code. The business tax should pay for the city's business tax collection and enforcement costs. The second function of the Business license is to record, permit and enforce business codes within the City. This function is more time consuming and may require coordination with several departments.

### **TABLE 4 – ADMINISTRATION**

		TOTAL FEE	TOTAL SERVICE	TOTAL PROFIT/	-	COVERY 1 FEES	POSSIBLE NEW	]
REF #	SERVICE	REVENUE	COST	(SUBSIDY)	ACTUAL	SUGGEST	REVENUE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
S-227	BUSINESS LICENSE PROCESSING	\$34,100	\$35,419	(\$1,319)	96.3%	100%	\$0	1
S-228	LATE PAYMENT PROCESSING	\$0	\$0	\$0	0.0%	100%	\$0	(e)
S-229	NSF CHECK PROCESSING	\$250	\$384	(\$134)	65.1%	100%	\$100	
S-230	CREDIT CARD PROCESSING	\$56,500	\$74,432	(\$17,932)	75.9%	100%	\$17,900	
S-231	DOCUMENT REPRODUCTION	\$0	\$1	(\$1)	0.0%	50%	\$0	(c)
S-232	ELECTRONIC FILE REPRODUCTION	\$2	\$2	\$0	100.0%	100%	\$0	(c)
S-233	DOCUMENT CERTIFICATION	\$25	\$40	(\$15)	62.5%	100%	\$0	
S-234	RECORDS RESEARCH/COMPILATION	\$0	\$0	\$0	0.0%	100%	\$0	
S-235	SUBPOENA FOR DOCUMENTS	\$1,095	\$2,236	(\$1,141)	49.0%	100%	\$0	(c)
S-236	SUBPOENA FOR WITNESSES	\$3,575	\$6,353	(\$2,778)	56.3%	100%	\$0	(c)
S-237	NOTARY PUBLIC SERVICES	\$0	\$0	\$0	0.0%	100%	\$0	(c)
S-238	LIFE VERIFICATION	\$75	\$61	\$14	123.0%	100%	\$0	
								_
	SUBTOTAL - ADMINISTRATION	\$95,622	\$118,928	(\$23,306)	80.4%		\$18,000	

NOTES:

(a) Insufficient volume to determine financial impact

(b) Deposit/Actual Costs based service/fee

(c) Fee restricted by Law

(d) Fees are market sensitive

(e) Deletion of service/fee

Administration Services provided to individuals and businesses account for \$118,928 in total service costs, and the City is able to recover 80.4% from the current fees. RCS' suggested fees could recover an additional \$18,000 annually for the City.

# **Summary of Personal Choice Services**

The purpose of this Chapter is to present the services which RCS has initially labeled as Personal Choice and to suggest the magnitude of possible cost recovery. The following Table summarizes the recommendations and suggestions made in this Chapter.

## TABLE 7 – SUMMARY

	TOTAL	TOTAL	TOTAL	PCT. RE	COVERY	POSSIBLE
	FEE	SERVICE	PROFIT/	FROM	I FEES	NEW
SERVICE	REVENUE	COST	(SUBSIDY)	ACTUAL	SUGGEST	REVENUE
[S-001 to S-099] DEVELOPMENT SERVICES	\$4,449,121	\$3,562,921	\$886,200	124.9%	VAR.	\$194,900
[S-100 to S-214] PUBLIC SAFETY	\$3,439,332	\$14,528,780	(\$11,089,448)	23.7%	VAR.	\$1,176,700
[S-215 to S-226] COMMUNITY SERVICES	\$1,693,830	\$4,283,121	(\$2,589,291)	0.0%	VAR.	\$0
[S-227 to S-238] ADMINISTRATION	\$95,622	\$118,928	(\$23,306)	80.4%	VAR.	\$18,000
ALL FEE SERVICES	\$9,677,905	\$22,493,750	(\$12,815,845)	43.0%		\$1,389,600

If all the recommendations made in this Chapter and suggested fees in Appendix A are adopted, the City would raise \$1,389,600 on an annual basis.

The above table shows that the City is subsidizing \$12,815,845 of Personal Choice Services with City tax dollars. Should the City Council feel that tax dollars are insufficient, or use for different purposes, this chapter has shown that there are opportunities to either increase the user fees or lower the cost of Personal Choice Services.

# A Master Fee Resolution

RCS recommends that the City adopt a Master Fee Resolution which the Finance Department updates and the City Council adopts annually. RCS will work with Finance to help implement this Resolution.

# **Policy Regarding "New" Services**

RCS also recommends that the City Council adopt a policy of not starting any new service without a cost analysis, using the costing approach utilized in this Report, so as to determine ways in which the service could be fee-financed, if at all possible. This approach could be used when considering new parks or public buildings, improved police protection, or any other desired function or service.

# THIS PAGE INTENTIONALLY BLANK

# **CHAPTER IV – CONCLUSION**

RCS has subjected the City's operations to a detailed analysis seeking alternate and more equitable ways to finance its services. This report presents the analytical advantages which are available to the City through the institution of a comprehensive system designed by RCS to implement Article XIIIB of the California Constitution.

# **Elimination of Subsidies**

This Report highlights and recommends that most tax subsidies be eliminated as being unintentional. Service users thus can vote with their dollars and not use a service for which they are unwilling or unable to pay. Hidden subsidies, which have existed for many of the City's supposedly self-financed and self-supporting services, can now be re-evaluated.

# **Result of Acceptance of Fee Suggestions**

If RCS' suggested fee recommendations are adopted, then a significant amount of added revenues will be available to the City, which would provide taxpayer equity. Most of these new revenues will be from fee increases to replace tax monies used to make up the difference between fees collected and costs incurred in providing the services, which will then be available for those services which can only be funded from taxes.

These tax "diversions" are the now-documented tax subsidies to potentially self-supporting City services. Thus, additional monies could be made available for police services, infrastructure maintenance, and other City services which are not generally conducive to service charges, thereby achieving much closer equity between benefits and associated payments.

<u>Policy Guidance</u>. More importantly, the Council would be able to make its decisions based on business principles as much as is possible.

<u>Understanding of Equitable Charging for Government</u>. The City Council now has to assist its constituents to understand that under the California Constitution the intent is that:

- Taxes finance services for which there is no alternative way to finance them.
- Service charges should be utilized to finance those things for which benefits can be determined.
- Beneficiaries of such services be charged in direct relationship to the benefits derived.

# **Final Thoughts**

The City has appropriately responded to the mandate and spirit of Proposition 4. It is utilizing the passage of Propositions 4, 13 and 218 and the attention given to them as an opportunity to review its financial structure and philosophy, and to institute a businesslike cost control system, tailored to the City's needs, to supplement its governmental accounting and budgeting systems.

The cooperation, excellent support and data provided in accomplishment of the work reported herein speaks well of the way in which a City organization can adapt to the so-called "new realities" of California governmental finance.

# **APPENDIX A – SUMMARY OF CURRENT AND PROPOSED FEES**

#### REF #: S-001

### TITLE: ADD'L PLANNING APPLICATION REVIEW

\$565

#### CURRENT FEE

None

#### RECOMMENDED FEE

**RECOMMENDED FEE** 

RECOMMENDED FEE

\$1,375 - Commercial\*

\$640 - Residential -- No Construction\* \$1,290 - Residential -- Construction\*

\* Plus an additional fee of \$3,065 plus actual cost of the City

against an initial deposit as determined by the C.D.Director

Attorney if a public hearing is required and/or requested charged

\$87 per hour with a minimum of one hour

#### TITLE: ADMINISTRATIVE REVIEW

#### CURRENT FEE

**REF #: S-002** 

FBHR of staff + actual cost of City Attorney against a \$440 deposit

(For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)

#### **REF #: S-003**

### TITLE: ADMINISTRATIVE USE PERMIT

#### CURRENT FEE

Large Family Daycare - FBHR of staff + actual cost of City Attorney against a \$500 deposit (#5; \$2,500)

Second Driveway - \$745 each (#15; \$11,175) Pot Bellied Pig - \$98 each (Only routed to Code Enforcement)

Other - FBHR of staff + actual cost of City Attorney against a \$770 deposit (#5; \$3,850)

(For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)

#### REF #: S-004

## TITLE: ADULT ORIENTED BUSINESS

#### CURRENT FEE

FBHR of staff + actual cost of City Attorney against a \$2,500 deposit

**REF #: S-005** 

### TITLE: AMENDMENT TO CONDITIONS OF APPROVAL

C.D.Director.

#### CURRENT FEE

Current applications which require an Amendment are just charged the additional cost against their deposit for the original application.

### RECOMMENDED FEE

**RECOMMENDED FEE** 

Fully-Burdened Hourly Rate of staff, City Attorney and consultant charged against an initial deposit determined by the C.D.Director.

Fully-Burdened Hourly Rate of staff, City Attorney and consultant

charged against an initial deposit determined by the

**REF #: S-006** 

### TITLE: ANNEXATION/DEANNEXATION PROC'G

#### CURRENT FEE

FBHR of staff against a \$2,500 deposit

#### RECOMMENDED FEE

Fully-Burdened Hourly Rate of staff, City Attorney and consultant charged against an initial deposit determined by the C.D.Director.

### TITLE: APPEAL TO PLNG.COMM./CITY COUNCIL

#### CURRENT FEE

**REF #: S-007** 

Hearing Item - \$750 Non-Refundable Filing Fee + FBHR of Staff

Non-Hearing Item - \$348 Non-Refundable Filing Fee + FBHR of Staff

(For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)

### TITLE: APPEAL OF REVOCATION HEARING

#### CURRENT FEE

**REF #: S-008** 

FBHR of staff + 50% of the actual cost of preparing the administrative record against a \$750 deposit

(For the FBHR of staff, City charges a flat rate of \$96.36 per hour

### REF #: S-009

against the deposit.)

# TITLE: ART IN PUBLIC PLACES

\$1,260

#### **CURRENT FEE**

FBHR of staff against a \$1,000 deposit

(For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)

#### REF #: S-010

#### TITLE: CODE AMENDMENT

### CURRENT FEE

FBHR of staff + actual cost of City Attorney against a \$2,500 deposit

(For the FBHR of staff, City charges a flat rate of  $96.36\ {\rm per}\ {\rm hour}\ {\rm against}\ {\rm the}\ {\rm deposit.})$ 

### RECOMMENDED FEE

Hearing Item - \$3,065 plus actual cost of the City Attorney charged against an initial deposit determined by the C.D.Director Non-Hearing Item - \$2,565 plus actual cost of the City Attorney charged against an initial deposit determined by the C.D.Director

#### RECOMMENDED FEE

\$4,205 plus actual cost of the City Attorney charged against an initial deposit determined by the C.D.Director

# RECOMMENDED FEE

**RECOMMENDED FEE** 

\$7,720 plus actual cost of the City Attorney charged against an initial deposit determined by the C.D.Director

REF #: S-011

### TITLE: CODE, COVENANTS & RESTRICTIONS REV.

#### CURRENT FEE

\$1,094 plus cost of City Attorney

#### RECOMMENDED FEE

\$130 plus actual cost of the City Attorney charged against an initial deposit determined by the C.D.Director

### TITLE: CONCEPTUAL PLAN REVIEW

#### CURRENT FEE

**REF #: S-012** 

FBHR of staff + actual cost of City Attorney against a \$4,000 deposit

#### REF #: S-013

### TITLE: CONDITIONAL USE PERMIT

#### CURRENT FEE

FBHR of staff + actual cost of City Attorney against a \$3,000 deposit

(For the FBHR of staff, City charges a flat rate of 96.36 per hour against the deposit.)

# REF #: S-014

### TITLE: COVENANT PREPARATION

#### CURRENT FEE

\$559

## REF #: S-015

### TITLE: DESIGN REVIEW

#### CURRENT FEE

\$500 - Addition of Floor Area (#44; \$22,000) \$100 - Non-Floor Area Revisions (#66; \$6,600)

### RECOMMENDED FEE

**RECOMMENDED FEE** 

\$580 - Addition of Floor Area (Subcommittee Review) \$85 - Non-Floor Area Revisions (Staff Approved)

initial deposit determined by the C.D.Director

\$3,175 plus actual cost of the City Attorney charged against an

#### TITLE: DEVELOPMENT AGREEMENT

#### CURRENT FEE

**REF #: S-016** 

FBHR of staff + actual cost of City Attorney against a \$2,500 deposit

(For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)

TITLE: CON

RECOMMENDED FEE

Staff recommends deleting this service as it is the same as Preliminary Review (T-236).

# RECOMMENDED FEE

Commercial - \$5,555\* plus actual cost of the City Attorney charged against an initial deposit determined by the C.D.Director Residential - \$4,750\* plus actual cost of the City Attorney charged against an initial deposit determined by the C.D.Director \*Fee includes one (1) public hearing. Additional public hearings will be charged the Fully-Burdened Hourly Rate of Staff against an initial deposit determined by the C.D.Director

#### "Fee Include will be charg an initial den

# RECOMMENDED FEE

\$210

### REF #: S-017

### TITLE: FILM PERMIT

#### CURRENT FEE

Application Fee (All) - \$2,696 plus security and cleaning deposit of \$1,020.

Film (Photography/Motion Picture) Permit - FBHR of staff Film (Major Production) Permit - FBHR of staff. Security and cleaning deposit of \$1,020. \$1,500 deposit is required per case. (For each type of permit - normally, one police officer will be required on site at the FBHR of the officer.)

#### RECOMMENDED FEE

Application Fee (All) - \$950, if a public hearing is required and/or requested there is an add'l fee of \$3,065 plus actual cost of the City Attorney charged against an initial deposit as determined by the C.D.Director

Film (Photography/Motion Picture) Permit - FBHR of staff Film (Major Production) Permit - FBHR of staff. Security and cleaning deposit as determined by the C.D.Director (For each type of permit - normally, one police officer will be required on site at the FBHR of the officer.)

\$13,215 plus actual cost of the City Attorney charged against an

initial deposit as determined by the C.D.Director. The base fee includes the first 65 hours of the Planning Manager, additional

hours would be at \$150 each charged against an initial deposit

#### REF #: S-018

# TITLE: GENERAL PLAN AMENDMENT

#### CURRENT FEE

FBHR of staff + actual cost of City Attorney against a \$8,000 deposit

(For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)

#### **REF #: S-019**

#### TITLE: GENERAL PLAN UPDATE SURCHARGE

#### CURRENT FEE

17.7% of the Building permit fee for all projects that require a zoning clearance with the exception of solar which is excluded by State Law

REF #: S-020

# RECOMMENDED FEE

**RECOMMENDED FEE** 

as determined by the C.D.Director

17.7% of the Building permit fee for all projects that require a zoning clearance with the exception of solar which is excluded by State Law

### TITLE: HIST.PROP.CERT.OF APPROPRIATENESS

#### CURRENT FEE

\$3,044

#### Fully Burdonod Hourly

**RECOMMENDED FEE** 

Fully-Burdened Hourly Rate of staff, City Attorney and consultant charged against an initial deposit determined by the C.D.Director.

### REF #: S-021

### TITLE: LANDSCAPE/IRRIG.P.CK & INSP-COM'L

#### CURRENT FEE

FBHR of staff + actual cost of consultant against a \$2,500 deposit

#### RECOMMENDED FEE

Fully-Burdened Hourly Rate of staff, City Attorney and consultant charged against an initial deposit determined by the C.D.Director.

#### REF #: S-022

### TITLE: LANDSCAPE/IRRIG.P.CK. & INSP-RES'L

#### CURRENT FEE

RECOMMENDED FEE

FBHR of staff + actual cost of consultant against a \$1,250 deposit

# Fully-Burdened Hourly Rate of staff, City Attorney and consultant charged against an initial deposit determined by the C.D.Director.

### TITLE: MASSAGE TECHNICIAN REVIEW

#### CURRENT FEE

**REF #: S-023** 

FBHR of staff + actual cost of City Attorney against a \$1,300 deposit

#### RECOMMENDED FEE

**RECOMMENDED FEE** 

Fully-Burdened Hourly Rate of staff, City Attorney and consultant charged against an initial deposit determined by the C.D.Director.

# REF #: S-024

# TITLE: MODEL HOME MARKETING COMPLEX

\$1,805

#### CURRENT FEE

FBHR of staff + actual cost of City Attorney against a \$1,300 deposit

(For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)

#### REF #: S-025

# TITLE: MULTIPLE APPLICATIONS

#### CURRENT FEE

#### RECOMMENDED FEE

Most applications are based on the FBHR of staff. Any additional applications for the same project are charged against the original deposit.

Full cost for the most expensive application plus 50% of the fee for each additional application processed at the same time for the same project. (Note: the 50% discount is recommended by staff.)

# REF #: S-026

# TITLE: PRECISE PLAN OF DESIGN-ADM.REVIEW

#### CURRENT FEE

None

#### RECOMMENDED FEE

Base Fee: \$11,245 - 10 or less Units \$14,010 - 11 to 20 Units \$15,855 - more than 20 units plus actual cost of the City Attorney and/or City Architect charged against an initial deposit as determined by the C.D.Director. Additional hours of the Planning Manager and Project Planner will be charged the Fully-Burdened Hourly Rate of Staff against an initial deposit determined by the C.D.Director.

### TITLE: PRECISE PLAN OF DESIGN-PLAN.COMM.

#### **CURRENT FEE**

REF #: S-027

Regular - FBHR of staff + actual cost of City Attorney against a \$4,000 deposit Downtown Plan - FBHR of staff + actual cost of City Attorney against a \$7,000 deposit

(For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)

#### RECOMMENDED FEE

\$21,430 plus actual cost of the City Attorney and/or City Architect charged against an initial deposit as determined by the C.D.Director. Fee includes one (1) public hearing and the first 80 hours of the Project Planner & 30 hours of the Planning Manager. Additional public hearings and hours of the Planning Manager and Project Planner will be charged the Fully-Burdened Hourly Rate of Staff against an initial deposit determined by the C.D.Director.

# **REF #: S-028**

# TITLE: PLANNING DEPT.PLAN REVIEW SURCHGE

#### **CURRENT FEE**

0.238% of the building valuation \$45 minimum - posted to General Fund revenue account 4613.

#### **REF #: S-029**

### TITLE: PLANNING DIR.MODIFICATION REVIEW

#### **CURRENT FEE**

FBHR of staff + actual cost of City Attorney against a \$1,000 deposit

**REF #: S-030** 

# TITLE: PRELIMINARY REVIEW MEETING

#### **CURRENT FEE**

Regular - \$3,000 Downtown - FBHR of staff + actual cost of City Attorney against a \$3,000 deposit

### **REF #: S-031**

# TITLE: PROSP.HOMEOWNER AWAR.PKG.REVIEW

#### **CURRENT FEE**

\$1,094 plus cost of City Attorney

**REF #: S-032** 

## TITLE: PUBLIC RIGHT-OF-WAY BANNER

\$790

#### **CURRENT FEE**

\$693 per banner

#### RECOMMENDED FEE

RECOMMENDED FEE

\$280 for Planning Review of each banner. Installation and removal are charged for separately by Public Works.

April 14, 2023

\$3,305

**RECOMMENDED FEE** 

RECOMMENDED FEE

**RECOMMENDED FEE** 

Staff recommends deleting this fee as it is not used.

0.238% of the building valuation \$40 minimum

### TITLE: REASONABLE ACCOMMODATION PROC'G

\$960

#### CURRENT FEE

**REF #: S-033** 

#### RECOMMENDED FEE

FBHR of staff + actual cost of City Attorney against a \$770 deposit

(For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)

## REF #: S-034 TITLE: SECOND UNIT REVIEW

#### CURRENT FEE

FBHR of staff + actual cost of City Attorney against a 1,000 deposit

(For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)

### TITLE: SITE PLAN REVIEW-MINOR

#### CURRENT FEE

**REF #: S-035** 

#### RECOMMENDED FEE

**RECOMMENDED FEE** 

\$615 - Existing structure conversion

\$960 - New construction and/or new floor area addition

FBHR of staff against a \$1,000 deposit

\$1,545 - Minor other \$515 - Fence/Wall/Color

(For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)

### REF #: S-036

### TITLE: SIGN REVIEW

#### CURRENT FEE

Sign Criteria Review - FBHR of staff against a \$1,350 deposit

Sign Permit Clearance - \$189 per sign (#30; \$5,670) Sign Administrative Review - \$550 per sign (#8; \$4,400)

(For the FBHR of staff, City charges a flat rate of 96.36 per hour against the deposit.)

#### RECOMMENDED FEE

Sign Administrative Review - \$555 per sign Sign Permit Clearance - \$65 per sign Sign Criteria Review - \$1,375

### **REF #: S-037**

### TITLE: SLIGHT MODIFICATION

#### **CURRENT FEE**

SFD - FBHR of Staff plus actual cost of City Attorney against a deposit of \$770 All Others - FBHR of Staff plus actual cost of City Attorney against a deposit of \$1,300

(For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)

#### **REF #: S-038**

#### TITLE: MINOR MODIFICATION

#### **CURRENT FEE**

FBHR of staff against a deposit of \$1,000

**RECOMMENDED FEE** \$460

(For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)

#### **REF #: S-039** TITLE: SPECIAL EVENT REVIEW

#### **CURRENT FEE**

Permit - \$347 each Banner - \$50 each

**REF #: S-040** 

## TITLE: SPECIAL EXCEPTION REVIEW (DTN.PLN)

#### **CURRENT FEE**

FBHR of staff + actual cost of City Attorney against a \$2,500 deposit

(For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)

#### TITLE: TEMPORARY USE PERMIT REVIEW **REF #: S-041**

## **CURRENT FEE**

# **RECOMMENDED FEE**

FBHR of staff with a 3 hour minimum against a \$800 deposit

(For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)

#### RECOMMENDED FEE

\$1,660 plus actual cost of the City Attorney charged against an initial deposit determined by the C.D.Director

RECOMMENDED FEE \$495 - Permit

RECOMMENDED FEE

\$135 - Special Event Banner, for all banners submitted at the same time

\$610

\$535

#### REF #: S-042

### TITLE: TENTATIVE PARCEL MAP PROCESSING

#### CURRENT FEE

FBHR of staff + actual cost of City Attorney against a \$4,000 deposit

(For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)

#### RECOMMENDED FEE

\$6,315 plus actual cost of the City Attorney charged against an initial deposit determined by the C.D.Director. Fee includes one (1) public hearing. Additional public hearings will be charged the Fully-Burdened Hourly Rate of Staff against an initial deposit determined by the C.D.Director

\$12,150 plus actual cost of the City Attorney charged against an

initial deposit determined by the C.D.Director. Fee includes one (1) public hearing. Additional public hearings will be charged the

Fully-Burdened Hourly Rate of Staff against an initial deposit

### TITLE: TENTATIVE TRACT MAP PROCESSING

#### CURRENT FEE

REF #: S-043

FBHR of staff + actual cost of City Attorney against a \$8,000 deposit

(For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)

#### **REF #: S-044**

### TITLE: TIME EXTENSION

#### CURRENT FEE

#### RECOMMENDED FEE

RECOMMENDED FEE

determined by the C.D.Director.

\$1,050 - Planning Commission Public Hearing Item \$780 - Miscellaneous Permits / Requests

### REF #: S-045 TITLE: 1

\$948 - Planning Commission Public Hearing Item

\$175 - Miscellaneous Permits / Requests

# TITLE: TREE REMOVAL - PRIVATE PROPERTY

#### CURRENT FEE

Permit - \$90 for the 1st tree and \$50 for each additional tree

**REF #: S-046** 

## TITLE: VARIANCE REVIEW

### CURRENT FEE

FBHR of staff + actual cost of City Attorney against a \$3,000 deposit

(For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)

#### RECOMMENDED FEE

**RECOMMENDED FEE** 

\$12,315 plus actual cost of the City Attorney charged against an initial deposit as determined by the C.D.Director. Fee includes one (1) public hearing and the first 60 hours of the Project Planner & 25 hours of the Planning Manager. Additional public hearings and hours of the Planning Manager and Project Planner will be charged the Fully-Burdened Hourly Rate of Staff against an initial deposit determined by the C.D.Director.

Permit - \$255 for the 1st tree and \$20 for each additional tree

deposit	f City Attorney against a \$8,000 harges a flat rate of \$96.36 per hou	<b>RECOMMENDED FEE</b> \$9,835 plus actual cost of the City Attorney charged against initial deposit determined by the C.D.Director.		
REF #: S-048	TITLE: ZONING VE	RIFICATION LETTER		
CURRENT FEE		RECOMMENDED FEE		
FBHR of staff against a \$180	deposit for two hours	\$475		
(For the FBHR of staff, City c against the deposit.)	harges a flat rate of \$96.36 per hou	r		
REF #: S-049	TITLE: BUILDING P	LAN CHECK/INSPECTION		
CURRENT FEE		RECOMMENDED FEE		
Various fees				
REF #: S-050	TITLE: PLAN CHEC	K-STREET & ON-SITE IMPVMTS		
CURRENT FEE		RECOMMENDED FEE		

TITLE: ZONE CHANGE

1,887.86 - Under 10K plus 29.42% of excess over 5K 3,416.23 - 10K to and including 100K plus 13.05% of excess over 10K

\$15,619.29 - Over \$100K plus 3.18% of excess over \$100K

Fee based on Estimated Construction Cost excluding rough grading: \$0 to \$5,000 - \$2,921 Minimum \$5,001 to \$10,000 - \$2,921 plus 29.43% of the Cost over \$5,000 \$10,001 to \$100,000 - \$4,392 plus 15.10% of the Cost over \$10,000 Greater than \$100,000 - \$17,982 plus 2.92% of the Cost over \$100,000

#### REF #: S-051

REF #: S-047

### TITLE: PLAN CHECK-S.D., SWR MAINS, LATRLS

#### **CURRENT FEE**

\$5,802.82 - Under \$10K \$5,802.82 - \$10K to and including \$50K plus 12.6% of excess over \$10K \$11,039.38 - Over \$50K plus 7.2% of excess over \$50K

# RECOMMENDED FEE

Fee based on Estimated Construction Cost excluding rough grading: \$0 to \$10,000 - \$4,426 Minimum \$10,001 to \$50,000 - \$4,426 plus 3.29% of the Cost over \$10,000 Greater than \$50,000 - \$5,742 plus 10.52% of the Cost over \$50,000

#### REF #: S-052

#### TITLE: P.CK+INSP-BRIDGES & CULVERTS

#### CURRENT FEE

Percentage of Estimated Construction Cost: 6.30% - Under \$20K 2.40% - \$20K to and including \$100K 1.90% - Over \$100K

#### REF #: S-053

# TITLE: PLAN CK-WALLS: RETAIN'G+OVER HEIGHT

#### **CURRENT FEE**

\$1,887.86 - Under \$20K plus 29.42% over \$5K \$3,416.23 - \$20K to and including \$100K plus 13.05% of excess over \$10K \$15,619.29 - Over \$100K plus 3.18% of excess over \$10K

#### RECOMMENDED FEE

**RECOMMENDED FEE** 

fee would cover the costs.

Fee based on Estimated Construction Cost: \$0 to \$5,000 - \$2,697 Minimum \$5,001 to \$20,000 - \$2,697 plus 8.77% of the Cost over \$20,001 to \$100,000 - \$4,012 plus 12.60% of the Cost over \$20,000 Greater than \$100,000 - \$14,092 plus 4.09% of the Cost over \$100,000

Staff recommends deleting this fee as the Street improvement

#### REF #: S-054

#### TITLE: PLAN CHECK-GRADING FOR SUBDIV.PROJ.

#### **CURRENT FEE**

1 to 100,000 cu.yds - \$8,840.85 plus 16.72% in excess of 10K cubic yards

100,001-500,000 cu.yds - \$24,475.72 plus 4.74% in excess of 100K cu.yds

500,001-1M cu.yds - \$44,175.16 plus 3.50% in excess of 500K cu.yds

1,000,001 CY and above - 1.50%

(Volume is the total Cut+Fill+Over Excavation in CY)

#### RECOMMENDED FEE

Fee based on Grading Volume in Cubic Yards (CY) = Total Cut + Fill + Over Excavation: OFT= "or fraction thereof"

1 to 10,000 CY - \$13,332 Minimum 10,001 to 100,000 CY - \$13,332 plus \$19.48/100 CY OFT over

10,000 CY 100,001 to 500,000 CY - \$30,864 plus \$65.74/1K CY OFT over 100,000 CY

500,001 to 1M CY - \$57,160 plus \$35.06/1K CY OFT over 500,000 CY

Greater than 1M CY - \$74,690 plus \$25.52/1K CY OFT over 1M CY

REF #: S-055

### TITLE: PLAN CK-GRADING: NON-SUBDIV PROJ

#### CURRENT FEE

1 to 1,000 cu.yds - \$759.80 plus \$77.98/100 CY or fraction thereof in excess of 100 cubic yards

1,001-10,000 cu.yds - 2,307.35 plus 159.95/1K CY or fraction thereof in excess of 1K cu.yds

10,001-100K cu.yds - \$3,747.06 plus \$94.47/1K CY or fraction thereof in excess of 10K cu.yds

100,001-500K CY - 12,264.98 plus 261.10/10K CY in excess of 10K cu.yds or fraction thereof in excess of 100K cubic yards

#### RECOMMENDED FEE

Fee based on Grading Volume in Cubic Yards (CY) = Total Cut + Fill + Over Excavation: OFT= "or fraction thereof" 1 to 50 CY - \$725; 51 to 100 CY - \$725 plus \$14.50/CY OFT over 50 CY

101 to 1,000 CY - \$1,450 plus \$258/100 CY OFT over 100 CY

1,001 to 10,000 CY - \$3,772 plus \$40/100 CY OFT over 1,000 CY

10,001 to 100,000 CY - \$7,372 plus \$120/1K CY OFT over 10,000 CY

100,001 to 200,000 CY - \$18,172 plus \$88/1K CY OFT over 100,000 CY

#### REF #: S-056

#### CURRENT FEE

\$170.40 per hour

# TITLE: INSPECTION-STREET & ON-SITE IMPVMTS

\$220 per hour

TITLE: PLAN REVISION CHKING/AS BUILD REV.

# REF #: S-057

## CURRENT FEE

\$174.55 - permit issuance fee \$414.56 - \$0 to \$20K plus 24.06% in excess of \$1,625 \$5,009.02 - Over \$20K plus 13.56% in excess of \$20K

### RECOMMENDED FEE

**RECOMMENDED FEE** 

\$135 - permit issuance fee Fee based on Estimated Construction Cost \$0 to \$1,625 - \$1,226 Minimum \$1,625 to \$20,000 - \$1,226 plus 13.43% of the Cost over \$1,625 Greater than \$20,000 - \$3,694 plus 15.55% of the Cost over \$20,000

### REF #: S-058

## TITLE: INSPECTION-S.D.SYS;SWR MAINS;LATRLS

#### CURRENT FEE

\$174.55 - permit issuance fee \$270.14 - \$0 to \$100K plus 12.50% in excess of \$2K \$12.997.89 - Over \$100K plus 11% in excess of \$20K

#### RECOMMENDED FEE

\$135 - permit issuance fee Fee based on Estimated Construction Cost \$0 to \$2,000 - \$913 Minimum \$2,000 to \$100,000 - \$913 plus 7.28% of the Cost over \$2,000 Greater than \$100,000 - \$8,047 plus 7.78% of the Cost over \$100,000

REF #: S-059

### TITLE: INSPECTION-BRIDGES & CULVERTS

#### **CURRENT FEE**

\$174.55 - permit issuance fee \$275.34 - Minimum See Plan Check fees that include permit fees.

# RECOMMENDED FEE

Fully-Burdened Hourly Rate of staff and consultants against an initial deposit as determined by the C.D.Director.

#### REF #: S-060

#### TITLE: INSP-WALLS: RETAIN'G/OVER HEIGHT

#### CURRENT FEE

\$174.55 - permit issuance fee \$414.56 - \$0 to \$20K plus 24.06% in excess of \$1,625 \$5,009.02 - Over \$20K plus 13.56% in excess of \$20K

#### RECOMMENDED FEE

\$135 - permit issuance fee Fee based on Estimated Construction Cost: \$0 to \$1,625 - \$913 Minimum \$1,625 to \$20,000 - \$913 plus 13.43% of the Cost over \$1,625 Greater than \$20,000 - \$3,381 plus 15.55% of the Cost over \$20,000

#### REF #: S-061

### TITLE: INSPECTION-GRADING: SUBDIV.PROJ.

#### CURRENT FEE

#### RECOMMENDED FEE

Staff recommends deleting this fee as all grading inspections can be charged under T-332

\$174.55 - permit issuance fee \$414.56 - \$0 to \$20K plus 24.06% in excess of \$1,625 \$5,009.02 - \$20,001 - \$100K plus 13.56% in excess of \$20K \$16,280.09 - \$100,001 - \$500K plus 7.16% in excess of \$100K \$46,037.05 - Over \$500K plus 3.77% in excess of \$500K (For cost estimate use LACO Grading Bond Calculation Factor, verify every July 1st: 1001 CY-100K CY: \$2.19; Greater than 100K CY: \$1.10)

### REF #: S-062

### TITLE: INSPECTION-GRADING

#### CURRENT FEE

\$174.55 - permit issuance fee

1 to 1,000 cu.yds - \$476.42 plus \$114.34/100 CY or fraction thereof in excess of 100 cubic yards

1,001-10,000 cu.yds - 1,929.16 plus 135.43/1K CY or fraction thereof in excess of 1K cu.yds

10,001-100K cu.yds - 33,146.86 plus 86.40/1K CY or fraction thereof in excess of 10K cu.yds

100,001 CY and above - \$10,933.62 plus \$215.50/10K CY or fraction thereof in excess of 100K cu.yds

(Volume is the total Cut+Fill+Over Excavation in CY)

#### RECOMMENDED FEE

\$135 - permit issuance fee

Fee based on Grading Volume in Cubic Yards (CY) = Total Cut + Fill + Over Excavation:

1 to 100 CY - \$1,048 Minimum

101 to 1,000 CY - \$1,048 plus \$2.59/CY over 100 CY

1,001 to 10,000 CY - \$3,379 plus \$25.92/100CY over

1,000 CY 10,001 to 100,000 CY - \$ 5,712 plus \$11.23/100 CY over 10,000 CY

Greater than 100,000 CY - \$15,819 plus \$7.91/100 CY over 100,000 CY

#### **REF #: S-063**

### TITLE: INSPECTION-CURB/GUTTER/SIDEWALK

#### **CURRENT FEE**

\$174.55 - permit issuance fee \$140.27 - Pre-Inspection fee for each site visit \$484.17 - 50LF - 250LF plus \$2.40/LF in excess of 50LF \$961.08 - 250LF - 500LF plus \$1.62/LF in excess of 250LF Actual Cost - 501LF and over

#### RECOMMENDED FEE

\$135 - permit issuance fee \$330 - Pre-Inspection fee for each site visit Fee based on Lineal Feet (LF): 1 to 50 LF - \$390 Minimum 50 to 250 LF - \$390 plus \$5.83 per LF in excess of 50 LF 250 to 500LF - \$1,556 plus \$1.62/LF in excess of 250LF 501LF and over - \$2,334 plus the lesser of \$1.62/LF or actual cost

#### **REF #: S-064**

### TITLE: INSPECTION-DRIVEWAY APPROACH

#### **CURRENT FEE**

\$174.55 - permit issuance fee \$140.27 - Pre-Inspection fee for each site visit \$625.48 - Residential Driveway Approach \$770.94 - Commercial Driveway Approach

#### **CURRENT FEE**

**REF #: S-065** 

\$174.55 - permit issuance fee \$140.27 - Pre-Inspection fee for each site visit \$181.83 - 4" Core Drill or Box Culvert

### **REF #: S-066**

# **RECOMMENDED FEE**

- \$135 permit issuance fee
- \$330 Pre-Inspection fee for each site visit
- \$670 Residential Driveway Approach
- \$915 Commercial Driveway Approach

#### **RECOMMENDED FEE**

\$135 - permit issuance fee

- \$330 Pre-Inspection fee for each site visit
- \$195 4" Core Drill or Box Culvert

# TITLE: INSPECTION-A.C./P.C.C. PAVING

#### **CURRENT FEE**

\$174.55 - permit issuance fee \$140.27 - Pre-Inspection fee for each site visit \$877.96 - Paving 500 sq.ft or less Actual Cost - Greater than 500 sq.ft

#### **REF #: S-067**

# RECOMMENDED FEE

- **CURRENT FEE**
- \$174.55 Permit issuance fee \$140.27 - Pre-Inspection fee for each site visit
- \$317.93 Per Permit
- \$628.60 Joint trench excavation permits for each dry utility
- \$447.81 Road Closure (construction or excavation work)
- \$135 Permit issuance fee
- \$330 Pre-Inspection fee for each site visit
- \$780 Joint trench excavation permits for each dry utility
- \$780 Road Closure (construction or excavation work)

# TITLE: INSPECTION-CURB DRAIN

# RECOMMENDED FEE

\$135 - permit issuance fee \$330 - Pre-Inspection fee for each site visit \$1,360 - Paving 500 sq.ft or less Actual Cost - Greater than 500 sq.ft

# TITLE: INSPECTION-EXCAVATION

**REF #: S-068** 

## TITLE: INSPECTION-NEW TREE WELL CONSTRUCT.

#### **CURRENT FEE**

\$174.55 - permit issuance fee \$140.27 - Pre-Inspection fee for each site visit \$406.25 - Each well diameter 8" or less, and depth of 50' or less Actual Cost - Well diameter greater than 8" or depth greater than 50'

#### **REF #: S-069**

# RECOMMENDED FEE

- \$135 Permit issuance fee
- \$330 Pre-Inspection fee for each site visit
- \$585 Each well diameter 8" or less, and depth of 50' or less
- \$780 Well diameter greater than 8" or depth greater than 50'

### TITLE: INSPECTION-SEWER CONSTR.BY OWNER

#### **CURRENT FEE**

\$174.55 - permit issuance fee \$140.27 - Pre-Inspection fee for each site visit \$160.01 - each

### **REF #: S-070**

# **RECOMMENDED FEE**

- \$135 Permit issuance fee
- \$330 Pre-Inspection fee for each site visit

\$330 - Pre-Inspection fee for each site visit

additional \$500 or fraction thereof in valuation

\$780 - each inspection

**RECOMMENDED FEE** \$270 - permit issuance fee

### TITLE: INSPECT.-SWR CONN./ADD'N TO HSE.CON

Inspection.

#### **CURRENT FEE**

Based on Valuation: \$174.55 - permit issuance fee \$140.27 - Pre-Inspection fee for each site visit \$100.78 - \$600 or less total valuation \$195.33 - \$601 to \$1,000 \$313.78 - \$1,001 to \$1,500 \$440.54 - \$1,501 to \$2,000 \$560.02 - \$2,001 and over

# TITLE: INSPECTION-SEWER SADDLE

#### CURRENT FEE

**REF #: S-071** 

\$174.55 - permit issuance fee \$140.27 - Pre-Inspection fee for each site visit

### RECOMMENDED FEE

\$270 - permit issuance fee

\$330 - Pre-Inspection fee for each site visit

\$195 Minimum, up to \$1,000 valuation plus \$195 for each

\$390 - each sewer saddle (no excavation/backfill/resurfacing)

\$160.01 - each sewer saddle (no excavation/backfill/resurfacing)

REF #: S-072

# TITLE: INSPECT-BACKFILL CESSPL/SEPTIC TNK

#### CURRENT FEE

\$174.55 - permit issuance fee \$140.27 - Pre-Inspection fee for each site visit \$497.68 - Undergrnd Tank Operating Fee plus \$102.86 for ea.undergrnd storage tank \$1,412.00 - Ann.Mtc.Fee plus \$271.18 for ea.undergrnd storage tank \$1,658.24 - New Const.Plan Clearance plus \$488.33 for ea.undergrnd storage tank \$1.048.35 - Closure Appl. plus \$309.62 for ea.undergrnd storage tank plus five additional fees

# REF #: S-073

#### RECOMMENDED FEE

\$270 - permit issuance fee \$330 - Pre-Inspection fee for each site visit All other work: Fully-Burdened Hourly Rate of staff and consultants against an initial deposit as determined by the C.D.Director.

### TITLE: INSPECT-SPCL.SWR.CONN/ADDN+PRIV.SYS

RECOMMENDED FEE \$270 - permit issuance fee

\$330 - Pre-Inspection fee for each site visit

\$0 to \$5,000 - \$2,720 Minimum Fee

initial deposit as determined by the C.D.Director.

Greater than \$5,000 - \$2,720 plus 9.1% of the project cost in

Based on Project Cost Estimation:

#### **CURRENT FEE**

Based on Cost Estimation:

\$174.55 - permit issuance fee

\$140.27 - Pre-Inspection fee for each site visit

\$1,679.02 - \$0 to \$20,000 plus 14.59% for cost in excess of \$5K \$3,953.40 - \$20,001 and over plus 11.99% for cost in excess of \$20K

#### **REF #: S-074**

# TITLE: INSPECTION-CAPPING SEWER CONNECTION

**RECOMMENDED FEE** 

excess of \$5K

#### **CURRENT FEE**

\$174.55 - permit issuance fee \$140.27 - Pre-Inspection fee for each site visit \$12.47 - per front foot with a minimum of \$311.70

### REF #: S-075

## TITLE: INSPECTION-WATER WELLS

#### CURRENT FEE

\$174.55 - permit issuance fee

\$140.27 - Pre-Inspection fee for each site visit

\$606.78 - per unit

\$1,007.83 - for construction

#### RECOMMENDED FEE

Fully-Burdened Hourly Rate of staff and consultants against an initial deposit as determined by the C.D.Director.

Fully-Burdened Hourly Rate of staff and consultants against an

**REF #: S-076** 

# TITLE: INSPECTION-STREET TREE INSTALLATION

#### CURRENT FEE

\$174.55 - permit issuance fee \$140.27 - Pre-Inspection fee for each site visit \$96.00 - each residential/commercial tree

#### RECOMMENDED FEE

RECOMMENDED FEE

**RECOMMENDED FEE** 

\$330 - Each Dye Test

**RECOMMENDED FEE** 

\$135 - Permit issuance fee

\$135 - Permit issuance fee\$390 - Inspect Lane Closure Detour

\$390 - Inspect Awnings per Address

\$585 - Inspect Filming Permits - Road

\$585 - Inspect Crane Operations

Fully-Burdened Hourly Rate of staff and consultants against an initial deposit as determined by the C.D.Director.

\$390 - Inspect temporary storage of construction material

# 400100 Cash (Colachia), 00

### REF #: S-077

## TITLE: INSPECT-STR.OBSTRUCTION/ENCROACH.

#### CURRENT FEE

\$174.55 - permit issuance fee
\$317.93 - Each permit in addition to permit issuance
\$289.88 - Inspect Lane Closure Detour
\$348.07 - Inspect Awnings per Address
\$384.43 - Inspect temporary storage of construction material
\$602.62 - Inspect Monitoring of Existing Wells
\$451.97 - Inspect Crane Operations
\$384.43 - Inspect Filming Permits - Road

# TITLE: INSPECTION-DYE TEST

#### CURRENT FEE

**REF #: S-078** 

\$174.55 - permit issuance fee \$275.34 - Each Dye Test

## REF #: S-079

# TITLE: INSPECTION-INDUSTRIAL WASTE

#### CURRENT FEE

\$174.55 - permit issuance fee \$1,193.81 - Waste Collector (Solid Waste Facility) \$471.71 - Annual Regulatory Service Fee

## REF #: S-080

## TITLE: INSP-RES'L RESTRICT.PARKG-LIFT/ADD

#### CURRENT FEE

\$174.55 - permit issuance fee

- \$153.77 Processing Each Residential Parking Permit
- \$153.77 Processing Each Restricted Parking Area

\$0.00 - Handicapped Resident

#### RECOMMENDED FEE

\$1,795 - Processing Each Restricted/Residential Parking Area \$0 - Handicapped Resident

Fully-Burdened Hourly Rate of staff and consultants against an

initial deposit as determined by the C.D.Director.

REF #: S-081	TITLE:	MISC.FEE-AF	TER HRS PLAN CK/INSPECTN
CURRENT FEE			RECOMMENDED FEE
\$540.28 - Each inspection up to 4 h	ours		\$845 - Afterhours Inspection. 4 hours minimum \$945 - Afterhours plan check, 4 hours minimum
REF #: S-082	TITLE:	MISC.FEE-RE	ES'L TREE REMOVAL REQUEST
CURRENT FEE			RECOMMENDED FEE
\$25.98 plus \$15.59 per inch of trunk	diameter p	er tree	Fully-Burdened Hourly Rate of staff and consultants against an initial deposit as determined by the C.D.Director.
REF #: S-083	TITLE:	MISC.FEE-RE	ES'L TREE TRIMMING/TREE
CURRENT FEE			RECOMMENDED FEE
\$197.41 per tree			Fully-Burdened Hourly Rate of staff and consultants against an initial deposit as determined by the C.D.Director.
REF #: S-084	TITLE:	MISC.FEE-IN	STAL.OF STREET NAME SIGN
CURRENT FEE			RECOMMENDED FEE
\$465.47 each single name sign \$569.37 each double name sign			\$565 for each sign plus the cost of street name sign material
REF #: S-085	TITLE:	MISC.FEE-AD	DDRESS CHGE/ASSIGNMENT
CURRENT FEE			RECOMMENDED FEE
\$207.80			\$255 Minimum includes the first 3 addresses plus \$18 for each address over 3
REF #: S-086	TITLE:	MISC.FEE-ST	LIGHT SYS (DESIGN/INSP)
CURRENT FEE			RECOMMENDED FEE

Based on estimated cost of construction: 4.9% - Under \$20K 3.3% - \$20K to \$100K 2.8% - Over \$100K

Based on estimated cost of construction: \$1 to \$20,000 = \$1,385 minimum \$20K and <= \$100K = \$1,385 plus 1.56% of cost over \$20K \$100,000 = \$2,635 plus 0.63% of cost over \$100K

REF #: S-087	TITLE: MISC.F	EE-LANDFILL INSPECTION
CURRENT FEE		RECOMMENDED FEE
Actual cost of 3rd Party Consultant C	Cost per inspection	Fully-Burdened Hourly Rate of staff and consultants against an initial deposit as determined by the C.D.Director.
REF #: S-088	TITLE: MISC.F	EE-NPDES REVIEW PER HOUR
CURRENT FEE		RECOMMENDED FEE
\$111.17 per hour with a 1 hour minin	num	Fully-Burdened Hourly Rate of staff and consultants against an initial deposit as determined by the C.D.Director.
REF #: S-089	TITLE: MISC.F	EE-SWPPP REVIEW
CURRENT FEE		RECOMMENDED FEE
Actual cost of consultant plus admini	strative fee of 25%	Fully-Burdened Hourly Rate of staff and consultants against an initial deposit as determined by the C.D.Director.
REF #: S-090	TITLE: MISC.F	EE-SUSMP REVIEW
CURRENT FEE		RECOMMENDED FEE
Actual cost of consultant plus admini	strative fee of 25%	Fully-Burdened Hourly Rate of staff and consultants against an initial deposit as determined by the C.D.Director.
REF #: S-091	TITLE: MISC.F	EE-ELEC.VEH.CHARGING STATION
CURRENT FEE		RECOMMENDED FEE
\$0.36 per KwH for EV Charging Stati Right-of-Way	ion within Public	Fully-Burdened Hourly Rate of staff and consultants against an initial deposit as determined by the C.D.Director.
REF #: S-092		EE-GRADING REQUIREMENT APPEAL

### CURRENT FEE

\$418

# RECOMMENDED FEE

Staff recommends deleting this fee as it is not needed

#### TITLE: MISC.FEE-APPEAL

#### **CURRENT FEE**

**REF #: S-093** 

\$973 each

#### **RECOMMENDED FEE**

Fully-Burdened Hourly Rate of staff and consultants against an initial deposit as determined by the C.D.Director.

#### **REF #: S-094**

### TITLE: MISC.FEE-LOT LINE ADJ/MERGER/COMPL

#### **CURRENT FEE**

\$1,888 - Up to 2 Lots \$3,057 - Three or Four Lots

#### **REF #: S-095**

# **RECOMMENDED FEE**

\$3,120 - Up to 2 Lots \$5,750 - Three or Four Lots

#### TITLE: MISC.FEE-CERTIFICATE OF COMPLIANCE

#### **CURRENT FEE**

**RECOMMENDED FEE** 

**RECOMMENDED FEE** 

Staff recommends deleting this fee as it is covered by T-452

\$1,990 - Certificate \$549 - Subsequent Request requiring the recordation of documents

TITLE: MISC.FEE-STREET/ALLEY VACATION REV.

#### **CURRENT FEE**

**REF #: S-096** 

\$540

**REF #: S-097** 

# TITLE: MISC.FEE-EASEMT PROC'/ST+ALLEY DED.

\$3,600

#### CURRENT FEE

# **RECOMMENDED FEE**

\$1,524 - Easement checking for Tracts \$888 - Easement checking for Parcels

#### **REF #: S-098**

### TITLE: MISC.FEE-FINAL MAP (TRACT/PARCEL)

\$2,200

#### **CURRENT FEE**

Up to Three Reviews: \$6,929 - 1 to 10 Lots \$15,052 - 11 to 50 Lots \$19,295 - 51 to 100 Lots \$29,999 - 101 to 150 Lots \$38,996 - 151 Lots and more **RECOMMENDED FEE** 

Up to Three Reviews: \$9,930 - 1 to 5 Lots \$10,810 - 6 to 10 Lots \$17,090 - 11 to 50 Lots \$26,000 - 51 to 100 Lots \$36,660 - 101 to 150 Lots \$39,435 - 151 Lots and more

REF #: S-099

#### TITLE: MISC.FEE-FINAL PARCEL MAP

#### **CURRENT FEE**

Up to Three Reviews: \$6,898 - 1 to 10 Parcels \$12,093 - 11 to 50 Parcels \$16,730 - 51 or more Parcels

#### **REF #: S-100**

# **RECOMMENDED FEE**

Staff recommends combining the final maps into one service (T-467) and deleting this service as the process is the same for both.

#### TITLE: POLICE FALSE ALARM RESPONSE

#### **CURRENT FEE**

First Response - Registered - \$50 Non-Registered - \$150 Second Response - Registered - \$75 Non-Registered - \$175 Third Response - Registered - \$125 Non-Registered - \$225 Fourth Response - Registered - \$175 Non-Registered - \$275 Fifth Response - Registered - \$225 Non-Registered - \$325 Sixth and Subsequent Responses - Registered - \$275 Non-Registered - \$375

Robbery or Panic Alarm - \$100 Operating Suspended Alarm: First - \$200 Each Subsequent -\$300

**RECOMMENDED FEE** 

Second Response - Registered - \$75 Non-Registered - \$175 Third Response - Registered - \$125 Non-Registered - \$225 Fourth Response - Registered - \$175 Non-Registered - \$275 Fifth Response - Registered - \$225 Non-Registered - \$325 Sixth and Subsequent Responses - Registered - \$275 Non-Registered - \$375

First Response - Registered - \$50 Non-Registered - \$150

Robbery or Panic Alarm - \$100 Operating Suspended Alarm: First - \$200 Each Subsequent -\$300

## TITLE: MULTIPLE POLICE PARTY/BAR RESPONSE

#### **CURRENT FEE**

\$250 per response

REF #: S-101

Noise Ordinance citations may also be issued.

Charge the fully allocated hourly rates for all responding

personnel up to a State-set maximum of \$12,000

#### **RECOMMENDED FEE**

Charge the fully allocated hourly rates for all responding personnel.

Noise Ordinance citations may also be issued.

### **REF #: S-102**

## TITLE: DUI ACCIDENT POLICE RESPONSE

#### **CURRENT FEE**

#### RECOMMENDED FEE

Charge the fully allocated hourly rates for all responding personnel up to a State-set maximum of \$12,000

# **REF #: S-103**

# TITLE: JAIL BOOKING

#### **CURRENT FEE**

\$150 per booking

#### **RECOMMENDED FEE**

\$375 per booking

REF #: S-104

### TITLE: JUVENILE DETENTION

#### CURRENT FEE

First hour - No Charge Each Subsequent Quarter-Hour - \$30

#### REF #: S-105

#### First hour - No Charge Each Subsequent Quarter-Hour - \$30

**RECOMMENDED FEE** 

TITLE: POLICE EVENT SECURITY

#### CURRENT FEE

Officer - \$80 per hour Supervisor - \$100 per hour

#### **REF #: S-106**

# TITLE: VEHICLE REPOSSESSION

#### CURRENT FEE

\$15 per vehicle

Fees are set by the State.

REF #: S-107

### TITLE: STORED/ABANDONED VEHICLE RELEASE

CURRENT FEE

\$200 per vehicle

**REF #: S-108** 

# TITLE: SPECIAL BUSINESS LIC REG PERMIT

#### CURRENT FEE

Bingo Permit - \$26 Solicitation Permit: First Time - \$52 Renewal - \$39 Games of Skill or Science Permit - \$52 Hypnotist Permit - \$123 Fortune Teller Permit - \$150 Massage Therapist: First Time - \$150 Renewal - \$137 Massage Establishment Owner Permit - \$137 Mobile Food Vendor - \$32 Adult Oriented Business Performer - \$107

### TITLE: ALCOHOLIC BEVERAGE PERMIT

#### CURRENT FEE

\$390 per application

**REF #: S-109** 

RECOMMENDED FEE

\$270 per application

April 14, 2023

RECOMMENDED FEE

Officer - \$80 per hour Supervisor - \$100 per hour

# RECOMMENDED FEE

\$15 per vehicle

Fees are set by the State.

RECOMMENDED FEE

\$200 per vehicle

RECOMMENDED FEE

\$270 per permit plus DOJ fees

REF #: S-110	TITLE:	CONCEALED	WEAPON PERMIT
CURRENT FEE			RECOMMENDED FEE
None			Fee is set by State Law:
			New application - \$100 \$25 - renewal application Amended application - \$10 Psychological testing costs are to be added to the above fee up to \$150
			20% of the fee is collected upon filing of the initial application and is non-refundable. The balance of the fee is collected on issuance of the license.
REF #: S-111	TITLE:	CLEARANCE	LETTER PROCESSING
CURRENT FEE			RECOMMENDED FEE
\$10 per letter			\$10 per letter
REF #: S-112	TITLE:	POLICE REPO	DRT REPRODUCTION
CURRENT FEE			RECOMMENDED FEE
\$0.25 per copy			Black and White - \$0.25 per copy Color - \$0.60 per copy
Or the full cost to the extent allowed	by the Pub	lic Records Act	Or the full cost to the extent allowed by the Public Records Act
REF #: S-113	TITLE:	POLICE MED	
CURRENT FEE			RECOMMENDED FEE
\$35 per device			\$5 per device
REF #: S-114	TITLE:	FIRE PLAN C	HECK - APPLICATION

# CURRENT FEE

\$99 per plan

### RECOMMENDED FEE

\$85 per plan

#### **REF #: S-115**

### TITLE: FIRE PLAN CHECK - EXPEDITED

#### CURRENT FEE

\$99 per plan plus Application fee

#### RECOMMENDED FEE

150% of the Plan Review and Application fees

#### REF #: S-116

# TITLE: FIRE PREVENTION PERMIT DRIVE

#### **CURRENT FEE**

None

#### REF #: S-117

# RECOMMENDED FEE

\$40 per inspection

#### TITLE: FLAMMABLE LIQUID STORAGE PC/INSP

#### **CURRENT FEE**

Underground Tank Installation - \$406 per tank plus consultant costs

Above-ground Tank Installation - \$406 per tank plus consultant costs

Underground Tank Removal - \$406 per tank plus consultant costs

Above-ground Tank Removal - \$406 per tank plus consultant costs

Vapor Recovery Modification - \$135 per recovery plus consultant costs

#### RECOMMENDED FEE

Underground Tank Installation - \$385 per tank plus staff/consultant costs Above-ground Tank Installation - \$385 per tank plus staff/consultant costs Underground Tank Removal - \$230 per tank plus staff/consultant costs Above-ground Tank Removal - \$230 per tank plus staff/consultant costs Vapor Recovery Modification - \$230 per recovery plus staff/consultant costs Co2 Tank/Alarm - \$230 per tank/alarm plus staff/consultant costs

REF #: S-118

### TITLE: HIGH PILED STORAGE PC/INSP

#### CURRENT FEE

\$338 per plan plus consultant costs

#### RECOMMENDED FEE

0-1,500 square feet - \$230 per permit plus staff/consultant costs 1,501-3,000 square feet - \$385 per permit plus staff/consultant costs

Each additional 1,500 square feet over 3,000 square feet - \$40 per permit plus staff/consultant costs

#### REF #: S-119

### TITLE: NEW FIRE ALARM SYSTEM PC/INSP

#### CURRENT FEE

1-24 devices - \$542 per permit plus consultant costs Each additional device over 24 devices - \$33 per device plus consultant costs

# RECOMMENDED FEE

1-24 devices - \$385 per permit plus staff/consultant costs Each additional device over 24 devices - \$12 per device plus staff/consultant costs

**REF #: S-120** 

### TITLE: MODIFIED FIRE ALARM SYSTEM PC/INSP

#### **CURRENT FEE**

\$271 per each 12 devices plus consultant costs

#### **RECOMMENDED FEE**

First 12 Devices - \$230 per permit plus staff/consultant costs Each additional device over 12 devices - \$12 plus staff/consultant costs

#### **REF #: S-121**

### TITLE: FIRE SPRINKLER PC/INSP - SFR

**CURRENT FEE** 

\$338 per system plus consultant costs

#### **RECOMMENDED FEE**

\$385 per system plus staff/consultant costs

#### **REF #: S-122**

# TITLE: FIRE SPRINKLER PC/INSP-MFR/COM/IND

#### CURRENT FEE

1-50 heads - \$338 per system plus consultant costs 51-100 heads - \$542 per system plus consultant costs 101-250 heads - \$677 per system plus consultant costs 251+ heads - \$813 per system plus consultant costs

# **RECOMMENDED FEE**

1-50 heads - \$385 per system plus staff/consultant costs 51-100 heads - \$535 per system plus staff/consultant costs 101-250 heads - \$690 per system plus staff/consultant costs Each additional 50 heads over 250 heads - \$155 plus staff/consultant costs

#### **REF #: S-123**

# TITLE: U/G FIRE SERVICE SUPPLY - PC/INSP

#### **CURRENT FEE**

\$677 per system plus consultant costs

**RECOMMENDED FEE** 

\$535 per system plus staff/consultant costs

**REF #: S-124** 

### TITLE: FIRE STANDPIPE SYS/HOSE STN PC/INSP

#### **CURRENT FEE**

#### RECOMMENDED FEE

\$230 per system plus staff/consultant costs

### \$474 per system plus consultant costs

# TITLE: AUTO FIXED EXTINGUISH SYS - PC/INSP

#### **CURRENT FEE**

**REF #: S-125** 

# RECOMMENDED FEE

Kitchen Hood (Wet Chemical) - \$338 per system plus consultant \$230 per system plus staff/consultant costs costs Other Systems - \$474 per system plus consultant costs

REF #: S-126	TITLE:	FIRE PUMP PC/INSP
CURRENT FEE		RECOMMENDED FEE
\$406 per pump plus consultant costs	3	\$305 per pump plus staff/consultant costs
REF #: S-127	TITLE:	WATER STORAGE TANK PC/INSP
CURRENT FEE		RECOMMENDED FEE
\$271 per tank plus consultant costs		\$230 per tank plus staff/consultant costs
REF #: S-128	TITLE:	SPRINKLER SYSTEM 5-YEAR CERTIF TEST
CURRENT FEE		RECOMMENDED FEE
\$135 per hour, 1 hour minimum		\$155 per hour, 1 hour minimum
REF #: S-129	TITLE:	PRIVATE FIRE SYSTEM SMOKE TEST
CURRENT FEE		RECOMMENDED FEE
\$135 per test		\$155 per hour, 1 hour minimum
REF #: S-130	TITLE:	PRIVATE FIRE SYST HYDRANT FLOW TEST
CURRENT FEE		RECOMMENDED FEE
\$135 per test		\$155 per hour, 1 hour minimum
REF #: S-131	TITLE:	BUILDING MODIFIC FIRE INSPECTION
CURRENT FEE		RECOMMENDED FEE
10% of Building Permit fee, \$25 minimum		5% of Building Permit fee, \$25 minimum
includes 2 inspections		includes 2 inspections

REF #: S-132	TITLE:	BUILDING PLAN REVIEW - FIRE
CURRENT FEE		RECOMMENDED FEE
Actual costs of consultant		Charge the fully allocated hourly rates of all personnel involved plus any outside consultant costs.
REF #: S-133	TITLE:	STATE LICENSE (FORM 850) INSPECTION
CURRENT FEE		RECOMMENDED FEE
\$203 per license		1-6 clients - No Charge allowed by the State 7+ clients - \$230 per license
REF #: S-134	TITLE:	DAYCARE FACILITY - COMMERCIAL INSP
CURRENT FEE		RECOMMENDED FEE
\$338 per permit		1-8 occupants - \$230 per permit 9-14 occupants - \$345 per permit 15+ occupants - \$420 per permit
REF #: S-135	TITLE:	DAYCARE FACILITY - RESIDENTIAL INSP
CURRENT FEE		RECOMMENDED FEE
\$135 per permit		1-6 occupants - No charge allowed by the State 7+ occupants - \$155 per permit
REF #: S-136	TITLE:	CONVALESCENT CARE FACILITY INSPECT
CURRENT FEE		RECOMMENDED FEE
\$542 per permit		1-30 occupants - \$345 per permit 31-100 occupants - \$535 per permit 101+ occupants - \$690 per permit
REF #: S-137	TITLE:	HOSPITAL INSPECTION
CURRENT FEE		RECOMMENDED FEE
\$1,016 per permit		\$460 per inspection

#### **REF #: S-138**

### TITLE: MEDICAL FACILTY INSPECTION

#### **CURRENT FEE**

\$542 per permit

#### **RECOMMENDED FEE**

\$155 per inspection

### TITLE: HIGH RISE BUILDING INSPECTION

#### **CURRENT FEE**

**REF #: S-139** 

\$1,016 per permit plus \$471 per floor after the sixth floor

**REF #: S-140** 

#### **RECOMMENDED FEE**

\$460 per inspection plus \$305 per inspection per floor after the sixth floor

### TITLE: HOTEL/MOTEL/APARTMENT (R-1) INSPECT

#### **CURRENT FEE**

up to 20 units - \$327 per permit 21-40 units - \$409 per permit 41-60 units - \$491 per permit 61+ units - \$573 per permit

#### RECOMMENDED FEE

RECOMMENDED FEE

RECOMMENDED FEE

0-20,000 square feet - \$90 per permit

20,001+ square feet - \$130 per permit

\$460 per permit

up to 20 units - \$385 per permit 21-40 units - \$460 per permit 41-60 units - \$535 per permit 61+ units - \$75 per each additional 20 units over 60 units

# **REF #: S-141**

### TITLE: PUBLIC/PRIVATE SCHOOL INSPECTION

#### **CURRENT FEE**

# **REF #: S-142**

# TITLE: ASBESTOS REMOVAL FIRE PERMIT

TITLE: BOWLING PIN/ALLEY REFINISH FIRE PMT

### CURRENT FEE

0-20,000 square feet - \$327 per permit 20,001+ square feet - \$409 per permit

# **REF #: S-143**

\$90 per permit

**CURRENT FEE** 

\$327 per permit

#### RECOMMENDED FEE

April 14, 2023

No Charge

REF #: S-144	TITLE:	CANDLE/OPEN FLAME FIRE PERMIT
CURRENT FEE		RECOMMENDED FEE
\$163 per permit		\$90 per permit
REF #: S-145	TITLE:	CARNIVAL/FAIR FIRE PERMIT
CURRENT FEE		RECOMMENDED FEE
1-10 concession stands - \$199 11+ concession stands - \$299 p		\$130 per permit plus \$90 per each 10 stands over 10 stands
REF #: S-146	TITLE:	XMAS TREE/HOLIDAY STAND FIRE PMT
CURRENT FEE		RECOMMENDED FEE
\$245 per permit		\$220 per permit
REF #: S-147	TITLE:	EXHIBIT/TRADE SHOW FIRE PERMIT
CURRENT FEE		RECOMMENDED FEE
\$245 per permit		\$205 per permit
REF #: S-148	TITLE:	EXPLOSIVES/BLASTING AGENT FIRE PMT
CURRENT FEE		RECOMMENDED FEE
\$245 per permit		\$360 per permit
REF #: S-149	TITLE:	FIRE HYDRANT USE FIRE PERMIT
CURRENT FEE		RECOMMENDED FEE

Fire Hydrant Use & Water Control Valves - \$163 per permit Removal From Service - \$163 per permit RECOMMENDED FEE \$90 per permit

REF #: S-150	TITLE:	FIREWORKS DISPLAY FIRE PERMIT
CURRENT FEE		RECOMMENDED FEE
1-115 devices - \$271 per permit 116+ devices - \$338 per permit		Charge the fully allocated hourly rates for all personnel involved plus any outside costs.
Stand-by fees are separate		Standby fees are separate.
REF #: S-151	TITLE:	LIQUID/GAS FUELED VEHICLE FIRE PMT
CURRENT FEE		RECOMMENDED FEE
\$163 per permit		\$130 per permit
REF #: S-152	TITLE:	OCCUPANT LOAD INCREASE FIRE PERMIT
CURRENT FEE		RECOMMENDED FEE
\$203 per permit		\$205 per permit
REF #: S-153	TITLE:	OPEN PIT BBQ/FIRE FIRE PERMIT
CURRENT FEE		RECOMMENDED FEE
\$135 per permit		\$165 per permit
REF #: S-154	TITLE:	PARADE FLOAT FIRE PERMIT
CURRENT FEE		RECOMMENDED FEE
\$135 per permit		\$205 per permit
REF #: S-155	TITLE:	FILM PRODUCTION FACILITY FIRE PMT
CURRENT FEE		RECOMMENDED FEE
\$299 per permit		Charge the fully allocated hourly rates for all personnel involved plus any outside costs, with a 2 hour minimum.
Standby fees are separate.		pius any outside costs, with a 2 nour minimum.

Standby fees are separate.

Standby fees are separate.

REF #: S-156	TITLE:	PYROTECH SPEC EFFECT MAT'L FIRE PMT
CURRENT FEE		RECOMMENDED FEE
\$271 per permit		Charge the fully allocated hourly rates for all personnel involved plus any outside costs, with a 2 hour minimum.
Standby fees are separate.		Standby fees are separate.
REF #: S-157	TITLE:	SPECIAL EVENT FIRE PERMIT
CURRENT FEE		RECOMMENDED FEE
\$299 per permit		Charge the fully allocated hourly rates for all personnel involved plus any outside costs, with a 2 hour minimum.
		Standby fees are separate.
REF #: S-158	TITLE:	TENT/CANOPY/TEMP MEMBRANE FIRE PMT
CURRENT FEE		RECOMMENDED FEE
\$135 per permit		\$205 per permit
REF #: S-159	TITLE:	AEROSOL PRODUCT ANN. FIRE PERMIT
CURRENT FEE		RECOMMENDED FEE
\$327 per permit		\$130 per permit
REF #: S-160	TITLE:	BATTERY SYST OPER ANN. FIRE PERMIT
CURRENT FEE		RECOMMENDED FEE
\$245 per permit		\$130 per permit
REF #: S-161	TITLE:	BATTERY SYS MANUF ANN. FIRE PERMIT
CURRENT FEE		RECOMMENDED FEE
\$245 per permit		\$245 per permit

REF #: S-162	TITLE:	COMB FIBER STOR HANDL ANN. FIRE PMT
CURRENT FEE		RECOMMENDED FEE
\$327 per permit		\$130 per permit
REF #: S-163	TITLE:	COMBUST MATERIAL STOR ANN. FIRE PMT
CURRENT FEE		RECOMMENDED FEE
\$327 per permit		\$130 per permit
REF #: S-164	TITLE:	COMBUST RUBBISH HANDL ANN. FIRE PMT
CURRENT FEE		RECOMMENDED FEE
\$327 per permit		\$130 per permit
REF #: S-165	TITLE:	COMPRESS/MEDICAL GAS ANN. FIRE PMT
CURRENT FEE		RECOMMENDED FEE
\$327 per permit		\$130 per permit
REF #: S-166	TITLE:	CRYOGENIC FLUID ANN. FIRE PERMIT
CURRENT FEE		RECOMMENDED FEE
\$327 per permit		\$130 per permit
REF #: S-167	TITLE:	DRY CLEANING ANN. FIRE PERMIT
CURRENT FEE		RECOMMENDED FEE

\$327 per permit

\$130 per permit

REF #: S-168	TITLE:	DUST COLLECTION SYST ANN. FIRE PMT
CURRENT FEE		RECOMMENDED FEE
\$327 per permit		\$130 per permit
REF #: S-169	TITLE:	FLAMM/COMBUST LIQUID ANN. FIRE PMT
CURRENT FEE		RECOMMENDED FEE
\$327 per permit		\$130 per permit
REF #: S-170	TITLE:	GARAGE REPAIR FACIL ANN. FIRE PMT
CURRENT FEE		RECOMMENDED FEE
\$245 per permit		\$220 per permit
REF #: S-171	TITLE:	HAZARD MATERIAL FACIL ANN. FIRE PMT
CURRENT FEE		RECOMMENDED FEE
\$327 per permit		\$130 per permit
REF #: S-172	TITLE:	HIGH PILED STORAGE ANN. FIRE PERMIT
CURRENT FEE		RECOMMENDED FEE
\$327 per permit		0-1,500 square feet - \$130 per permit 1,501-3,000 square feet - \$220 per permit Each additional 1,500 square feet over 3,000 square feet - \$50
REF #: S-173	TITLE:	LIQUID/GAS FUEL EQUIP ANN. FIRE PMT
CURRENT FEE \$163 per permit		RECOMMENDED FEE \$130 per permit

REF #: S-174	TITLE: LP GAS STORAGE ANN. FIRE PERMIT
CURRENT FEE	RECOMMENDED FEE
\$163 per permit	\$130 per permit
REF #: S-175	TITLE: LUMBER PRODUCT ANN. FIRE PERMIT
CURRENT FEE	RECOMMENDED FEE
\$327 per permit	\$130 per permit
REF #: S-176	TITLE: MAGNESIUM WORK/STOR ANN. FIRE PMT
CURRENT FEE	RECOMMENDED FEE
\$327 per permit	\$130 per permit
REF #: S-177	TITLE: MALL KIOSK ANN. FIRE PERMIT
CURRENT FEE	RECOMMENDED FEE
\$163 per permit	\$55 per permit
REF #: S-178	TITLE: MALL CART ANN. FIRE PERMIT
CURRENT FEE	RECOMMENDED FEE
\$109 per permit	\$55 per permit
REF #: S-179	TITLE: MOTOR VEH FUEL DISPEN ANN. FIRE PMT
CURRENT FEE	RECOMMENDED FEE
¢100	<b>****</b>

\$163 per permit

\$220 per permit

REF #: S-180	TITLE:	ORGANIC COATING ANN. FIRE PERMIT	
CURRENT FEE		RECOMMENDED FEE	
\$327 per permit		\$130 per permit	
REF #: S-181	TITLE:	INDUSTRIAL OVEN ANN. FIRE PERMIT	
CURRENT FEE		RECOMMENDED FEE	
\$327 per permit		\$130 per permit	
REF #: S-182	TITLE:	PLACE OF ASSEMBLY ANN. FIRE PERMIT	
CURRENT FEE		RECOMMENDED FEE	
\$327 per permit		\$220 per permit	
REF #: S-183	TITLE:	RADIOACTIVE MATERIAL ANN. FIRE PMT	
CURRENT FEE		RECOMMENDED FEE	
\$327 per permit		\$130 per permit	
REF #: S-184	TITLE:	REFRIGERATION EQUIP ANN. FIRE PMT	
CURRENT FEE		RECOMMENDED FEE	
\$163 per permit		\$130 per permit	
REF #: S-185	TITLE:	SPRAYING/DIPPING FAC. ANN. FIRE PMT	
CURRENT FEE		RECOMMENDED FEE	
\$327 per permit		\$130 per permit	

REF #: S-186	TITLE:	TIRE STORAGE ANN. FIRE PERMIT
CURRENT FEE		RECOMMENDED FEE
\$327 per permit		\$130 per permit
REF #: S-187	TITLE:	WASTE MAT HANDL PLANT ANN. FIRE PMT
CURRENT FEE		RECOMMENDED FEE
\$327 per permit		\$130 per permit
REF #: S-188	TITLE:	WELDING/CUTTING OPER ANN. FIRE PMT
CURRENT FEE		RECOMMENDED FEE
\$327 per permit		\$130 per permit
REF #: S-189	TITLE:	BRUSH HAZARD (AB38) INSPECTION
CURRENT FEE		RECOMMENDED FEE
None		\$155 per inspection
REF #: S-190	TITLE:	HIGH/VERY HIGH HAZ. LANDSCAPE PLAN
CURRENT FEE		RECOMMENDED FEE
None		Charge the fully allocated hourly rates for all personnel involved plus any outside costs, with a 2 hour minimum.
REF #: S-191	TITLE:	AS-NEEDED FIRE INSPECTION
CURRENT FEE		RECOMMENDED FEE
\$135 per hour		Charge the fully allocated hourly rates for all personnel involved plus any outside costs.

#### REF #: S-192

#### TITLE: FIRE & LIFE SAFETY INSPECTION

#### CURRENT FEE

\$100 per hour, 1 hour minimum Billing - Actual Costs

#### RECOMMENDED FEE

1st and 2nd inspections - \$85 for both inspections (50% Cost Recovery) 3rd and subsequent inspections - \$155 per inspection (100% Cost Recovery)

#### REF #: S-193

#### TITLE: FIRE NON-COMPLIANCE

CURRENT FEE

\$550

\$550

#### REF #: S-194

### TITLE: EMERG RESPONDER RADIO COVERAGE REV

CURRENT FEE

\$271 per inspection plus consultant costs

#### RECOMMENDED FEE

RECOMMENDED FEE

**RECOMMENDED FEE** 

Charge the fully allocated hourly rates for all personnel involved plus any outside costs, with a 2 hour minimum.

Charge the current Los Angeles County EMS fees

REF #: S-195

#### TITLE: EMERGENCY MEDICAL TRANSPORT SERVICE

#### CURRENT FEE

Basic Life Support Non-Emergency Response - \$1,420 Basic Life Support Emergency Response - \$1,523 Advanced Life Support Non-Emergency Response - \$2,132 Advanced Life Support Emergency Response - \$2,282 Mileage Rate - \$20 per mile Oxygen - \$96 per tank Disposable Medical Supplies - \$28 Night Response - \$24 additional fee Ambulance Subscription - \$69 per year

#### REF #: S-196

#### TITLE: EMS ASSESSMENT

#### CURRENT FEE

\$289 per incident

#### RECOMMENDED FEE

\$289 per incident

**REF #: S-197** 

#### TITLE: EMS MEDICAL FACILITY RESPONSE

#### CURRENT FEE

\$289 per incident

**REF #: S-198** 

#### RECOMMENDED FEE

\$289 per incident

#### TITLE: FIRE FALSE ALARM RESPONSE

#### CURRENT FEE

First Response - Registered - \$100 Non-Registered - \$200 Second Response - Registered - \$150 Non-Registered - \$250 Third Response - Registered - \$250 Non-Registered - \$350 Fourth Response - Registered - \$350 Non-Registered - \$450 Fifth Response - Registered - \$450 Non-Registered - \$550 Sixth and Subsequent Responses - Registered - \$550 Non-Registered - \$650

#### **RECOMMENDED FEE**

Fees are waived for schools

First Response - Registered - \$150 Non-Registered - \$250 Second Response - Registered - \$200 Non-Registered - \$300 Third Response - Registered - \$300 Non-Registered - \$400 Fourth Response - Registered - \$400 Non-Registered - \$500 Fifth Response - Registered - \$500 Non-Registered - \$600 Sixth and Subsequent Responses - Registered - \$600 Non-Registered - \$700

Fees are waived for schools

#### TITLE: FIRE & POLICE ALARM REG./RENEWAL

#### CURRENT FEE

**REF #: S-199** 

RECOMMENDED FEE New - \$55 per permit Renewal - \$30 per permit

Registration and Renewal - \$25 per permit Appeal - \$25 per request Reconnection - \$25 per connection Late Charge - \$25 Failure to Comply, Be Continuously Monitored, or To Participate - \$25

#### REF #: S-200

# TITLE: DUI ACCIDENT FIRE RESPONSE

#### CURRENT FEE

Actual Costs

REF #: S-201

#### TITLE: HAZARDOUS MATERIAL SPILL RESPONSE

#### **CURRENT FEE**

Actual Costs

#### RECOMMENDED FEE

RECOMMENDED FEE

Charge the fully allocated hourly rates for all personnel involved plus any outside costs.

Charge the fully allocated hourly rates for all responding personnel up to a State-set maximum of \$12,000

REF #: S-202

#### TITLE: FIRE STANDBY

#### CURRENT FEE

Fire Chief - \$352 per hour Assistant Fire Chief - \$181 per hour Engine Company - \$491 per hour Truck Company (3 person) - \$491 per hour Paramedic (2 person) - \$327 per hour Fire Prevention - \$271 per hour

#### RECOMMENDED FEE

Charge the fully allocated hourly rates for all personnel involved.

REF #: S-203	TITLE:	FIRE INVEST	IGATION
CURRENT FEE			RECOMMENDED FEE
\$308 per hour			Charge the fully allocated hourly rates for all personnel involved plus any outside costs.
REF #: S-204	TITLE:	FIRE REPOR	ТСОРҮ
CURRENT FEE			RECOMMENDED FEE
Emergency Medical Services Report Fire Incident Report - \$20 per report	- \$20 per r	report	The is fee is limited by the Public Records Act:
			Black and White - \$0.30 per copy Color - \$0.60 per copy
			Or the full cost to the extent allowed by the Public Records Act
REF #: S-205	TITLE:	CODE ENFO	
CURRENT FEE			RECOMMENDED FEE
None			\$75 per inspection
REF #: S-206	TITLE:	INSPECTION	WARRANT
CURRENT FEE			RECOMMENDED FEE
None			\$1,675 per warrant plus City Attorney costs
 REF #: S-207	TITLE:	ABATEMENT	WARRANT
CURRENT FEE			RECOMMENDED FEE
None			\$1,675 per warrant plus City Attorney costs
			April 14, 2023

REF #: S-208	TITLE:	CODE ENFORCEMENT LIEN SET-UP
CURRENT FEE		RECOMMENDED FEE
None		\$495 per lien
REF #: S-209	TITLE:	CODE ENFORCEMENT LIEN RELEASE
CURRENT FEE		RECOMMENDED FEE
None		\$420 per lien
REF #: S-210	TITLE:	FORECLOSED PROPERTY REGISTRATION
CURRENT FEE		RECOMMENDED FEE
\$375 per property per year		This fee should be removed as the service is no longer provided.
REF #: S-211	TITLE:	AFTER HOURS CODE ENFORCE CALL-OUT
CURRENT FEE		RECOMMENDED FEE
None		Charge the fully allocated hourly rates for all personnel involved with a four hour minimum
REF #: S-212	TITLE:	WEED ABATEMENT
CURRENT FEE		RECOMMENDED FEE
Actual cost of abatement plus 130	)% administrat	tive fee Actual cost of abatement plus 130% administrative fee
REF #: S-213	TITLE:	MUNCIPAL CODE ENFORCEMENT
CURRENT FEE		RECOMMENDED FEE
First Citation - \$100 Second Citation (within one year) Third Citation (within one year) - \$		First Citation - \$100 Second Citation (within one year) - \$200 Third Citation (within one year) - \$500
Late Payment Penalty - additional	I 10%	Late Payment Penalty - additional 10%
Plus additional citations for other	items.	Plus additional citations for other items.

REF #: S-214	TITLE:	BUILDING C	ODE ENFORCEMENT
CURRENT FEE			RECOMMENDED FEE
First Citation - \$130 Second Citation (within one year) Third Citation (within one year) Each Additional Commercial C	) - \$1,300	o years) - \$2,500	First Citation - \$130 Second Citation (within one year) - \$700 Third Citation (within one year) - \$1,300 Each Additional Commercial Citation (within two years) - \$2,500
Late Payment Penalty - additic	onal 30%		Late Payment Penalty - additional 30%
REF #: S-215	TITLE:	DAYCARE &	PRESCHOOL PROGRAMS
CURRENT FEE			RECOMMENDED FEE
Various fees			Recreation programs are recovering 52.6% of their direct costs, which include direct salaries and benefits and direct supplies and services. These costs are detailed in Appendix C of this Report.
REF #: S-216	TITLE:	RECREATIO	N CONTRACT CLASSES
CURRENT FEE			RECOMMENDED FEE
Various fees			Recreation programs are recovering 52.6% of their direct costs, which include direct salaries and benefits and direct supplies and services. These costs are detailed in Appendix C of this Report.
REF #: S-217	TITLE:	SENIOR CLA	ASSES
CURRENT FEE			RECOMMENDED FEE
Various fees			Recreation programs are recovering 52.6% of their direct costs, which include direct salaries and benefits and direct supplies and services. These costs are detailed in Appendix C of this Report.
REF #: S-218	TITLE:	EXCURSION	PROGRAM
CURRENT FEE			RECOMMENDED FEE
Various fees			Recreation programs are recovering 52.6% of their direct costs, which include direct salaries and benefits and direct supplies and services. These costs are detailed in Appendix C of this Report.

REF #: S-219	TITLE:	SENIOR MEAL PROGRAM	
CURRENT FEE		RECOMMENDED FEE	
Various fees		Recreation programs are recovering 52.6% of their direct costs, which include direct salaries and benefits and direct supplies and services. These costs are detailed in Appendix C of this Report.	
REF #: S-220	TITLE:	SENIOR CENTER SERVICES	
CURRENT FEE		RECOMMENDED FEE	
None		Recreation programs are recovering 52.6% of their direct costs, which include direct salaries and benefits and direct supplies and services. These costs are detailed in Appendix C of this Report.	
REF #: S-221	TITLE:	SUMMER FIELD TRIPS	
CURRENT FEE		RECOMMENDED FEE	
None		Recreation programs are recovering 52.6% of their direct costs, which include direct salaries and benefits and direct supplies and services. These costs are detailed in Appendix C of this Report.	
REF #: S-222	TITLE:	CITY SPECIAL EVENTS	
CURRENT FEE		RECOMMENDED FEE	
Various fees		Recreation programs are recovering 52.6% of their direct costs, which include direct salaries and benefits and direct supplies and services. These costs are detailed in Appendix C of this Report.	
REF #: S-223	TITLE:	SPORTSPLEX	
CURRENT FEE		RECOMMENDED FEE	
Various fees		Recreation programs are recovering 52.6% of their direct costs, which include direct salaries and benefits and direct supplies and services. These costs are detailed in Appendix C of this Report.	
REF #: S-224	TITLE:	FACILITY & PARK SHELTER RENTAL	
CURRENT FEE		RECOMMENDED FEE	
Various fees		Recreation programs are recovering 52.6% of their direct costs, which include direct salaries and benefits and direct supplies and services. These costs are detailed in Appendix C of this Report.	

#### TITLE: FACILITY OPERATIONS & PROGRAMMING

#### CURRENT FEE

REF #: S-225

None

#### RECOMMENDED FEE

Recreation programs are recovering 52.6% of their direct costs, which include direct salaries and benefits and direct supplies and services. These costs are detailed in Appendix C of this Report.

#### REF #: S-226

#### TITLE: PASSPORT SERVICES

#### CURRENT FEE

Passport Application - \$35 (fee is set by the Federal government) Passport Photos (set of 2) - \$15 per set Overnight Delivery - Actual Costs

#### RECOMMENDED FEE

Passport Application - \$35 (fee is set by the Federal government) Passport Photos (set of 2) - \$15 per set Overnight Delivery - Actual Costs

#### REF #: S-227 TITLE: BUSINESS LICENSE PROCESSING

CURRENT FEE

Actual 3rd party costs plus State fees

#### TITLE: LATE PAYMENT PROCESSING

TITLE: NSF CHECK PROCESSING

#### CURRENT FEE

\$17 per transaction

**REF #: S-228** 

RECOMMENDED FEE

**RECOMMENDED FEE** 

This fee should be removed from the fee schedule.

#### REF #: S-229

\$38 per check

CURRENT FEE

First Check - \$25 per check Each Subsequent Check - \$35 per check

#### REF #: S-230

#### TITLE: CREDIT CARD PROCESSING

#### CURRENT FEE

2% of the amount charged

#### RECOMMENDED FEE

2.6% of the amount charged

April 14, 2023

This fee sho

# RECOMMENDED FEE

Actual 3rd party costs plus State fees

#### REF #: S-231

#### TITLE: DOCUMENT REPRODUCTION

#### CURRENT FEE

Black and White - \$0.25 per copy Color - \$0.60 per copy FPPC Copies - \$0.10 per copy

#### REF #: S-232

#### RECOMMENDED FEE

RECOMMENDED FEE

RECOMMENDED FEE

Black and White - \$0.30 per copy Color - \$0.60 per copy FPPC Copies - \$0.10 per copy

#### TITLE: ELECTRONIC FILE REPRODUCTION

#### CURRENT FEE

Compact Disc - \$5 per disk Video Tape Dubbing - \$30 per tape Microfilm - \$2 each

#### TITLE: DOCUMENT CERTIFICATION

#### CURRENT FEE

**REF #: S-233** 

Resident - \$25 per document Non-Resident - \$35 per document

REF #: S-234

#### TITLE: RECORDS RESEARCH/COMPILATION

#### CURRENT FEE

Charge the fully allocated hourly rates for all personnel involved to the extent allowed by the Public Records Act.

REF #: S-235

#### .

CURRENT FEE	RECOMMENDED FEE
\$15 per subpoena	\$15 per subpoena
Fee is set by the Courts.	Fee is set by the Courts.

#### REF #: S-236

CURRENT FEE	RECOMMENDED FEE
\$275 per person	\$275 per person
Fee is set by the Courts.	Fee is set by the Courts.

April 14, 2023

RECORDS RESE

TITLE: SUBPOENA FOR DOCUMENTS

TITLE: SUBPOENA FOR WITNESSES

# \$40 per document

\$5 per device

#### RECOMMENDED FEE

Charge the fully allocated hourly rates for all personnel involved to the extent allowed by the Public Records Act.

**REF #: S-237** 

#### TITLE: NOTARY PUBLIC SERVICES

#### CURRENT FEE

\$15 per signature

Fees are set by the State.

#### **REF #: S-238**

#### TITLE: LIFE VERIFICATION

#### CURRENT FEE

Resident - \$25 per verification Non-Resident - \$50 per verification

REF #: T-995

RECOMMENDED FEE

RECOMMENDED FEE

Fees are set by the State.

RECOMMENDED FEE

\$20 per verification

TITLE: RECREATION FACILITY EXPENSES

\$15 per signature

CURRENT FEE

## **APPENDIX B – SERVICE COST CALCULATION WORKSHEETS**

SERVICE					NO.
ADD'L PLANNING APPLICATION RI			S-001		
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVIC	CE RECIPIENT	
CD-PLANNING	APPLICATI	ON			
DESCRIPTION OF SERVICE					
All Planning application reviews include revision.	e two revisions in th	e fee. This fee is	for any	application th	nat requires a thire
CURRENT FEE STRUCTURE					
None					
	REVENUE AND CO				
UNIT REVENUE:	\$0.00	тот	AL REVI	ENUE:	\$0
UNIT COST:	\$87.40	т	OTAL C	OST:	\$2,622
UNIT PROFIT (SUBSIDY):	\$(87.40)	TOTAL PROF	IT (SUB	SIDY):	\$(2,622)
TOTAL UNITS:	30	PCT. COS	T RECO	VERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF:	100%				
\$87 per hour with a minimum of one ho	bur				

SERVICE ADD'L PLANNII		w		REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units				3	0
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	ANN. UNITS	TOTAL COST
PLANNING	PROJECT PLANNER		1.00	\$87.39	30	\$2,622
		TYPE SUBTOTAL	1.00	\$87.39		\$2,622
		TOTALS	1.00	\$87.40		\$2,622

SERVICE	REFERENCE NO	·-			
ADMINISTRATIVE REVIEW					S-002
PRIMARY DEPARTMENT	UNIT OF SER	VICE	SERV	ICE RECIPIENT	
CD-PLANNING	APPLICAT	ION			
DESCRIPTION OF SERVICE			I		
To review an application for an accessory wireless facility, or cart containment plan.		accessory permai	nent m	akeup/microbladir	ıg use, small
CURRENT FEE STRUCTURE					
FBHR of staff + actual cost of City Attorne	ey against a \$44	0 deposit			
(For the FBHR of staff, City charges a flat	rate of \$96.36 p	oer hour against t	he dep	oosit.)	
<u>RE</u> \	/ENUE AND CC	ST COMPARIS	<u>DN</u>		
UNIT REVENUE:	\$554.00	тот	AL RE	VENUE:	\$3,324
UNIT COST:	\$567.33	r	TOTAL	COST:	\$3,404
	\$(13.33)	TOTAL PROF	TT (SU	BSIDY):	\$(80)
TOTAL UNITS:	6	PCT. COS	T REC	OVERY:	97.65%
SUGGESTED FEE FOR COST RECOVERY OF: 100	%				
<b><i><b></b></i></b>					
\$565					

SERVICE ADMINISTRATIVE	REVIEW			REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are an	Average of Total Units					6
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	ANN. UNITS	TOTAL COST
POLICE ADMIN	POLICE LIEUTENANT		0.25	\$52.50	6	\$315
FIRE	ADMIN AIDE		0.50	\$28.35	6	\$170
PLANNING	PLANNING MANAGER		0.75	\$112.49	6	\$675
PLANNING	PROJECT PLANNER		3.00	\$262.17	6	\$1,573
PLANNING	SR ADMIN ASST		0.50	\$44.44	6	\$267
CODE ENFORCEMENT	CODE ENF SUPV		0.75	\$67.37	6	\$404
		TYPE SUBTOTAL	5.75	\$567.32		\$3,404
		TOTALS	5.75	\$567.33		\$3,404

SERVICE		REFERENCE NO.			
ADMINISTRATIVE USE PERMIT		S-	-003		
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERVICE	RECIPIENT	
CD-PLANNING	APPLICATI	ON			
DESCRIPTION OF SERVICE		1			
To process an application for a secondary exception, rec.vehicle parking and similar possible request for pub.hearing.					
CURRENT FEE STRUCTURE					
Second Driveway - \$745 each (#15; S Pot Bellied Pig - \$98 each (Only ro Other - FBHR of staff + a (For the FBHR of staff, City charges a flat	uted to Code Er ctual cost of City	Attorney agains			0)
REV	ENUE AND CO	ST COMPARISC	<u>N</u>		
UNIT REVENUE:	\$924.00	тот	AL REVEN	UE:	\$23,100
UNIT COST:	\$1,281.76	т	OTAL CO	ST:	\$32,044
UNIT PROFIT (SUBSIDY):	\$(357.76)	TOTAL PROF	IT (SUBSI	DY):	\$(8,944)
TOTAL UNITS:	25	PCT. COS	RECOVE	RY:	72.09%
SUGGESTED FEE FOR COST RECOVERY OF: 1009 \$640 - Residential No Construction* \$1,290 - Residential Construction* \$1,375 - Commercial* * Plus an additional fee of \$3,065 plus actu requested charged against an initial depos	al cost of the C			ing is required an	d/or

۶Y	2022-2	3

SERVICE ADMINISTRATIVI	E USE PERMIT			REFERENCI S-0		
NOTE Unit Costs are ar	Average of Total Units			TOTAL UNIT		5
DEPARTMENT	POSITION	<u>TYPE</u>	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COS
PLANNING	PROJECT PLANNER	Res'l-No Constr.	4.50	\$393.26	1	\$393
PLANNING	SR ADMIN ASST		2.00	\$177.76	1	\$178
CODE ENFORCEMENT	CODE ENF SUPV		0.75	\$67.37	1	\$67
		TYPE SUBTOTAL	7.25	\$638.39		\$638
POLICE ADMIN	POLICE LIEUTENANT		0.50	\$104.99	19	\$1,995
FIRE PREVENTION	FIRE PROTECT SPEC		0.50	\$76.58	19	\$1,455
PLANNING	PLANNING AIDE-PT		0.25	\$8.12	19	\$154
PLANNING	PLANNING MANAGER	<b>Res'l-Construction</b>	1.50	\$224.97	19	\$4,274
PLANNING	PROJECT PLANNER		8.00	\$699.12	19	\$13,283
PLANNING	SR ADMIN ASST		2.00	\$177.76	19	\$3,377
		TYPE SUBTOTAL	12.75	\$1,291.54		\$24,539
POLICE ADMIN	POLICE LIEUTENANT		0.50	\$104.99	5	\$525
FIRE PREVENTION	FIRE PROTECT SPEC		0.50	\$76.58	5	\$383
PLANNING	ASST CITY MGR	Commercial	1.00	\$201.49	5	\$1,007
PLANNING	PLANNING AIDE-PT		0.25	\$8.12	5	\$41
PLANNING	PLANNING MANAGER		2.00	\$299.96	5	\$1,500
PLANNING	PROJECT PLANNER		5.00	\$436.95	5	\$2,185
PLANNING	SR ADMIN ASST		2.00	\$177.76	5	\$889
CODE ENFORCEMENT	CODE ENF SUPV		0.75	\$67.37	5	\$337
		TYPE SUBTOTAL	12.00	\$1,373.22		\$6,866
		TOTALS	32.00	\$1,281.76	;	\$32,044

SERVICE ADULT ORIENTED BUSINESS	REFERENCE NO				
					S-004
			SERV	ICE RECIPIENT	
CD-PLANNING	APPLICATI	ON			
DESCRIPTION OF SERVICE		`			
To process an application for an adult-orien adult hotel or motel, adult arcade, modeling					
CURRENT FEE STRUCTURE					
FBHR of staff + actual cost of City Attorney	against a \$2,5	00 deposit			
REVE	NUE AND CO	ST COMPARISO	<u> </u>		
UNIT REVENUE:	\$0.00	тот	AL REV	VENUE:	\$0
UNIT COST:	\$0.00	т	OTAL	COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROF	IT (SU	BSIDY):	\$0
TOTAL UNITS:	0	PCT. COS	T REC	OVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
Fully-Burdened Hourly Rate of staff, City Att the C.D.Director.	orney and con	sultant charged a	gainst	t an initial deposit	determined by

SERVICE ADULT ORIENT	ED BUSINESS			REFERENCE S-0		
NOTE Unit Costs are a	an Average of Total L	Jnits		TOTAL UNIT	-	0
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE AMENDMENT TO CONDITIONS OF APPI	REFERENCE NO. S-005			
	UNIT OF SER		SERV	/ICE RECIPIENT
CD-PLANNING	APPLICATI	ON		
DESCRIPTION OF SERVICE				
To process a request to amend the condition approved.	ns of approval	which were set v	when a	a development was initially
CURRENT FEE STRUCTURE				
Current applications which require an Amen original application.	dment are jus	t charged the add	ditional	l cost against their deposit for the
5				
REVE	NUE AND CO	ST COMPARIS	ON	
UNIT REVENUE:	\$0.00	тот	AL RE	VENUE: \$0
UNIT COST:	\$0.00		TOTAL	COST: \$0
	\$0.00	TOTAL PRO	FIT (SU	IBSIDY): \$0
TOTAL UNITS:	0	PCT. COS	T REC	OVERY: 0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%				
Fully-Burdened Hourly Rate of staff, City Att	ornev and con	sultant charged	adains	t an initial deposit determined by
the C.D.Director.	onlog and oon	ound in ondigou	agamo	

SERVICE AMENDMENT TO CONDITIONS OF APPROVAL					E NO. <b>05</b>	
NOTE				TOTAL UNIT	S	
Unit Costs are a	Unit Costs are an Average of Total Units					0
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE	REFERENCE NO.				
ANNEXATION/DEANNEXATION PROC'G	i			S-006	
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERV	/ICE RECIPIENT	
CD-PLANNING	APPLICATI	ON			
DESCRIPTION OF SERVICE					
To process a request by one or more proper property from the City.	ty owners to a	innex their prope	rty to t	the City or to remove their	
CURRENT FEE STRUCTURE					
FBHR of staff against a \$2,500 deposit					
REVE	NUE AND CO	ST COMPARIS	ON		
UNIT REVENUE:	\$0.00			VENUE:	\$0
UNIT COST:	\$0.00	-	ΙΔΤΟΙ	COST:	\$0
					Ψ0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROF	TT (SU	BSIDY):	\$0
TOTAL UNITS:	0	PCT. COS	T REC	OVERY: 0.0	00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
Fully-Burdened Hourly Rate of staff, City Atto	ornov and can	cultant charged	againe	t an initial donasit dotorminor	d by
the C.D.Director.	onley and con	Sultant charged a	ayams		uby

SERVICE ANNEXATION/D	EANNEXATION PROC'G			REFERENCE S-0		
NOTE					S	
Unit Costs are an Average of Total Units						0
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

FY 2022-23

SERVICE		REFERENCE NO.			
APPEAL TO PLNG.COMM./CITY COUN	NCIL				S-007
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVI	CE RECIPIENT	
CD-PLANNING	APPEAL				
DESCRIPTION OF SERVICE		1			
To process an appeal of a staff decision to to the City Council.	o the Planning C	ommission or ap	peal a l	Planning Comr	nission decision
CURRENT FEE STRUCTURE					
Hearing Item - \$750 Non-Refundable Non-Hearing Item - \$348 Non-Refundable					
(For the FBHR of staff, City charges a flat	rate of \$96.36 p	er hour against th	ne depo	osit.)	
<u>REV</u>	<u>/ENUE AND CO</u>	ST COMPARISC	<u> </u>		
UNIT REVENUE:	\$2,725.50	тот	AL REV	'ENUE:	\$10,902
UNIT COST:	\$3,063.00	т	OTAL	COST:	\$12,252
UNIT PROFIT (SUBSIDY):	\$(337.50)	TOTAL PROF	TT (SUE	BSIDY):	\$(1,350)
TOTAL UNITS:	4	PCT. COS	T RECC	OVERY:	88.98%
SUGGESTED FEE FOR COST RECOVERY OF: 100	%				
Hearing Item - \$3,065 plus actual cos C.D.Director	t of the City Atto	rney charged aga	ainst ar	n initial deposit	determined by the

Non-Hearing Item - \$2,565 plus actual cost of the City Attorney charged against an initial deposit determined by the C.D.Director

SERVICE APPEAL TO PL	NG.COMM./CITY COUNC	:IL		REFERENCE S-0		
NOTE Unit Costs are	an Average of Total Units			TOTAL UNIT		4
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
PLANNING	ASST CITY MGR		4.00	\$805.96	4	\$3,224
PLANNING	PLANNING MANAGER		5.00	\$749.90	4	\$3,000
PLANNING	PROJECT PLANNER		10.00	\$873.90	4	\$3,496
PLANNING	SR ADMIN ASST		1.50	\$133.32	4	\$533
PLANNING		Public Hrg Notice	0.00	\$500.00	4	\$2,000
		TYPE SUBTOTAL	20.50	\$3,063.08		\$12,252
		TOTALS	20.50	\$3,063.00		\$12,252

SERVICE APPEAL OF REVOCATION HEARING		REFERENCE	NO. S-008		
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERV		
CD-PLANNING	APPEAL				
DESCRIPTION OF SERVICE		I			
To process an appeal by an applicant wh agreed-upon improvements within the ag	iose developmen reed-upon time.	t permit has been	i revok	ed for failure to	construct
CURRENT FEE STRUCTURE					
	for a non-aring the ad	ministrativa resor	daad	inct a <sup>¢</sup> 750 dans	it
FBHR of staff + 50% of the actual cost of			•		DSIL
(For the FBHR of staff, City charges a fla	t rate of \$96.36 p	er hour against th	ne dep	osit.)	
	VENUE AND CO				
UNIT REVENUE:	\$3,005.00	ΤΟΤΛ	AL REV	VENUE:	\$3,005
UNIT COST:	\$4,203.00	т	OTAL	COST:	\$4,203
UNIT PROFIT (SUBSIDY):	\$(1,198.00)	TOTAL PROF	IT (SU	BSIDY):	\$(1,198)
TOTAL UNITS:	1	PCT. COST	T REC	OVERY:	71.50%
SUGGESTED FEE FOR COST RECOVERY OF: 100	0%				
#4.005 plus actual cost of the City Attorne		-t initial dapage	:t data	mained by the C	D Director
\$4,205 plus actual cost of the City Attorne	ey charged again	st an inilial depos	lt dete	ermined by the O	.D.Director

SERVICE APPEAL OF REV		REFERENCE S-0				
NOTE	A			TOTAL UNIT	S	
Unit Costs are an	Unit Costs are an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
POLICE ADMIN	POLICE LIEUTENANT		2.00	\$419.96	1	\$420
PLANNING	ASST CITY MGR		3.00	\$604.47	1	\$604
PLANNING	PLANNING MANAGER		5.00	\$749.90	1	\$750
PLANNING	PROJECT PLANNER		10.00	\$873.90	1	\$874
PLANNING		Public Hrg Notice	0.00	\$500.00	1	\$500
CODE ENFORCEMENT	CODE ENF MGR		5.00	\$817.55	1	\$818
GENL ENGINEERING	DEPUTY CITY ENG-C		1.00	\$237.25	1	\$237
		TYPE SUBTOTAL	26.00	\$4,203.03		\$4,203
		TOTALS	26.00	\$4,203.00		\$4,203

SERVICE				NCE NO.
ART IN PUBLIC PLACES				S-009
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVICE RECIPIEI	NT
CD-PLANNING	APPLICATI	ON		
DESCRIPTION OF SERVICE	I	I		
To process the application for public contribution for future art.	art when a developm	ent is large enoug	h to require eithe	r the art or
CURRENT FEE STRUCTURE				
FBHR of staff against a \$1,000 depo	sit			
(For the FBHR of staff, City charges	a flat rate of \$96.36 p	er hour against th	e deposit.)	
	REVENUE AND CO	ST COMPARISO	N	
UNIT REVENUE:	\$1,060.00		L REVENUE:	\$1,060
UNIT COST:	\$1,260.00	тс	OTAL COST:	\$1,260
UNIT PROFIT (SUBSIDY):	\$(200.00)	TOTAL PROFI	T (SUBSIDY):	\$(200)
TOTAL UNITS:	1	PCT. COST	RECOVERY:	84.13%
SUGGESTED FEE FOR COST RECOVERY OF				
\$1,260				

SERVICE ART IN PUBLIC NOTE				REFERENCE S-0 TOTAL UNIT	09	
Unit Costs are	an Average of Total Units	;				1
<b>DEPARTMENT</b>	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
PLANNING	ASST CITY MGR		1.50	\$302.24	1	\$302
PLANNING	PLANNING MANAGER		2.00	\$299.96	1	\$300
PLANNING	PROJECT PLANNER		6.00	\$524.34	1	\$524
PLANNING	SR ADMIN ASST		1.50	\$133.32	1	\$133
		TYPE SUBTOTAL	11.00	\$1,259.86		\$1,260
		TOTALS	11.00	\$1,260.00		\$1,260

SERVICE		REFERENCE NO.			
CODE AMENDMENT					S-010
PRIMARY DEPARTMENT	UNIT OF SERVI	CE	SERV	ICE RECIPIENT	
CD-PLANNING	APPLICATIO	N			
DESCRIPTION OF SERVICE	L				
To process an application to amend the Z will create additional value for the propert	oning Code at the y affected.	e request of a priv	vate p	arty. The propos	ed amendment
CURRENT FEE STRUCTURE					
FBHR of staff + actual cost of City Attorne	y against a \$2,50	0 deposit			
(For the FBHR of staff, City charges a flat	rate of \$96.36 pe	er hour against the	e dep	osit.)	
RE		ST COMPARISO	<u>N</u>		
UNIT REVENUE:	\$5,586.00	ΤΟΤΑ		/ENUE:	\$11,172
UNIT COST:	\$7,719.00	то	OTAL	COST:	\$15,438
UNIT PROFIT (SUBSIDY):	\$(2,133.00)	TOTAL PROFI	T (SU	BSIDY):	\$(4,266)
TOTAL UNITS:	2	PCT. COST	REC	OVERY:	72.37%
SUGGESTED FEE FOR COST RECOVERY OF: 100	1%				
\$7,720 plus actual cost of the City Attorne	w charged agains	t an initial denosi	it data	ormined by the C	D Director
	y charged agains	an initial deposi		initial by the C	.D.Director

SERVICE CODE AMENDMENT					REFERENCE NO. S-010			
NOTE				TOTAL UNIT	S			
Unit Costs are an	Average of Total Units					2		
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST		
POLICE ADMIN	POLICE LIEUTENANT		1.00	\$209.98	2	\$420		
FIRE	ADMIN AIDE		0.25	\$14.18	2	\$28		
FIRE PREVENTION	FIRE PROTECT SPEC		1.00	\$153.15	2	\$306		
PLANNING	ASST CITY MGR		5.00	\$1,007.45	2	\$2,015		
PLANNING	PLANNING MANAGER		25.00	\$3,749.50	2	\$7,499		
PLANNING	SR ADMIN ASST		2.00	\$177.76	2	\$356		
PLANNING		Public Hrg Notice	0.00	\$1,900.00	2	\$3,800		
CODE ENFORCEMENT	CODE ENF SUPV		3.00	\$269.49	2	\$539		
GENL ENGINEERING	DEPUTY CITY ENG-C		1.00	\$237.25	2	\$475		
		TYPE SUBTOTAL	38.25	\$7,718.76		\$15,438		
		TOTALS	38.25	\$7,719.00		\$15,438		

SERVICE				REFERENCE N	0.
CODE, COVENANTS & RESTRICTIONS	REV.				S-011
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERV	/ICE RECIPIENT	
CD-PLANNING	APPLICATI	ON			
DESCRIPTION OF SERVICE					
To process an application to approve the or assure compliance with City Codes.	CC&Rs for a hor	neowners' associ	ation	created by a deve	elopment to
CURRENT FEE STRUCTURE					
\$1,094 plus cost of City Attorney					
REV	ENUE AND CO	ST COMPARISO	<u> </u>		
UNIT REVENUE:	\$144.60	ΤΟΤΑ	AL RE	VENUE:	\$723
UNIT COST:	\$131.00	т	OTAL	COST:	\$655
UNIT PROFIT (SUBSIDY):	\$13.60	TOTAL PROF	IT (SU	BSIDY):	\$68
TOTAL UNITS:	5	PCT. COST	r rec	OVERY:	110.38%
SUGGESTED FEE FOR COST RECOVERY OF: 100	//				
\$130 plus actual cost of the City Attorney of	charged against	an initial deposit	deterr	mined by the C.D	.Director

	ANTS & RESTRICTIONS F	REV.		REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units					5
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
PLANNING	PROJECT PLANNER		1.50	\$131.09	5	\$655
		TYPE SUBTOTAL	1.50	\$131.09		\$655
		TOTALS	1.50	\$131.00		\$655

SERVICE					10.
CONCEPTUAL PLAN REVIEW					S-012
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVIC	E RECIPIENT	
CD-PLANNING	APPLICAT	ON			
DESCRIPTION OF SERVICE			I		
See comment below.					
CURRENT FEE STRUCTURE					
		00 dan sait			
FBHR of staff + actual cost of City Attorne	y against a \$4,0	00 deposit			
DEW		ST COMPARIS			
UNIT REVENUE:	\$0.00		AL REVE		\$0
UNIT COST:	\$0.00		TOTAL CO		\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PRO	FIT (SUBS	SIDY):	\$0
TOTAL UNITS:	0	PCT. COS	T RECOV	ERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 1009	%				
Staff recommends deleting this service as	it is the same a	s Preliminary Re	view (T-2	36).	

	PLAN REVIEW			REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total L	Jnits				0
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE			REFERENCE NO.	
CONDITIONAL USE PERMIT			S-013	
PRIMARY DEPARTMENT	UNIT OF SERVICE	SER		
CD-PLANNING	APPLICATION			
DESCRIPTION OF SERVICE				
To process an application for a conditional u conditions set by the City.	se permit (CUP) that allows	a busine	ess a certain privilege subject to	)
CURRENT FEE STRUCTURE				
FBHR of staff + actual cost of City Attorney a	against a \$3,000 deposit			
(For the FBHR of staff, City charges a flat ra	te of \$96.36 per hour agains	t the de	eposit.)	
REVE	NUE AND COST COMPAR	SON		
UNIT REVENUE:	\$5,323.54 T	OTAL RE	EVENUE: \$69,20	6
UNIT COST:	\$5,370.46	TOTAL	L COST: \$69,81	6
UNIT PROFIT (SUBSIDY):	\$(46.92) TOTAL PF	OFIT (Sl	UBSIDY): \$(610	)
TOTAL UNITS:	13 PCT. C	OST REC	COVERY: 99.13%	%
SUGGESTED FEE FOR COST RECOVERY OF: 100%				
Commercial - \$5,555* plus actual cost of the C.D.Director Residential - \$4,750* plus actual cost of the C.D.Director	City Attorney charged again	st an ini	itial deposit determined by the	
*Fee includes one (1) public hearing. Additio Staff against an initial deposit determined by		narged t	the Fully-Burdened Hourly Rate	of

SERVICE				REFERENCE	E NO.	
CONDITIONAL U	JSE PERMIT			S-0	13	
NOTE				TOTAL UNIT		_
Unit Costs are a	an Average of Total Units				1	3
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
POLICE ADMIN	POLICE LIEUTENANT		1.50	\$314.97	10	\$3,150
FIRE	ADMIN AIDE		0.50	\$28.35	10	\$284
FIRE PREVENTION	FIRE PROTECT SPEC		1.50	\$229.73	10	\$2,297
PLANNING	ASST CITY MGR	Commercial	3.00	\$604.47	10	\$6,045
PLANNING	ECON DEV HOUSING MGR	Commercial	1.50	\$198.06	10	\$1,981
PLANNING	PLANNING AIDE-PT		8.00	\$259.68	10	\$2,597
PLANNING	PLANNING MANAGER		4.00	\$599.92	10	\$5,999
PLANNING	PROJECT PLANNER		30.00	\$2,621.70	10	\$26,217
PLANNING	SR ADMIN ASST		2.25	\$199.98	10	\$2,000
PLANNING		Public Hrg Notice	0.00	\$500.00	10	\$5,000
		TYPE SUBTOTAL	52.25	\$5,556.86		\$55,569
POLICE ADMIN	POLICE LIEUTENANT		1.50	\$314.97	3	\$945
FIRE	ADMIN AIDE		0.50	\$28.35	3	\$85
FIRE PREVENTION	FIRE PROTECT SPEC		1.50	\$229.73	3	\$689
PLANNING	ASST CITY MGR	Residential	3.00	\$604.47	3	\$1,813
PLANNING	ECON DEV HOUSING MGR	Residential	2.00	\$264.08	3	\$792
PLANNING	PLANNING AIDE-PT		8.00	\$259.68	3	\$779
PLANNING	PLANNING MANAGER		4.00	\$599.92	3	\$1,800
PLANNING	PROJECT PLANNER		20.00	\$1,747.80	3	\$5,243
PLANNING	SR ADMIN ASST		2.25	\$199.98	3	\$600
PLANNING		Public Hrg Notice	0.00	\$500.00	3	\$1,500
		TYPE SUBTOTAL	42.75	\$4,748.98		\$14,247
		TOTALS	95.00	\$5,370.46		\$69,816

SERVICE			REFERENCE I	NO.
COVENANT PREPARATION				S-014
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SERV	ICE RECIPIENT	
CD-PLANNING	COVENAN	г		
DESCRIPTION OF SERVICE		I		
To prepare a covenant agreement for	accessory structures	s as required by the zor	ning code.	
CURRENT FEE STRUCTURE				
\$559				
	REVENUE AND CO			
UNIT REVENUE:	\$559.00	TOTAL REV	/ENUE:	\$4,472
UNIT COST:	\$212.25	TOTAL		\$1,698
UNIT PROFIT (SUBSIDY):	\$346.75	TOTAL PROFIT (SU	BSIDY):	\$2,774
TOTAL UNITS:	8	PCT. COST RECO	OVERY:	263.37%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
	100 /0			
\$210				

SERVICE COVENANT PR	EPARATION			REFERENCI S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units					8
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
PLANNING	PLANNING AIDE-PT		2.50	\$81.15	8	\$649
PLANNING	PROJECT PLANNER		1.50	\$131.09	8	\$1,049
		TYPE SUBTOTAL	4.00	\$212.24		\$1,698
		TOTALS	4.00	\$212.25		\$1,698

			REFERENCE NO.
DESIGN REVIEW	S-015		
PRIMARY DEPARTMENT	UNIT OF SERVICE	SER	<b>RVICE RECIPIENT</b>
CD-PLANNING	REVIEW		
DESCRIPTION OF SERVICE	I	I	
To review the design for new construction. If required to review the design.	the construction increases	he floor	r area, more departments are
CURRENT FEE STRUCTURE			
\$500 - Addition of Floor Area (#44; \$22,000) \$100 - Non-Floor Area Revisions (#66; \$6,60	) DO)		
REVE	NUE AND COST COMPAR	SON	
UNIT REVENUE:	\$260.00 T	OTAL RE	EVENUE: \$28,600
UNIT COST:	\$283.55	ΤΟΤΑΙ	L COST: \$31,191
	\$(23.55) TOTAL PR	OFIT (SI	UBSIDY): \$(2,591)
TOTAL UNITS:	110 PCT. C	OST REC	COVERY: 91.69%
SUGGESTED FEE FOR COST RECOVERY OF: 100%			
\$580 - Addition of Floor Area (Subcommittee \$85 - Non-Floor Area Revisions (Staff Appr	e Review) roved)		

SERVICE DESIGN REVIEV	V			REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units				11	0
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
PLANNING	PROJECT PLANNER	Staff Approved	1.00	\$87.39	66	\$5,768
		TYPE SUBTOTAL	1.00	\$87.39		\$5,768
POLICE ADMIN	POLICE LIEUTENANT		0.25	\$52.50	44	\$2,310
FIRE	ADMIN AIDE		0.25	\$14.18	44	\$624
FIRE PREVENTION	FIRE PROTECT SPEC		0.50	\$76.58	44	\$3,370
PLANNING	PLANNING AIDE-PT		3.00	\$97.38	44	\$4,285
PLANNING	PLANNING MANAGER	Subcommittee Review	0.50	\$74.99	44	\$3,300
PLANNING	PROJECT PLANNER		3.00	\$262.17	44	\$11,535
		TYPE SUBTOTAL	7.50	\$577.80		\$25,423
		TOTALS	8.50	\$283.55		\$31,191

SERVICE			REFERENCE NO.
DEVELOPMENT AGREEMENT			S-016
PRIMARY DEPARTMENT	UNIT OF SERVICE	SERV	ICE RECIPIENT
CD-PLANNING	APPLICATION		
DESCRIPTION OF SERVICE	I	1	
To prepare an agreement between the City make in return for approval to develop.	and a developer specifying wh	at impr	ovements the developer will
CURRENT FEE STRUCTURE			
FBHR of staff + actual cost of City Attorney	against a \$2,500 deposit		
(For the FBHR of staff, City charges a flat ra		ha da-	acit )
REVE	NUE AND COST COMPARIS	ON	
UNIT REVENUE:			VENUE: \$2,337
UNIT COST:	\$3,177.00	TOTAL	COST: \$3,177
UNIT PROFIT (SUBSIDY):	\$(840.00) TOTAL PROP	FIT (SU	BSIDY): \$(840)
TOTAL UNITS:	1 PCT. COS	T REC	OVERY: 73.56%
SUGGESTED FEE FOR COST RECOVERY OF: 100%			
\$3,175 plus actual cost of the City Attorney of	charged against an initial depo	sit dete	ermined by the C.D.Director

SERVICE DEVELOPMEN	GAGREEMENT			REFERENCE S-0		
NOTE Unit Costs are	an Average of Total Units			TOTAL UNIT	S	1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
PLANNING	ASST CITY MGR		5.00	\$1,007.45	1	\$1,007
PLANNING	ECON DEV HOUSING MGR		3.00	\$396.12	1	\$396
PLANNING	PLANNING AIDE-PT		5.00	\$162.30	1	\$162
PLANNING	PLANNING MANAGER		10.00	\$1,499.80	1	\$1,500
PLANNING	SR ADMIN ASST		1.25	\$111.10	1	\$111
		TYPE SUBTOTAL	24.25	\$3,176.77		\$3,177
		TOTALS	24.25	\$3,177.00	1	\$3,177

SERVICE			REFERENCE NO.	
FILM PERMIT				S-017
PRIMARY DEPARTMENT	UNIT OF SERVICE	SE		
CD-PLANNING	APPLICATION			
DESCRIPTION OF SERVICE		I		
To process an application for filming within t	he City.			
CURRENT FEE STRUCTURE				
Application Fee (All) - \$2,696 plus security a Film (Photography/Motion Picture) Permit - F		t of \$1,020.		
Film (Major Production) Permit - FBHR of sta		aning deposit c	f \$1,020. \$1,500 depo	osit is
required per case. (For each type of permit - normally, one poli	ce officer will be rec	uired on site at	the FBHR of the office	er.)
				,
REVE	NUE AND COST C	<u>OMPARISON</u>		
UNIT REVENUE:	\$2,696.00	TOTAL F	REVENUE:	\$10,784
UNIT COST:	\$949.50	тот	AL COST:	\$3,798
	\$1,746.50 T	OTAL PROFIT (	SUBSIDY):	\$6,986
TOTAL UNITS:	4	PCT. COST RE	COVERY:	283.94%
SUGGESTED FEE FOR COST RECOVERY OF: 100%				
Application Fac (All) #050 if a public bearing				
Application Fee (All) - \$950, if a public hearin actual cost of the City Attorney charged agai				3,065 pius
Film (Photography/Motion Picture) Permit - F Film (Major Production) Permit - FBHR of sta	BHR of staff			
(For each type of permit - normally, one police				

SERVICE FILM PERMIT				REFERENCE S-0		
NOTE Unit Costs are an Average of Total Units				TOTAL UNIT	-	4
DEPARTMENT	POSITION	<u>TYPE</u>	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
POLICE ADMIN	POLICE LIEUTENANT		0.50	\$104.99	4	\$420
FIRE	ADMIN AIDE		0.25	\$14.18	4	\$57
FIRE PREVENTION	FIRE PROTECT SPEC		0.50	\$76.58	4	\$306
PLANNING	ASST CITY MGR		0.50	\$100.75	4	\$403
PLANNING	PLANNING AIDE-PT		1.00	\$32.46	4	\$130
PLANNING	PLANNING MANAGER		0.50	\$74.99	4	\$300
PLANNING	PROJECT PLANNER		2.50	\$218.48	4	\$874
CODE ENFORCEMENT	CODE ENF MGR		2.00	\$327.02	4	\$1,308
		TYPE SUBTOTAL	7.75	\$949.45		\$3,798
		TOTALS	7.75	\$949.50		\$3,798

SERVICE				REFERENCE NO.	
GENERAL PLAN AMENDMENT			S-018		
PRIMARY DEPARTMENT	UNIT OF SER	VICE	SERV	ICE RECIPIENT	
CD-PLANNING	APPLICAT	ION			
DESCRIPTION OF SERVICE	1				
To process an application to amend the City which would increase the value of their prop		an at the request o	of a lar	ndowner, realtor or	developer
CURRENT FEE STRUCTURE					
FBHR of staff + actual cost of City Attorney	against a \$8,0	000 deposit			
(For the FBHR of staff, City charges a flat ra	ate of \$96.36 p	per hour against th	ie dep	osit.)	
REVE	NUE AND CO	<u>DST COMPARISO</u>	<u>N</u>		
UNIT REVENUE:	\$7,781.00	τοτΑ	AL REV	/ENUE:	\$7,781
UNIT COST:	\$13,217.00	т	OTAL	COST:	\$13,217
UNIT PROFIT (SUBSIDY):	\$(5,436.00)	TOTAL PROF	IT (SUI	BSIDY):	\$(5,436)
TOTAL UNITS:	1	PCT. COST	r Reco	OVERY:	58.87%
SUGGESTED FEE FOR COST RECOVERY OF: 100%		I			
\$13,215 plus actual cost of the City Attorney The base fee includes the first 65 hours of th against an initial deposit as determined by th	ne Planning M	anager, additional			

SERVICE GENERAL PLA	N AMENDMENT			REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units					1
<b>DEPARTMENT</b>	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
PLANNING	ASST CITY MGR		5.00	\$1,007.45	1	\$1,007
PLANNING	PLANNING AIDE-PT		7.00	\$227.22	1	\$227
PLANNING	PLANNING MANAGER		65.00	\$9,748.70	1	\$9,749
PLANNING	SR ADMIN ASST		1.75	\$155.54	1	\$156
PLANNING	SR ADMIN ASST		2.00	\$177.76	1	\$178
PLANNING		Public Hrg Notice	0.00	\$1,900.00	1	\$1,900
		TYPE SUBTOTAL	80.75	\$13,216.67		\$13,217
		TOTALS	80.75	\$13,217.00		\$13,217

SERVICE				REFERENCE	NO.
GENERAL PLAN UPDATE SURCHARGE	E				S-019
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERV	ICE RECIPIENT	
CD-PLANNING	NA				
DESCRIPTION OF SERVICE					
	d Zoning Code	Lindata Surahara	no whi	oh ia daaignata	d to be used for
Fund 191 accounts for the General Plan an future plan updates.	iu zoning coue	Opuale Surcharg	je wnio	ch is designate	
CURRENT FEE STRUCTURE					
17.7% of the Building permit fee for all proje excluded by State Law	ects that require	e a zoning clearar	nce wit	th the exception	n of solar which is
REVE	ENUE AND CO	ST COMPARISO	<u>N</u>		
UNIT REVENUE:	\$0.00	ΤΟΤΑ	AL REV	/ENUE:	\$0
UNIT COST:	\$0.00	т	OTAL	COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROFI	11 (SU		\$0
TOTAL UNITS:	1	PCT. COST		OVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
17.7% of the Building permit fee for all proje	ects that require	e a zoning clearan	nce wit	th the exceptior	n of solar which is
17.7% of the Building permit fee for all proje excluded by State Law	ects that require	e a zoning clearan	nce wit	th the exceptior	n of solar which is
	ects that require	e a zoning clearan	nce wit	th the exceptior	n of solar which is
	ects that require	e a zoning clearan	nce wit	th the exceptior	n of solar which is
	ects that require	e a zoning clearan	າce wit	th the exceptior	n of solar which is

SERVICE GENERAL PLAN	N UPDATE SURCHARGE			REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE				REFERENCE NO.
HIST.PROP.CERT.OF APPROPRIATENE	SS	1		S-020
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERV	/ICE RECIPIENT
CD-PLANNING	APPLICATI	ON		
DESCRIPTION OF SERVICE				
To process a request for a change to a histor requirements of the City's Historic Resource	prical property Preservation	or landmark to as Code sections.	ssure t	that the change meets the
CURRENT FEE STRUCTURE				
\$3,044				
REVE		ST COMPARIS	אר	
	\$0.00			VENUE: \$0
	\$0.00			COST: \$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROF	TT (SU	BSIDY): \$0
TOTAL UNITS:	0	PCT. COS	T REC	OVERY: 0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%				
				4
Fully-Burdened Hourly Rate of staff, City Attention the C.D.Director.	orney and con	sultant charged a	agains	t an initial deposit determined by

SERVICE HIST.PROP.CEF	RT.OF APPROPRIATENES	s		REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					0
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE				REFERENCE N	
LANDSCAPE/IRRIG.P.CK & INSP-COM'L			S-021		
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERV	ICE RECIPIENT	
CD-PLANNING	APPLICATI	ИС			
DESCRIPTION OF SERVICE					
To plan check the proposed landscaping and completed project to assure conformance with the project to assure conformance with the project to assure conformance with the project to assure the projec			mmero	cial development	. To inspect the
CURRENT FEE STRUCTURE					
FBHR of staff + actual cost of consultant aga	ainst a \$2.500	deposit			
5	Ŧ )				
UNIT REVENUE:	\$0.00	ST COMPARISO		VENUE:	\$0
	\$0.00		UTAL	COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROFI	IT (SU	BSIDY):	\$0
TOTAL UNITS:	0	PCT. COST			0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
Fully-Burdened Hourly Rate of staff, City Atte	orney and con	sultant charged a	gainst	t an initial deposit	determined by
the C.D.Director.					

SERVICE LANDSCAPE/IR	RIG.P.CK & INSP-COM'L			REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					0
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE			REFERENC	E NO.
LANDSCAPE/IRRIG.P.CK. & INSP-RES'L				S-022
PRIMARY DEPARTMENT	UNIT OF SERV	ICE s	SERVICE RECIPIENT	
CD-PLANNING	APPLICATI	ON		
DESCRIPTION OF SERVICE		I		
To plan check the plans for landscaping and the completed project to assure conformanc			esidential develop	ment. To inspect
CURRENT FEE STRUCTURE				
FBHR of staff + actual cost of consultant aga	ainst a \$1,250	deposit		
REVE	NUE AND CO			
UNIT REVENUE:	\$0.00	TOTAL	REVENUE:	\$0
UNIT COST:	\$0.00	то	TAL COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROFIT	(SUBSIDY):	\$0
TOTAL UNITS:	0	PCT. COST	RECOVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%				
Fully-Burdened Hourly Rate of staff, City Atto the C.D.Director.	orney and con	sultant charged ag	ainst an initial dep	osit determined by

SERVICE LANDSCAPE/IR	RIG.P.CK. & INSP-RES'L			REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					0
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE MASSAGE TECHNICIAN REVIEW			REFERENCE NO. S-023	
PRIMARY DEPARTMENT CD-PLANNING	APPLICATI		VICE RECIPIENT	
DESCRIPTION OF SERVICE				
To review the application for a massa would occur if the State no longer pro		tly the State provides	this service. The City's review	I
CURRENT FEE STRUCTURE				
FBHR of staff + actual cost of City At	orney against a \$1,3	00 deposit		
	REVENUE AND CO	 ST COMPARISON		
UNIT REVENUE:	\$0.00	TOTAL RE	VENUE:	\$0
UNIT COST:	\$0.00	TOTAL	COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROFIT (SU	/BSIDY):	\$0
TOTAL UNITS:	0	PCT. COST REC	OVERY: 0.0	0%
SUGGESTED FEE FOR COST RECOVERY OF	100%			
Fully-Burdened Hourly Rate of staff, 0 the C.D.Director.	City Attorney and con	sultant charged agains	t an initial deposit determined	by

SERVICE MASSAGE TEC	HNICIAN REVIEW			REFERENCE S-0		
NOTE				TOTAL UNIT	s	
Unit Costs are a	an Average of Total U	nits				0
DEPARTMENT	POSITION	<u>TYPE</u>	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE				REFERENCE	NO.
MODEL HOME MARKETING COMPLEX			S-024		
PRIMARY DEPARTMENT	UNIT OF SERVI	CE	SERV	ICE RECIPIENT	
CD-PLANNING	APPLICATIO	N			
DESCRIPTION OF SERVICE	1				
To process an application for a sales comple landscaping and off-street parking designed subdivision/planned residential developmen	and used only				
CURRENT FEE STRUCTURE					
FBHR of staff + actual cost of City Attorney	against a \$1,30	00 deposit			
(For the FBHR of staff, City charges a flat ra	ate of \$96.36 pe	er hour against th	ne dep	oosit.)	
REVE	NUE AND COS	ST COMPARISO	<u>)N</u>		
UNIT REVENUE:	\$1,469.33	ΤΟΤΑ	AL RE	VENUE:	\$4,408
UNIT COST:	\$1,803.67	Т	OTAL	COST:	\$5,411
UNIT PROFIT (SUBSIDY):	\$(334.34)	TOTAL PROF	IT (SU	BSIDY):	\$(1,003)
TOTAL UNITS:	3	PCT. COST	r rec	OVERY:	81.46%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
\$1,805					
\$1,000					

SERVICE MODEL HOME	MARKETING COMPLEX			REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units	3				3
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
PLANNING	LDSCAPE.ARCH-C		3.00	\$943.26	3	\$2,830
PLANNING	PLANNING AIDE-PT		5.00	\$162.30	3	\$487
PLANNING	PLANNING MANAGER		1.00	\$149.98	3	\$450
PLANNING	PROJECT PLANNER		5.00	\$436.95	3	\$1,311
PLANNING	SR ADMIN ASST		1.25	\$111.10	3	\$333
		TYPE SUBTOTAL	15.25	\$1,803.59		\$5,411
		TOTALS	15.25	\$1,803.67		\$5,411

SERVICE			REFERENCE NO.
MULTIPLE APPLICATIONS			S-025
PRIMARY DEPARTMENT	UNIT OF SERVICE	SERV	/ICE RECIPIENT
CD-PLANNING	APPLICATION		
DESCRIPTION OF SERVICE			
To recognize that multiple applications for th individually	e same project take less time	than pi	rocessing each application
CURRENT FEE STRUCTURE			
Most applications are based on the FBHR of against the original deposit.	staff. Any additional applicati	ons for	the same project are charged
REVE	NUE AND COST COMPARIS	<u>ON</u>	
UNIT REVENUE:	\$0.00 TO		VENUE: \$0
UNIT COST:	\$0.00	TOTAL	COST: \$0
UNIT PROFIT (SUBSIDY):	\$0.00 TOTAL PRO	FIT (SU	IBSIDY): \$0
TOTAL UNITS:	1 PCT. COS	ST REC	OVERY: 0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%			
Full cost for the most expensive application	alua 50% of the fee for each a	ddition	al application processed at the
Full cost for the most expensive application p same time for the same project. (Note: the 50% discount is recommended by		uulliona	ar application processed at the

SERVICE MULTIPLE APP	LICATIONS			REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total L	Jnits				1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

	SERVICE PRECISE PLAN OF DESIGN-ADM.REVIEW				
PRIMARY DEPARTMENT		ICF		S-026	
CD-PLANNING	APPLICATI				
DESCRIPTION OF SERVICE					
To process the administrative review Code. This is a new service due to ne processed without a public hearing.					
CURRENT FEE STRUCTURE					
None					
	REVENUE AND CO	ST COMPARISO	N		
UNIT REVENUE:	REVENUE AND CO \$0.00		<u>N</u> L REVENUE:	\$0	
UNIT REVENUE: UNIT COST:		ΤΟΤΑ	_	\$0 \$41,111	
	\$0.00	ΤΟΤΑ	L REVENUE: DTAL COST:		
UNIT COST:	\$0.00 \$13,703.67	TOTA TC TOTAL PROFI	L REVENUE: DTAL COST:	\$41,111	
UNIT COST:	\$0.00 \$13,703.67 \$(13,703.67) 3	TOTA TC TOTAL PROFI	L REVENUE: DTAL COST: T (SUBSIDY):	\$41,111 \$(41,111)	
UNIT COST: UNIT PROFIT (SUBSIDY): TOTAL UNITS:	\$0.00 \$13,703.67 \$(13,703.67) 3 : 100% Ind/or City Architect c Planning Manager an	TOTA TO TOTAL PROFI PCT. COST harged against an d Project Planner	L REVENUE: DTAL COST: T (SUBSIDY): RECOVERY:	\$41,111 \$(41,111) 0.00%	

				REFERENCI		
	OF DESIGN-ADM.REVIEW			S-0		
NOTE	n Average of Total Units			TOTAL UNIT		3
						•
DEPARTMENT	POSITION	<u>TYPE</u>	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
POLICE ADMIN	POLICE LIEUTENANT	<=10 Units	1.00	\$209.98	1	\$210
FIRE	ADMIN AIDE		0.50	\$28.35	1	\$28
FIRE PREVENTION	FIRE PROTECT SPEC		3.00	\$459.45	1	\$459
PLANNING	ASST CITY MGR		7.50	\$1,511.18	1	\$1,511
PLANNING	ECON DEV HOUSING MGR		1.00	\$132.04	1	\$132
PLANNING	PLANNING AIDE-PT		3.50	\$113.61	1	\$114
PLANNING	PLANNING MANAGER		15.00	\$2,249.70	1	\$2,250
PLANNING	PROJECT PLANNER		40.00	\$3,495.60	1	\$3,496
PLANNING	SR ADMIN ASST		0.88	\$78.21	1	\$78
GENL ENGINEERING	DEPUTY CITY ENG-C		5.00	\$1,186.25	1	\$1,186
GENL ENGINEERING	TRAFFIC ENG-C		7.50	\$1,779.38	1	\$1,779
		TYPE SUBTOTAL	84.88	\$11,243.75		\$11,244
POLICE ADMIN	POLICE LIEUTENANT	11-20 Units	1.00	\$209.98	1	\$210
FIRE	ADMIN AIDE		0.50	\$28.35	1	\$28
FIRE PREVENTION	FIRE PROTECT SPEC		3.00	\$459.45	1	\$459
PLANNING	ASST CITY MGR		9.75	\$1,964.53	1	\$1,965
PLANNING	ECON DEV HOUSING MGR		1.00	\$132.04	1	\$132
PLANNING	PLANNING AIDE-PT		4.55	\$147.69	1	\$148
PLANNING	PLANNING MANAGER		19.50	\$2,924.61	1	\$2,925
PLANNING	PROJECT PLANNER		52.00	\$4,544.28	1	\$4,544
PLANNING	SR ADMIN ASST		1.14	\$101.32	1	\$101
GENL ENGINEERING	DEPUTY CITY ENG-C		5.00	\$1,186.25	1	\$1,186
GENL ENGINEERING	TRAFFIC ENG-C		9.75	\$2,313.19	1	\$2,313
		TYPE SUBTOTAL	107.19	\$14,011.69		\$14,012
POLICE ADMIN	POLICE LIEUTENANT	>20 Units	1.00	\$209.98	1	\$210
FIRE	ADMIN AIDE		0.50	\$28.35	1	\$28
FIRE PREVENTION	FIRE PROTECT SPEC		3.00	\$459.45	1	\$459
PLANNING	ASST CITY MGR		11.25	\$2,266.76	1	\$2,267

SERVICE PRECISE PLAN OF DESIGN-ADM.REVIEW				REFERENCE S-0		
NOTE	n Average of Total Units			TOTAL UNIT	-	3
	TAVETAGE OF TOTAL OFFICE					3
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
PLANNING	ECON DEV HOUSING MGR		1.00	\$132.04	1	\$132
PLANNING	PLANNING AIDE-PT		5.25	\$170.42	1	\$170
PLANNING	PLANNING MANAGER		22.50	\$3,374.55	1	\$3,375
PLANNING	PROJECT PLANNER		60.00	\$5,243.40	1	\$5,243
PLANNING	SR ADMIN ASST		1.30	\$115.54	1	\$116
GENL ENGINEERING	DEPUTY CITY ENG-C		5.00	\$1,186.25	1	\$1,186
GENL ENGINEERING	TRAFFIC ENG-C		11.25	\$2,669.06	1	\$2,669
		TYPE SUBTOTAL	122.05	\$15,855.80		\$15,856
		TOTALS	314.12	\$13,703.67		\$41,111

SERVICE				REFERENCE	NO.
PRECISE PLAN OF DESIGN-PLAN.COM		S-027			
PRIMARY DEPARTMENT		/ICE	SERV	ICE RECIPIENT	
CD-PLANNING	APPLICAT	ON			
DESCRIPTION OF SERVICE	I	I			
To process a Precise Plan of Design as requ Commission hearing is required.	lired by Section	on 26-226 of the I	Municiț	pal Code when	a Planning
CURRENT FEE STRUCTURE					
Regular - FBHR of staff + actual cost Downtown Plan - FBHR of staff + actual cost (For the FBHR of staff, City charges a flat rat	t of City Attor	ney against a \$7,0	000 de	posit	
REVE	NUE AND CO	ST COMPARISC	<u>NO</u>		
UNIT REVENUE:	\$15,945.40	тот	AL RE\	/ENUE:	\$79,727
UNIT COST:	\$21,430.60	r	OTAL	COST:	\$107,153
	\$(5,485.20)	TOTAL PROF	TT (SUI	BSIDY):	\$(27,426)
TOTAL UNITS:	5	PCT. COS	T RECO	OVERY:	74.40%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
\$21,430 plus actual cost of the City Attorney by the C.D.Director. Fee includes one (1) pul the Planning Manager. Additional public hear charged the Fully-Burdened Hourly Rate of S	blic hearing a rings and hou	nd the first 80 hours of the Planning	urs of t g Mana	he Project Plan ager and Projec	ner & 30 hours of t Planner will be

SERVICE PRECISE PLAN (	OF DESIGN-PLAN.COMM.			REFERENCI S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are ar	n Average of Total Units					5
<b>DEPARTMENT</b>	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	ANN. UNITS	TOTAL COST
POLICE ADMIN	POLICE LIEUTENANT		1.00	\$209.98	5	\$1,050
FIRE	ADMIN AIDE		0.50	\$28.35	5	\$142
FIRE PREVENTION	FIRE PROTECT SPEC		3.00	\$459.45	5	\$2,297
PLANNING	ASST CITY MGR		15.00	\$3,022.35	5	\$15,112
PLANNING	ECON DEV HOUSING MGR		1.00	\$132.04	5	\$660
PLANNING	PLANNING AIDE-PT		7.00	\$227.22	5	\$1,136
PLANNING	PLANNING MANAGER		30.00	\$4,499.40	5	\$22,497
PLANNING	PROJECT PLANNER		80.00	\$6,991.20	5	\$34,956
PLANNING	SR ADMIN ASST		1.75	\$155.54	5	\$778
PLANNING		Public Hrg Notice	0.00	\$960.00	5	\$4,800
GENL ENGINEERING	DEPUTY CITY ENG-C		5.00	\$1,186.25	5	\$5,931
GENL ENGINEERING	TRAFFIC ENG-C		15.00	\$3,558.75	5	\$17,794
		TYPE SUBTOTAL	159.25	\$21,430.53		\$107,153
		TOTALS	159.25	\$21,430.60	1	\$107,153

SERVICE			REFERENCE NO.		
PLANNING DEPT.PLAN REVIEW SURCHGE				S-028	
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SER			
CD-PLANNING	BLDG.VALU	JATION			
ESCRIPTION OF SERVICE		I			
To review proposed building plans by	the Planning staff to	assure conformity with	ו City Zoning Cod	es.	
URRENT FEE STRUCTURE					
0.238% of the building valuation \$45 n	ninimum - posted to	General Fund revenue	e account 4613.		
5	I				
I	REVENUE AND CO	ST COMPARISON			
UNIT REVENUE:	\$45.00	TOTAL RE	VENUE:	\$233,810	
UNIT COST:	\$40.62	TOTAL	COST:	\$211,062	
UNIT PROFIT (SUBSIDY):	\$4.38	TOTAL PROFIT (SU	JBSIDY):	\$22,748	
TOTAL UNITS:	5,196	PCT. COST REC	OVERY:	110.78%	
UGGESTED FEE FOR COST RECOVERY OF:	100%				
0.238% of the building valuation \$40 m	ninimum				

SERVICE         PLANNING DEPT.PLAN REVIEW SURCHGE         NOTE         Unit Costs are an Average of Total Units		REFERENCI S-0 TOTAL UNIT	28	6		
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	ANN. UNITS	TOTAL COST
PLANNING	PLANNING AIDE-PT		0.18	\$5.91	5,196	\$30,708
PLANNING	PLANNING MANAGER		0.08	\$11.49	5,196	\$59,702
PLANNING	PROJECT PLANNER		0.11	\$9.36	5,196	\$48,635
PLANNING	SR ADMIN ASST		0.16	\$13.86	5,196	\$72,017
		TYPE SUBTOTAL	0.52	\$40.62		\$211,062
		TOTALS	0.52	\$40.62		\$211,062

SERVICE			REFERENCE NO.		
PLANNING DIR.MODIFICATION REVIEW			S-029		
PRIMARY DEPARTMENT	UNIT OF SERV		RECIPIENT		
CD-PLANNING	APPLICATI	NC			
DESCRIPTION OF SERVICE	I	I			
See comment below.					
CURRENT FEE STRUCTURE					
FBHR of staff + actual cost of City At	torney against a \$1,0	00 deposit			
	REVENUE AND CO	ST COMPARISON			
UNIT REVENUE:	\$0.00	TOTAL REVEN	UE: \$0		
UNIT COST:	\$0.00	TOTAL COS			
_					
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROFIT (SUBSI	DY): \$0		
TOTAL UNITS:	0	PCT. COST RECOVE	RY: 0.00%		
SUGGESTED FEE FOR COST RECOVERY OF	· 100%				
	. 100/0				
Staff recommends deleting this fee as	s it is not used.				
6					

SERVICE PLANNING DIR.	MODIFICATION REVIEW	1		REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					0
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE			REFERENCE NO.
PRELIMINARY REVIEW MEETING			S-030
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE SERV	ICE RECIPIENT
CD-PLANNING	MEETING		
DESCRIPTION OF SERVICE			
To meet with a developer to review a developer on issues that would otherw			nts can provide input to the
CURRENT FEE STRUCTURE			
Regular - \$3,000 Downtown - FBHR of staff + actual co	st of City Attorney a	nainst a \$3 000 deposit	
	REVENUE AND CO	ST COMPARISON	
UNIT REVENUE:	\$3,000.00	TOTAL REV	/ENUE: \$6,000
UNIT COST:	\$3,303.00	TOTAL	COST: \$6,606
UNIT PROFIT (SUBSIDY):	\$(303.00)	TOTAL PROFIT (SUI	BSIDY): \$(606)
TOTAL UNITS:	2	PCT. COST RECO	OVERY: 90.83%
SUGGESTED FEE FOR COST RECOVERY OF:	100%		
\$3,305			
40,000			

SERVICE PRELIMINARY R	EVIEW MEETING			REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	n Average of Total Units					2
<b>DEPARTMENT</b>	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
POLICE ADMIN	POLICE LIEUTENANT		1.00	\$209.98	2	\$420
FIRE PREVENTION	FIRE PROTECT SPEC		2.00	\$306.30	2	\$613
PLANNING	ASST CITY MGR		1.00	\$201.49	2	\$403
PLANNING	ECON DEV HOUSING MGR		1.00	\$132.04	2	\$264
PLANNING	PLANNING AIDE-PT		5.35	\$173.66	2	\$347
PLANNING	PLANNING MANAGER		3.00	\$449.94	2	\$900
PLANNING	PROJECT PLANNER		15.00	\$1,310.85	2	\$2,622
PLANNING	SR ADMIN ASST		0.50	\$44.44	2	\$89
GENL ENGINEERING	DEPUTY CITY ENG-C		2.00	\$474.50	2	\$949
		TYPE SUBTOTAL	30.85	\$3,303.20		\$6,606
		TOTALS	30.85	\$3,303.00		\$6,606

SERVICE PROSP.HOMEOWNER AWAR.PKG.REVIEW			REFERENCE NO. S-031
PRIMARY DEPARTMENT CD-PLANNING	REVIEW	ICE SERVIC	
DESCRIPTION OF SERVICE			
To review the package of information variety of information that will or may			ne developer discloses a
CURRENT FEE STRUCTURE			
\$1,094 plus cost of City Attorney			
• ,•• • • • • • • • • • • • • • • • • •			
	REVENUE AND CO	ST COMPARISON	
UNIT REVENUE:	\$1,094.00	TOTAL REVE	ENUE: \$3,282
UNIT COST:	\$788.33	TOTAL C	OST: \$2,365
UNIT PROFIT (SUBSIDY):	\$305.67	TOTAL PROFIT (SUB	SIDY): \$917
· · · · · · · · · · · · · · · · · · ·		,	, 
TOTAL UNITS:	3	PCT. COST RECOV	VERY: 138.77%
SUGGESTED FEE FOR COST RECOVERY OF:	100%		
\$790			
\$790			
¢100			
ψ <b>1</b> 00			
¢700			
¢700			
ψ <sup>1</sup> ο σ			

SERVICE PROSP.HOMEC	WNER AWAR.PKG.RE	VIEW		REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Unit	S				3
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
PLANNING	PLANNING AIDE-PT		7.00	\$227.22	3	\$682
PLANNING	PLANNING MANAGER		3.00	\$449.94	3	\$1,350
PLANNING	SR ADMIN ASST		1.25	\$111.10	3	\$333
		TYPE SUBTOTAL	11.25	\$788.26		\$2,365
		TOTALS	11.25	\$788.33		\$2,365

ERVICE			REFERENCE NO.		
PUBLIC RIGHT-OF-WAY BANNER				S-032	
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SEF			
CD-PLANNING	APPLICATI	ON			
DESCRIPTION OF SERVICE	I	I			
To review an application for a banner	to be hung over a m	ajor street.			
CURRENT FEE STRUCTURE					
\$693 per banner					
	REVENUE AND CO	ST COMPARISON			
UNIT REVENUE:	\$693.00	TOTAL R	EVENUE:	\$6,930	
UNIT COST:	\$278.70	ΤΟΤΑ	L COST:	\$2,787	
UNIT PROFIT (SUBSIDY):	\$414.30	TOTAL PROFIT (S	UBSIDY):	\$4,143	
TOTAL UNITS:	10	PCT. COST RE	COVERY:	248.65%	
SUGGESTED FEE FOR COST RECOVERY OF:	100%				
\$280 for Planning Review of each ban	ner. Installation and	removal are charged	for separately by	Public Works.	

SERVICE PUBLIC RIGHT	OF-WAY BANNER			REFERENCI S-0		
NOTE				TOTAL UNIT	-	
Unit Costs are	an Average of Total Units				1	0
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
PLANNING	PLANNING AIDE-PT		4.50	\$146.07	10	\$1,461
PLANNING	PROJECT PLANNER		0.50	\$43.70	10	\$437
PLANNING	SR ADMIN ASST		1.00	\$88.88	10	\$889
		TYPE SUBTOTAL	6.00	\$278.65		\$2,787
		TOTALS	6.00	\$278.70	1	\$2,787

SERVICE			REFERE	REFERENCE NO.		
REASONABLE ACCOMMODATION PROC'G			S-033			
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVICE RECIPIEN	NT.		
CD-PLANNING	APPLICATI	ON				
DESCRIPTION OF SERVICE	I	I				
To process an application for a modific disability.	ation to a City Ordin	nance, law, regula	tion or policy due	to the applicant's		
CURRENT FEE STRUCTURE						
FBHR of staff + actual cost of City Atto	orney against a \$770	) deposit				
(For the FBHR of staff, City charges a	flat rate of \$96.36 p	er hour against th	e deposit.)			
Ē	REVENUE AND CO	ST COMPARISO	<u>N</u>			
UNIT REVENUE:	\$795.00	ΤΟΤΑ	L REVENUE:	\$795		
UNIT COST:	\$962.00	т	OTAL COST:	\$962		
UNIT PROFIT (SUBSIDY):	\$(167.00)	TOTAL PROFI	T (SUBSIDY):	\$(167)		
TOTAL UNITS:	1	PCT. COST	RECOVERY:	82.64%		
SUGGESTED FEE FOR COST RECOVERY OF:	100%					
\$960						

SERVICE REASONABLE A	CCOMMODATION PRO	C'G		REFERENCE S-0		
NOTE Unit Costs are ar	n Average of Total Units			TOTAL UNIT	S	1
<u>DEPARTMENT</u>	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		1.00	\$153.15	1	\$153
PLANNING	PLANNING MANAGER		0.50	\$74.99	1	\$75
PLANNING	PROJECT PLANNER		4.50	\$393.26	1	\$393
PLANNING	SR ADMIN ASST		1.00	\$88.88	1	\$89
GENL ENGINEERING	DEPUTY CITY ENG-C		1.00	\$237.25	1	\$237
		TYPE SUBTOTAL	8.25	\$961.71		\$962
		TOTALS	8.25	\$962.00		\$962

SERVICE				REFERENCE	NO.
SECOND UNIT REVIEW					S-034
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERV	ICE RECIPIENT	
CD-PLANNING	APPLICATI	ON			
DESCRIPTION OF SERVICE			•		
To process an application for a second unit	also known as	an Accessory D	welling	l Unit, granny fla	ıt or casitas.
CURRENT FEE STRUCTURE					
FBHR of staff + actual cost of City Attorney	against a \$1,0	00 deposit			
(For the FBHR of staff, City charges a flat ra	ate of \$96.36 p	er hour against t	he dep	osit.)	
REVE	NUE AND CO	ST COMPARIS	<u>NC</u>		
UNIT REVENUE:	\$722.70	тот	AL RE	/ENUE:	\$72,270
UNIT COST:	\$823.47	٦	TOTAL	COST:	\$82,347
UNIT PROFIT (SUBSIDY):	\$(100.77)	TOTAL PROP	TT (SU	BSIDY):	\$(10,077)
TOTAL UNITS:	100	PCT. COS	T RECO	OVERY:	87.76%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
\$960 - New construction and/or new floor ar	ea addition				
\$615 - Existing structure conversion					

۶Y	2022-23	

SERVICE SECOND UNIT F	REVIEW			REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units				10	0
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
POLICE ADMIN	POLICE LIEUTENANT	New Construction	0.50	\$104.99	60	\$6,299
FIRE	ADMIN AIDE		0.50	\$28.35	60	\$1,701
FIRE PREVENTION	FIRE PROTECT SPEC		1.00	\$153.15	60	\$9,189
PLANNING	PLANNING MANAGER	New Construction	1.00	\$149.98	60	\$8,999
PLANNING	PROJECT PLANNER		6.00	\$524.34	60	\$31,460
		TYPE SUBTOTAL	9.00	\$960.81		\$57,649
POLICE ADMIN	POLICE LIEUTENANT	Existg Struct Conver	0.50	\$104.99	40	\$4,200
FIRE	ADMIN AIDE		0.50	\$28.35	40	\$1,134
FIRE PREVENTION	FIRE PROTECT SPEC		1.00	\$153.15	40	\$6,126
PLANNING	PLANNING MANAGER	Existing Struct.Conv	0.75	\$112.49	40	\$4,500
PLANNING	PROJECT PLANNER		2.50	\$218.48	40	\$8,739
		TYPE SUBTOTAL	5.25	\$617.46		\$24,698
		TOTALS	14.25	\$823.47		\$82,347

SERVICE			REFERENC	E NO.
SITE PLAN REVIEW-MINOR				S-035
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERVICE RECIPIENT	ı.
CD-PLANNING	APPLICATI	ON		
DESCRIPTION OF SERVICE		I		
To perform for the applicant a minor sit	te plan review.			
CURRENT FEE STRUCTURE				
FBHR of staff against a \$1,000 deposit	t			
(For the FBHR of staff, City charges a	flat rate of \$96.36 p	er hour against the	e deposit.)	
Ē	REVENUE AND CO	ST COMPARISO	N	
UNIT REVENUE:	\$0.00	ΤΟΤΑ	L REVENUE:	\$0
UNIT COST:	\$1,511.45	тс	DTAL COST:	\$46,855
UNIT PROFIT (SUBSIDY):	\$(1,511.45)	TOTAL PROFI	T (SUBSIDY):	\$(46,855)
TOTAL UNITS:	31	DOT COST	- RECOVERY:	0.00%
	51	FC1. C031	RECOVERT.	0.00%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
\$1,545 - Minor other				
\$515 - Fence/Wall/Color				

SERVICE SITE PLAN REVII	EW-MINOR			REFERENCI S-0		
NOTE				TOTAL UNIT		
Unit Costs are ar	n Average of Total Units				3	31
DEPARTMENT	POSITION	<u>TYPE</u>	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
POLICE ADMIN	POLICE LIEUTENANT		0.50	\$104.99	30	\$3,150
FIRE	ADMIN AIDE		0.25	\$14.18	30	\$425
FIRE PREVENTION	FIRE PROTECT SPEC		0.50	\$76.58	30	\$2,297
PLANNING	ASST CITY MGR		0.50	\$100.75	30	\$3,023
PLANNING	PLANNING AIDE-PT		0.75	\$24.35	30	\$731
PLANNING	PLANNING MANAGER		1.50	\$224.97	30	\$6,749
PLANNING	PROJECT PLANNER		6.00	\$524.34	30	\$15,730
GENL ENGINEERING	DEPUTY CITY ENG-C		2.00	\$474.50	30	\$14,235
		TYPE SUBTOTAL	12.00	\$1,544.66		\$46,340
PLANNING	PLANNING MANAGER		0.50	\$74.99	1	\$75
PLANNING	PROJECT PLANNER	Fences/Walls/Color	3.00	\$262.17	1	\$262
GENL ENGINEERING	DEPUTY CITY ENG-C		0.75	\$177.94	1	\$178
		TYPE SUBTOTAL	4.25	\$515.10		\$515
		TOTALS	16.25	\$1,511.45		\$46,855

SERVICE				REFERENCE N	0.
SIGN REVIEW					S-036
PRIMARY DEPARTMENT	UNIT OF SERVI	CE	SER\	/ICE RECIPIENT	
CD-PLANNING	APPLICATIO	ON			
DESCRIPTION OF SERVICE	I	I			
To process various size and types of signs.					
CURRENT FEE STRUCTURE					
Sign Criteria Review - FBHR of staff a	against a ¢1 25	0 doposit			
Sign Permit Clearance - \$189 per sign Sign Administrative Review - \$550 per sign	(#30; \$5,670)				
(For the FBHR of staff, City charges a flat ra	te of \$96.36 pe	er hour against th	ne dep	posit.)	
	-	_	-		
REVE	NUE AND COS	ST COMPARISC	<u>N</u>		
UNIT REVENUE:	\$290.33	TOT	AL RE	VENUE:	\$11,323
UNIT COST:	\$199.85	٦	OTAL	COST:	\$7,794
UNIT PROFIT (SUBSIDY):	\$90.48	TOTAL PROF	TT (SU	IBSIDY):	\$3,529
TOTAL UNITS:	39	PCT. COS	T REC	OVERY:	145.28%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
Sign Administrative Review - \$555 per sign Sign Permit Clearance - \$65 per sign					
Šign Criteria Review - \$1,375					

SERVICE SIGN REVIEW				REFERENCE S-0		
NOTE	an Average of Total Units			TOTAL UNIT		9
					J	
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
PLANNING	ASST CITY MGR		0.50	\$100.75	8	\$806
PLANNING	PLANNING MANAGER	Admin.Review	1.00	\$149.98	8	\$1,200
PLANNING	PROJECT PLANNER		3.50	\$305.87	8	\$2,447
		TYPE SUBTOTAL	5.00	\$556.60		\$4,453
PLANNING	ASST CITY MGR	Criteria/Program	1.00	\$201.49	1	\$201
PLANNING	PLANNING MANAGER		2.00	\$299.96	1	\$300
PLANNING	PROJECT PLANNER		10.00	\$873.90	1	\$874
		TYPE SUBTOTAL	13.00	\$1,375.35		\$1,375
PLANNING	PROJECT PLANNER	Clearance	0.75	\$65.54	30	\$1,966
		TYPE SUBTOTAL	0.75	\$65.54		\$1,966
		TOTALS	18.75	\$199.85		\$7,794

SERVICE				REFERENCE	NO.
SLIGHT MODIFICATION					S-037
PRIMARY DEPARTMENT	UNIT OF SERVIC	E	SERV	ICE RECIPIENT	
CD-PLANNING	APPLICATIO	N			
DESCRIPTION OF SERVICE		I			
To process an application for a minor setbac This service is similar to a minor variance.	ck encroachmen	t and/or a minor	heigh	nt increase subje	ect to findings.
CURRENT FEE STRUCTURE					
SFD - FBHR of Staff plus actual cost o All Others - FBHR of Staff plus actual cost o					
(For the FBHR of staff, City charges a flat ra	te of \$96.36 per	hour against the	e dep	osit.)	
		-			
	NUE AND COS				
UNIT REVENUE:	\$1,301.00	ΤΟΤΑ	L REV	/ENUE:	\$1,301
	\$1,658.00	тс	DTAL	COST:	\$1,658
UNIT PROFIT (SUBSIDY):	\$(357.00)	TOTAL PROFI	T (SUE	BSIDY):	\$(357)
TOTAL UNITS:	1	PCT. COST	RECO	OVERY:	78.47%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
\$1,660 plus actual cost of the City Attorney of	charged against	an initial deposit	t dete	rmined by the C	D Director
	shargoa agamor		1 4010		

SERVICE	ATION			REFERENCE S-0		
NOTE Unit Costs are an Average of Total Units				TOTAL UNITS		
DEPARTMENT	POSITION	<u>TYPE</u>	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
POLICE ADMIN	POLICE LIEUTENANT		0.25	\$52.50	1	\$53
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		1.00	\$153.15	1	\$153
PLANNING	ASST CITY MGR		1.00	\$201.49	1	\$201
PLANNING	PLANNING MANAGER		2.00	\$299.96	1	\$300
PLANNING	PROJECT PLANNER		8.00	\$699.12	1	\$699
GENL ENGINEERING	DEPUTY CITY ENG-C		1.00	\$237.25	1	\$237
		TYPE SUBTOTAL	13.50	\$1,657.65		\$1,658
		TOTALS	13.50	\$1,658.00		\$1,658

CD-PLANNING       APPLICATION         DESCRIPTION OF SERVICE       To process an application for a minor change to an approved project.         CURRENT FEE STRUCTURE       FBHR of staff against a deposit of \$1,000         (For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)         REVENUE AND COST COMPARISON         UNIT REVENUE:       \$457.75         TOTAL UNITS:       \$4         PCT. COST RECOVERY:       \$99.08%	SERVICE				REFERENCE	NO.
CD-PLANNING       APPLICATION         DESCRIPTION OF SERVICE       To process an application for a minor change to an approved project.         CURRENT FEE STRUCTURE       FBHR of staff against a deposit of \$1,000         (For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)         REVENUE AND COST COMPARISON         UNIT REVENUE:       \$467.75         TOTAL REVENUE:       \$1,631         UNIT COST:       \$462.00         TOTAL COST:       \$1,848         UNIT PROFIT (SUBSIDY):       \$(4.25)       TOTAL PROFIT (SUBSIDY):       \$(17)         TOTAL UNITS:       4       PCT. COST RECOVERY:       99.08%	MINOR MODIFICATION					S-038
DESCRIPTION OF SERVICE To process an application for a minor change to an approved project. CURRENT FEE STRUCTURE FBHR of staff against a deposit of \$1,000 (For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.) (For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.) REVENUE AND COST COMPARISON UNIT REVENUE: \$467.75 TOTAL REVENUE: \$1,831 UNIT COST: \$462.00 TOTAL COST: \$1,848 UNIT PROFIT (SUBSIDY): \$(17) TOTAL UNITS: 4 PCT. COST RECOVERY 99.08% SUGGESTED FEE FOR COST RECOVERY OF: 100%	PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERV	ICE RECIPIENT	
CURRENT FEE STRUCTURE         FBHR of staff against a deposit of \$1,000         (For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)         Image: Colspan="2">Image: Colspan="2">COMPARISON         UNIT REVENUE:         VEVENUE AND COST COMPARISON         UNIT REVENUE:         VEVENUE:         VEVENUE: <t< td=""><td>CD-PLANNING</td><td>APPLICATI</td><td>ON</td><td></td><td></td><td></td></t<>	CD-PLANNING	APPLICATI	ON			
CURRENT FEE STRUCTURE         FBHR of staff against a deposit of \$1,000         (For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)         Image: Colspan="2">Image: Colspan="2">COMPARISON         UNIT REVENUE:         VEVENUE AND COST COMPARISON         UNIT REVENUE:         VEVENUE:         VEVENUE: <t< td=""><td>DESCRIPTION OF SERVICE</td><td></td><td>I</td><td></td><td></td><td></td></t<>	DESCRIPTION OF SERVICE		I			
FBHR of staff against a deposit of \$1,000         (For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)         REVENUE AND COST COMPARISON         UNIT REVENUE: \$1,831         UNIT REVENUE: \$457.75         UNIT REVENUE: \$1,831         UNIT COST: \$462.00         UNIT COST: \$1,848         UNIT PROFIT (SUBSIDY): \$(4.25)         TOTAL PROFIT (SUBSIDY): \$(17)         TOTAL UNITS: 4         PCT. COST RECOVERY: 99.08%         SUGGESTED FEE FOR COST RECOVERY OF: 100%	To process an application for a minor cha	ange to an approv	ved project.			
FBHR of staff against a deposit of \$1,000         (For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)         REVENUE AND COST COMPARISON         UNIT REVENUE: \$1,831         UNIT REVENUE: \$457.75         UNIT REVENUE: \$1,831         UNIT COST: \$462.00         UNIT COST: \$1,848         UNIT PROFIT (SUBSIDY): \$(4.25)         TOTAL PROFIT (SUBSIDY): \$(17)         TOTAL UNITS: 4         PCT. COST RECOVERY: 99.08%         SUGGESTED FEE FOR COST RECOVERY OF: 100%						
FBHR of staff against a deposit of \$1,000         (For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)         REVENUE AND COST COMPARISON         UNIT REVENUE: \$1,831         UNIT REVENUE: \$457.75         UNIT REVENUE: \$1,831         UNIT COST: \$462.00         UNIT COST: \$1,848         UNIT PROFIT (SUBSIDY): \$(4.25)         TOTAL PROFIT (SUBSIDY): \$(17)         TOTAL UNITS: 4         PCT. COST RECOVERY: 99.08%         SUGGESTED FEE FOR COST RECOVERY OF: 100%						
(For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)           REVENUE AND COST COMPARISON           UNIT REVENUE:         \$457.75           TOTAL REVENUE:         \$1,831           UNIT COST:         \$462.00           TOTAL COST:         \$1,848           UNIT PROFIT (SUBSIDY):         \$(4.25)           TOTAL UNITS:         4           PCT. COST RECOVERY OF: 100%	CURRENT FEE STRUCTURE					
REVENUE AND COST COMPARISON         UNIT REVENUE:       \$457.75       TOTAL REVENUE:       \$1,831         UNIT COST:       \$462.00       TOTAL COST:       \$1,848         UNIT PROFIT (SUBSIDY):       \$(4.25)       TOTAL PROFIT (SUBSIDY):       \$(17)         TOTAL UNITS:       4       PCT. COST RECOVERY:       99.08%         SUGGESTED FEE FOR COST RECOVERY OF: 100%       100%	FBHR of staff against a deposit of \$1,000	)				
REVENUE AND COST COMPARISON         UNIT REVENUE:       \$457.75       TOTAL REVENUE:       \$1,831         UNIT COST:       \$462.00       TOTAL COST:       \$1,848         UNIT PROFIT (SUBSIDY):       \$(4.25)       TOTAL PROFIT (SUBSIDY):       \$(17)         TOTAL UNITS:       4       PCT. COST RECOVERY:       99.08%         SUGGESTED FEE FOR COST RECOVERY OF: 100%       100%			or hour against th	no don	ocit )	
UNIT REVENUE:\$457.75TOTAL REVENUE:\$1,831UNIT COST:\$462.00TOTAL COST:\$1,848UNIT PROFIT (SUBSIDY):\$(4.25)TOTAL PROFIT (SUBSIDY):\$(17)TOTAL UNITS:4PCT. COST RECOVERY:99.08%SUGGESTED FEE FOR COST RECOVERY OF:100%			0		,	
UNIT REVENUE:\$457.75TOTAL REVENUE:\$1,831UNIT COST:\$462.00TOTAL COST:\$1,848UNIT PROFIT (SUBSIDY):\$(4.25)TOTAL PROFIT (SUBSIDY):\$(17)TOTAL UNITS:4PCT. COST RECOVERY:99.08%SUGGESTED FEE FOR COST RECOVERY OF:100%						
UNIT REVENUE:\$457.75TOTAL REVENUE:\$1,831UNIT COST:\$462.00TOTAL COST:\$1,848UNIT PROFIT (SUBSIDY):\$(4.25)TOTAL PROFIT (SUBSIDY):\$(17)TOTAL UNITS:4PCT. COST RECOVERY:99.08%SUGGESTED FEE FOR COST RECOVERY OF:100%						
UNIT REVENUE:\$457.75TOTAL REVENUE:\$1,831UNIT COST:\$462.00TOTAL COST:\$1,848UNIT PROFIT (SUBSIDY):\$(4.25)TOTAL PROFIT (SUBSIDY):\$(17)TOTAL UNITS:4PCT. COST RECOVERY:99.08%SUGGESTED FEE FOR COST RECOVERY OF:100%						
UNIT REVENUE:\$457.75TOTAL REVENUE:\$1,831UNIT COST:\$462.00TOTAL COST:\$1,848UNIT PROFIT (SUBSIDY):\$(4.25)TOTAL PROFIT (SUBSIDY):\$(17)TOTAL UNITS:4PCT. COST RECOVERY:99.08%SUGGESTED FEE FOR COST RECOVERY OF:100%						
UNIT REVENUE:\$457.75TOTAL REVENUE:\$1,831UNIT COST:\$462.00TOTAL COST:\$1,848UNIT PROFIT (SUBSIDY):\$(4.25)TOTAL PROFIT (SUBSIDY):\$(17)TOTAL UNITS:4PCT. COST RECOVERY:99.08%SUGGESTED FEE FOR COST RECOVERY OF:100%						
UNIT REVENUE:\$457.75TOTAL REVENUE:\$1,831UNIT COST:\$462.00TOTAL COST:\$1,848UNIT PROFIT (SUBSIDY):\$(4.25)TOTAL PROFIT (SUBSIDY):\$(17)TOTAL UNITS:4PCT. COST RECOVERY:99.08%SUGGESTED FEE FOR COST RECOVERY OF:100%						
UNIT REVENUE:\$457.75TOTAL REVENUE:\$1,831UNIT COST:\$462.00TOTAL COST:\$1,848UNIT PROFIT (SUBSIDY):\$(4.25)TOTAL PROFIT (SUBSIDY):\$(17)TOTAL UNITS:4PCT. COST RECOVERY:99.08%SUGGESTED FEE FOR COST RECOVERY OF:100%						
UNIT COST:       \$462.00       TOTAL COST:       \$1,848         UNIT PROFIT (SUBSIDY):       \$(4.25)       TOTAL PROFIT (SUBSIDY):       \$(17)         TOTAL UNITS:       4       PCT. COST RECOVERY:       99.08%         SUGGESTED FEE FOR COST RECOVERY OF: 100%       \$100%       \$1000%	RE		ST COMPARISC	<u>N</u>		
UNIT PROFIT (SUBSIDY):       \$(4.25)       TOTAL PROFIT (SUBSIDY):       \$(17)         TOTAL UNITS:       4       PCT. COST RECOVERY:       99.08%         SUGGESTED FEE FOR COST RECOVERY OF: 100%					VENUE:	\$1,831
TOTAL UNITS:     4     PCT. COST RECOVERY:     99.08%       SUGGESTED FEE FOR COST RECOVERY OF: 100%	UNIT COST:	\$462.00	т	OTAL	COST:	\$1,848
SUGGESTED FEE FOR COST RECOVERY OF: 100%	UNIT PROFIT (SUBSIDY):	\$(4.25)	TOTAL PROF	IT (SU	BSIDY):	\$(17)
SUGGESTED FEE FOR COST RECOVERY OF: 100%						
	TOTAL UNITS:	4	PCT. COS	r rec(	OVERY:	99.08%
\$460	SUGGESTED FEE FOR COST RECOVERY OF: 10	0%				
	\$460					

SERVICE MINOR MODIFI	CATION			REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units					4
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
PLANNING	PLANNING MANAGER		0.75	\$112.49	4	\$450
PLANNING	PROJECT PLANNER		4.00	\$349.56	4	\$1,398
		TYPE SUBTOTAL	4.75	\$462.05		\$1,848
		TOTALS	4.75	\$462.00		\$1,848

				REFERENCE NO.
SPECIAL EVENT REVIEW				S-039
	UNIT OF SER		SERV	/ICE RECIPIENT
CD-PLANNING	APPLICAT	ION		
DESCRIPTION OF SERVICE	1			
To process an application for a special eve of approval.	nt to give affec	ted departments	an opp	portunity to establish conditions
CURRENT FEE STRUCTURE				
Permit - \$347 each Banner - \$50 each				
REVI	ENUE AND CO		ON	
UNIT REVENUE:	\$359.50			VENUE: \$1,438
UNIT COST:	\$530.50	ר	TOTAL	COST: \$2,122
UNIT PROFIT (SUBSIDY):	\$(171.00)	TOTAL PROF	TT (SU	BSIDY): \$(684)
TOTAL UNITS:	4	PCT. COS	T REC	OVERY: 67.77%
SUGGESTED FEE FOR COST RECOVERY OF: 100%	)			
\$495 - Permit \$135 - Special Event Banner, for all banner	s submitted at	the same time		

FY 2022-23	
------------	--

SERVICE SPECIAL EVENT	REVIEW			REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are ar	n Average of Total Units					4
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
POLICE ADMIN	POLICE LIEUTENANT	Permit	0.33	\$69.29	4	\$277
FIRE	ADMIN AIDE		0.25	\$14.18	4	\$57
FIRE PREVENTION	FIRE PROTECT SPEC		0.50	\$76.58	4	\$306
PLANNING	PLANNING MANAGER		0.50	\$74.99	4	\$300
PLANNING	PROJECT PLANNER		3.00	\$262.17	4	\$1,049
		TYPE SUBTOTAL	4.58	\$497.21		\$1,989
PLANNING	PROJECT PLANNER	Banner	0.50	\$43.70	1	\$44
CODE ENFORCEMENT	CODE ENF SUPV		1.00	\$89.83	1	\$90
		TYPE SUBTOTAL	1.50	\$133.53		\$134
		TOTALS	6.08	\$530.50		\$2,122

SERVICE			REFERENCE	NO.
SPECIAL EXCEPTION REVIEW (DTN.PLN)				S-040
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERVICE RECIPIENT	
CD-PLANNING	APPLICATI	ON		
DESCRIPTION OF SERVICE	I	I		
To perform a review of a proposed de deviates from the downtown plan.	evelopment in the dov	vntown area that r	equires a special ex	emption as it
CURRENT FEE STRUCTURE				
FBHR of staff + actual cost of City At	tornev against a \$2.5	00 deposit		
(For the FBHR of staff, City charges a		-		
	REVENUE AND CO	ST COMPARISO	<u>N</u>	
UNIT REVENUE:	\$940.00	ТОТА	L REVENUE:	\$940
UNIT COST:	\$611.00	тс	DTAL COST:	\$611
UNIT PROFIT (SUBSIDY):	\$329.00	TOTAL PROFI	T (SUBSIDY):	\$329
TOTAL UNITS:	1	PCT. COST	RECOVERY:	153.85%
SUGGESTED FEE FOR COST RECOVERY OF	: 100%			
\$610				
\$010				

NOTE	<b>PTION REVIEW (DTN.P</b> an Average of Total Units			REFERENCE S-0 TOTAL UNIT	40	1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
PLANNING	PLANNING AIDE-PT		5.00	\$162.30	1	\$162
PLANNING	PLANNING MANAGER		0.50	\$74.99	1	\$75
PLANNING	PROJECT PLANNER		3.00	\$262.17	1	\$262
PLANNING	SR ADMIN ASST		1.25	\$111.10	1	\$111
		TYPE SUBTOTAL	9.75	\$610.56		\$611
		TOTALS	9.75	\$611.00		\$611

SERVICE TEMPORARY USE PERMIT REVIEW			REFERENCE	
TEMPORARY USE PERMIT REVIE		S-041		
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SERV	ICE RECIPIENT	
CD-PLANNING	APPLICATI	ON		
DESCRIPTION OF SERVICE		I		
To review an application for a tempo	rary use permit such a	as a pumpkin lot, parkin	ıg lot sale, etc.	
CURRENT FEE STRUCTURE				
FBHR of staff with a 3 hour minimum	against a \$800 depc	sit		
(For the FBHR of staff, City charges	a flat rate of \$96.36 p	er hour against the dep	osit.)	
	REVENUE AND CO			
UNIT REVENUE:	\$457.70	TOTAL REV	∕ENUE:	\$9,154
UNIT COST:	\$532.90	TOTAL	COST:	\$10,658
UNIT PROFIT (SUBSIDY):	\$(75.20)	TOTAL PROFIT (SU	BSIDY):	\$(1,504)
TOTAL UNITS:	20	PCT. COST REC	OVERY:	85.89%
SUGGESTED FEE FOR COST RECOVERY OF				
\$535				

SERVICE TEMPORARY US	SE PERMIT REVIEW			REFERENCE S-0		
NOTE Unit Costs are an Average of Total Units				TOTAL UNIT	-	20
DEPARTMENT	POSITION	<u>TYPE</u>	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
POLICE ADMIN	POLICE LIEUTENANT		0.50	\$104.99	20	\$2,100
FIRE	ADMIN AIDE		0.25	\$14.18	20	\$284
FIRE PREVENTION	FIRE PROTECT SPEC		0.50	\$76.58	20	\$1,532
PLANNING	PLANNING MANAGER		0.50	\$74.99	20	\$1,500
PLANNING	PROJECT PLANNER		3.00	\$262.17	20	\$5,243
		TYPE SUBTOTAL	4.75	\$532.91		\$10,658
		TOTALS	4.75	\$532.90	1	\$10,658

SERVICE		REFERENCE	NO.					
TENTATIVE PARCEL MAP PROCESSING			S-042					
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVI	CE RECIPIENT				
CD-PLANNING	APPLICATI	ON						
DESCRIPTION OF SERVICE	-1							
To process an application for the subdivisio development.	n of land into f	our or fewer lots fo	or resid	dential, comme	rcial or industrial			
CURRENT FEE STRUCTURE								
FBHR of staff + actual cost of City Attorney	against a \$4,0	00 deposit						
(For the FBHR of staff, City charges a flat ra	-	-	e denr	nsit )				
		er neur agamer an						
REVE	NUE AND CC	ST COMPARISO	N					
UNIT REVENUE:	\$5,153.00	ΤΟΤΑ	L REV	ENUE:	\$10,306			
UNIT COST:	\$6,317.50	тс	OTAL (	COST:	\$12,635			
UNIT PROFIT (SUBSIDY):	\$(1,164.50)	TOTAL PROFI	T (SUE		\$(2,329)			
TOTAL UNITS:         2         PCT. COST RECOVERY:         81.57%								
SUGGESTED FEE FOR COST RECOVERY OF: 100%								
\$6,315 plus actual cost of the City Attorney includes one (1) public hearing. Additional p against an initial deposit determined by the	oublic hearings							

SERVICE TENTATIVE PARCEL MAP PROCESSING				REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are ar	n Average of Total Units					2
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	ANN. UNITS	TOTAL COST
POLICE ADMIN	POLICE LIEUTENANT		1.00	\$209.98	2	\$420
FIRE	ADMIN AIDE		0.25	\$14.18	2	\$28
FIRE PREVENTION	FIRE PROTECT SPEC		1.00	\$153.15	2	\$306
PLANNING	ASST CITY MGR		3.00	\$604.47	2	\$1,209
PLANNING	PLANNING MANAGER		5.00	\$749.90	2	\$1,500
PLANNING	PROJECT PLANNER		30.00	\$2,621.70	2	\$5,243
PLANNING	SR ADMIN ASST		2.00	\$177.76	2	\$356
PLANNING		Public Hrg Notice	0.00	\$600.00	2	\$1,200
GENL ENGINEERING	DEPUTY CITY ENG-C		5.00	\$1,186.25	2	\$2,373
		TYPE SUBTOTAL	47.25	\$6,317.39		\$12,635
		TOTALS	47.25	\$6,317.50		\$12,635

TENTATIVE TRACT MAP PROC	ESSING		REFERENCE NO. S-043
RIMARY DEPARTMENT	DEPARTMENT UNIT OF SERVICE SE	ICE SERVICE	RECIPIENT
CD-PLANNING	APPLICATIO	ON	
DESCRIPTION OF SERVICE			
To process a proposed tract map	(5 or more lots) to assure	e that it complies with City	requirements and standards
	Attornov against a \$9.00		
FBHR of staff + actual cost of City (For the FBHR of staff, City charg			t.)
-			t.)
-			t.)
-		er hour against the deposit	t.)
-	es a flat rate of \$96.36 pe	er hour against the deposit	
For the FBHR of staff, City charg	es a flat rate of \$96.36 pe	er hour against the deposit	IUE: \$32,000
(For the FBHR of staff, City charg	es a flat rate of \$96.36 pe REVENUE AND CO \$8,000.00	er hour against the deposit ST COMPARISON TOTAL REVEN	IUE: \$32,000 ST: \$48,609
(For the FBHR of staff, City charg	es a flat rate of \$96.36 pe <u>REVENUE AND CO</u> \$8,000.00 \$12,152.25	er hour against the deposit ST COMPARISON TOTAL REVEN TOTAL COS	IUE: \$32,000 ST: \$48,609 DY): \$(16,609

SERVICE	CT MAP PROCESSING			REFERENCE S-0		
NOTE Unit Costs are an Average of Total Units				TOTAL UNIT		4
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
POLICE ADMIN	POLICE LIEUTENANT		1.00	\$209.98	4	\$840
FIRE	ADMIN AIDE		0.25	\$14.18	4	\$57
FIRE PREVENTION	FIRE PROTECT SPEC		2.00	\$306.30	4	\$1,225
PLANNING	ASST CITY MGR		5.00	\$1,007.45	4	\$4,030
PLANNING	PLANNING MANAGER		10.00	\$1,499.80	4	\$5,999
PLANNING	PROJECT PLANNER		50.00	\$4,369.50	4	\$17,478
GENL ENGINEERING	DEPUTY CITY ENG-C		5.00	\$1,186.25	4	\$4,745
GENL ENGINEERING	TRAFFIC ENG-C		15.00	\$3,558.75	4	\$14,235
		TYPE SUBTOTAL	88.25	\$12,152.21		\$48,609
		TOTALS	88.25	\$12,152.25		\$48,609

SERVICE	REFERENCE NO.			
TIME EXTENSION			S-044	
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SER		
CD-PLANNING	REQUEST			
To process a request to extend the time	when there is a d	adling on the develor	or or buildor	
To process a request to extend the time				
CURRENT FEE STRUCTURE				
	·			
<ul> <li>\$948 - Planning Commission Public Hea</li> <li>\$175 - Miscellaneous Permits / Requests</li> </ul>	ring Item			
RE	VENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$561.50	TOTAL RE	EVENUE: \$1,123	3
UNIT COST:	\$901.50	ΤΟΤΑΙ	- COST: \$1,803	3
UNIT PROFIT (SUBSIDY):	\$(340.00)	TOTAL PROFIT (SI	JBSIDY): \$(680)	- )
				, _
TOTAL UNITS:	2	PCT. COST REC	OVERY: 62.29%	6
SUGGESTED FEE FOR COST RECOVERY OF: 10	0%			
\$1,050 - Planning Commission Public He \$780 - Miscellaneous Permits / Reques				

SERVICE TIME EXTENSIO	DN			REFERENCE S-0		
NOTE Unit Costs are an Average of Total Units				TOTAL UNIT		2
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
PLANNING	ECON DEV HOUSING MGR	PC/CC	0.50	\$66.02	1	\$66
PLANNING	PLANNING AIDE-PT		4.00	\$129.84	1	\$130
PLANNING	PLANNING MANAGER	PC/CC	0.50	\$74.99	1	\$75
PLANNING	PROJECT PLANNER	PC/CC	3.00	\$262.17	1	\$262
PLANNING	SR ADMIN ASST		5.50	\$488.84	1	\$489
		TYPE SUBTOTAL	13.50	\$1,021.86		\$1,022
PLANNING	PLANNING AIDE-PT		4.00	\$129.84	1	\$130
PLANNING	PLANNING MANAGER	Other	0.50	\$74.99	1	\$75
PLANNING	PROJECT PLANNER		1.00	\$87.39	1	\$87
PLANNING	SR ADMIN ASST		5.50	\$488.84	1	\$489
		TYPE SUBTOTAL	11.00	\$781.06		\$781
		TOTALS	24.50	\$901.50		\$1,803

SERVICE			REFERENCE	NO.		
TREE REMOVAL - PRIVATE PROPERTY				S-045		
PRIMARY DEPARTMENT	UNIT OF SERVI	CE S	ERVICE RECIPIENT			
CD-PLANNING	APPLICATIC	N				
DESCRIPTION OF SERVICE	.1	I				
To process an application that requests the the general public.	removal of a tre	e that is neither de	ead, dying or causin	g a danger to		
CURRENT FEE STRUCTURE						
Permit - \$90 for the 1st tree and \$50 for eac	ch additional tree	e				
REVENUE AND COST COMPARISON						
UNIT REVENUE:	\$66.47	TOTAL	REVENUE:	\$2,260		
UNIT COST:	\$118.26	тот	AL COST:	\$4,021		
UNIT PROFIT (SUBSIDY):	\$(51.79)	TOTAL PROFIT	(SUBSIDY):	\$(1,761)		
TOTAL UNITS:	34	PCT. COST R	ECOVERY:	56.20%		
SUGGESTED FEE FOR COST RECOVERY OF: 100%	I					
Permit - \$255 for the 1st tree and \$20 for ea	ach additional tre	e				

SERVICE TREE REMOVA	L - PRIVATE PROPERTY			REFERENCE S-0		
NOTE				TOTAL UNIT		
Unit Costs are an Average of Total Units					3	4
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
PLANNING	PLANNING MANAGER	Initial Tree	0.25	\$37.50	14	\$525
PLANNING	PROJECT PLANNER		2.50	\$218.48	14	\$3,059
		TYPE SUBTOTAL	2.75	\$255.98		\$3,584
PLANNING	PROJECT PLANNER	Additional Tree	0.25	\$21.85	20	\$437
		TYPE SUBTOTAL	0.25	\$21.85		\$437
		TOTALS	3.00	\$118.26		\$4,021

VARIANCE REVIEW			REFERENCE NO. S-046
RIMARY DEPARTMENT	UNIT OF SERV	/ICE SERVICE I	RECIPIENT
CD-PLANNING	APPLICATI	ON	
DESCRIPTION OF SERVICE		I	
To process an application to allow a	variance from the Zor	ning Code for a particular pi	ece of property.
CURRENT FEE STRUCTURE			
FBHR of staff + actual cost of City At	torney against a \$3,0	00 deposit	
(For the FBHR of staff, City charges	a flat rate of \$96.36 p	er hour against the deposit	)
	,,	5	7
	REVENUE AND CO		
UNIT REVENUE:	REVENUE AND CO \$10,067.00	ST COMPARISON TOTAL REVEN	JE: \$10,067
UNIT REVENUE: UNIT COST:			
	\$10,067.00	TOTAL REVEN	ST: \$12,317
UNIT COST: — UNIT PROFIT (SUBSIDY): —	\$10,067.00 \$12,317.00	TOTAL REVEN TOTAL COS TOTAL PROFIT (SUBSIE	ST: \$12,317 DY): \$(2,250)
UNIT COST:	\$10,067.00 \$12,317.00 \$(2,250.00)	TOTAL REVEN	ST: \$12,317 DY): \$(2,250)
UNIT COST: — UNIT PROFIT (SUBSIDY): —	\$10,067.00 \$12,317.00 \$(2,250.00) 1	TOTAL REVEN TOTAL COS TOTAL PROFIT (SUBSIE	ST: \$12,317 DY): \$(2,250)
UNIT COST: UNIT PROFIT (SUBSIDY): TOTAL UNITS: SUGGESTED FEE FOR COST RECOVERY OF	\$10,067.00 \$12,317.00 \$(2,250.00) 1	TOTAL REVEN TOTAL COS TOTAL PROFIT (SUBSIE PCT. COST RECOVE	ST: \$12,317 DY): \$(2,250) RY: 81.73%
UNIT COST: UNIT PROFIT (SUBSIDY): TOTAL UNITS:	\$10,067.00 \$12,317.00 \$(2,250.00) 1 1 1 1 1 1 1 1 1 1 1 1 1	TOTAL REVEN TOTAL COS TOTAL PROFIT (SUBSIE PCT. COST RECOVE nst an initial deposit as dete of the Project Planner & 25	T: \$12,317 DY): \$(2,250) RY: 81.73% ermined by the C.D.Director hours of the Planning

SERVICE	EW			REFERENCE S-04		
NOTE Unit Costs are a	n Average of Total Units			TOTAL UNIT	S	1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
POLICE ADMIN	POLICE LIEUTENANT		1.00	\$209.98	1	\$210
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		2.00	\$306.30	1	\$306
PLANNING	ASST CITY MGR		5.00	\$1,007.45	1	\$1,007
PLANNING	PLANNING MANAGER		25.00	\$3,749.50	1	\$3,750
PLANNING	PROJECT PLANNER		60.00	\$5,243.40	1	\$5,243
PLANNING		Public Hrg Notice	0.00	\$600.00	1	\$600
GENL ENGINEERING	DEPUTY CITY ENG-C		5.00	\$1,186.25	1	\$1,186
		TYPE SUBTOTAL	98.25	\$12,317.06		\$12,317
		TOTALS	98.25	\$12,317.00		\$12,317

SERVICE				REFERENCE N	0.
ZONE CHANGE					S-047
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERV	ICE RECIPIENT	
CD-PLANNING	APPLICATI	ON			
DESCRIPTION OF SERVICE		I			
To process an application to change th	e zone of a particul	ar piece of land.			
1 11 3		·			
CURRENT FEE STRUCTURE					
FBHR of staff + actual cost of City Atto	rney against a \$8,0	00 deposit			
(For the FBHR of staff, City charges a f	flat rate of \$96.36 n	er hour against th	e den	osit )	
			e dop	0011.)	
R	REVENUE AND CO	ST COMPARISO	N		
UNIT REVENUE:	\$6,910.50	TOT		/ENUE:	\$13,821
UNIT COST:	\$9,834.50	T	OTAL	COST:	\$19,669
UNIT PROFIT (SUBSIDY):	\$(2,924.00)	TOTAL PROF	IT (SU	BSIDY):	\$(5,848)
TOTAL UNITS:	2	PCT. COST	REC	OVERY:	70.27%
SUGGESTED FEE FOR COST RECOVERY OF:	100%				
SUGGESTED FEE FOR COST RECOVERT OF.	100 %				
\$9,835 plus actual cost of the City Attor	rney charged again	st an initial depos	it dete	ermined by the C	D.Director.

SERVICE ZONE CHANGE	E			REFERENCE S-0		
NOTE Unit Costs are	an Average of Total Units			TOTAL UNIT	S	2
<b>DEPARTMENT</b>	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
PLANNING	ASST CITY MGR		5.00	\$1,007.45	2	\$2,015
PLANNING	PLANNING MANAGER		45.00	\$6,749.10	2	\$13,498
PLANNING	SR ADMIN ASST		2.00	\$177.76	2	\$356
PLANNING		Public Hrg Notice	0.00	\$1,900.00	2	\$3,800
		TYPE SUBTOTAL	52.00	\$9,834.31		\$19,669
		TOTALS	52.00	\$9,834.50		\$19,669

SERVICE	REFERE	NCE NO.		
ZONING VERIFICATION LETTER				S-048
PRIMARY DEPARTMENT	UNIT OF SERVIC	CE	SERVICE RECIPIEN	IT
CD-PLANNING	LETTER			
DESCRIPTION OF SERVICE				
To provide a letter to a property owner, realt particular piece of property with information related zoning questions.				
CURRENT FEE STRUCTURE				
FBHR of staff against a \$180 deposit for two	hours			
(For the FBHR of staff, City charges a flat ra	te of \$96.36 pe	r hour against the	e deposit.)	
REVE		T COMPARISO	N	
UNIT REVENUE:	\$505.90	ΤΟΤΑ	L REVENUE:	\$5,059
UNIT COST:	\$474.50	тс	DTAL COST:	\$4,745
UNIT PROFIT (SUBSIDY):	\$31.40	TOTAL PROFI	Γ (SUBSIDY):	\$314
TOTAL UNITS:	10	PCT. COST	RECOVERY:	106.62%
SUGGESTED FEE FOR COST RECOVERY OF: 100%				
\$475				

SERVICE ZONING VERIFICATION LETTER				REFERENCI S-0		
NOTE Unit Costs are	an Average of Total Units			TOTAL UNIT	-	0
						<u> </u>
<u>DEPARTMENT</u>	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
PLANNING	PLANNING MANAGER		0.25	\$37.50	10	\$375
PLANNING	PROJECT PLANNER		5.00	\$436.95	10	\$4,370
		TYPE SUBTOTAL	5.25	\$474.45		\$4,745
		TOTALS	5.25	\$474.50	1	\$4,745

ERVICE				EFERENCE NO	<b>)</b> .
BUILDING PLAN CHECK/INSPEC	CTION				S-049
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERVICE R	ECIPIENT	
BUILDING	PERMIT/PL	AN			
DESCRIPTION OF SERVICE	I	I			
Plan check of proposed building con and standards.	nstruction and inspection	on of that construc	ction for co	mpliance wit	h City codes
CURRENT FEE STRUCTURE					
Various fees					
	REVENUE AND CO	ST COMPARISO	N		
UNIT REVENUE:	\$2,942,772.00	ΤΟΤΑ	L REVENU	E:	\$2,942,772
UNIT COST:	\$2,032,053.00	Т	OTAL COS	Г:	\$2,032,053
UNIT PROFIT (SUBSIDY):	\$910,719.00	TOTAL PROFI	T (SUBSID	Y):	\$910,719
TOTAL UNITS:	1	PCT. COST		XY:	144.82%
	 )F: 100%				
SUGGESTED FEE FOR COST RECOVERY O	)F: 100%				

SERVICE BUILDING PLA	N CHECK/INSPECTION			REFERENCE S-0		
NOTE Unit Costs are an Average of Total Units				TOTAL UNIT	S	1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COS
POLICE ADMIN	POLICE LIEUTENANT	5%	82.55	\$17,333.85	1	\$17,334
BUILDING SVCS	ASST CITY MGR	10%	156.40	\$20,066.12	1	\$20,066
BUILDING SVCS		Add'l Spec Project	0.00	\$100,000.00	1	\$100,000
BUILDING SVCS		Technology Costs	0.00	\$190,000.00	1	\$190,000
BUILDING SVCS		Admin Charges	0.00	\$235,352.65	1	\$235,353
BUILDING SVCS		Supplies/Equip	0.00	\$2,300.00	1	\$2,300
BUILDING SVCS		Contract Services	0.00	\$1,467,000.00	1	\$1,467,000
		TYPE SUBTOTAL	238.95	\$2,032,052.62		\$2,032,053
		TOTALS	238.95	\$2,032,053.00		\$2,032,053

SERVICE		REFERENCE NO.		
PLAN CHECK-STREET & ON-SITE IMPVI		S-050		
PRIMARY DEPARTMENT	UNIT OF SERVI	CE	SERV	VICE RECIPIENT
CD-ENGINEERING	APPLICATIO	DN		
DESCRIPTION OF SERVICE				
To cover 6 reviews for all street and on-site i etc.).	improvements (	(Paving Curbing	, Walk	ks, Drainage Devices, Lighting,
CURRENT FEE STRUCTURE				
\$1,887.86 - Under \$10K plus 29.42% of ex \$3,416.23 - \$10K to and including \$100K p \$15,619.29 - Over \$100K plus 3.18% of exce	lus 13.05% of e		к	
REVE		ST COMPARISC	<u> </u>	
UNIT REVENUE:	\$7,021.50	тоти	AL RE	VENUE: \$42,129
UNIT COST:	\$5,189.33	т	OTAL	. COST: \$31,136
UNIT PROFIT (SUBSIDY):	\$1,832.17	TOTAL PROF	IT (SU	JBSIDY): \$10,993
TOTAL UNITS:	6	PCT. COST	r REC	OVERY: 135.31%
SUGGESTED FEE FOR COST RECOVERY OF: 100%	I			
Fee based on Estimated Construction Cost e \$0 to \$5,000 - \$2,921 Minimum \$5,001 to \$10,000 - \$2,921 plus 29.439 \$10,001 to \$100,000 - \$4,392 plus 15.109 Greater than \$100,000 - \$17,982 plus 2.929	% of the Cost o % of the Cost o	ver \$5,000 ver \$10,000		

SERVICE PLAN CHECK-ST	REET & ON-SITE IMP	/MTS		REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are ar	n Average of Total Units					6
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
GENL ENGINEERING	CITY ENGINEER-C	Base To \$5K	0.50	\$156.53	2	\$313
GENL ENGINEERING	ENG.TECHNICIAN-C	At \$5,000-Base	1.00	\$135.10	2	\$270
GENL ENGINEERING	PLAN CHECKER-C	Up To \$5K	12.00	\$2,629.56	2	\$5,259
		TYPE SUBTOTAL	13.50	\$2,921.19		\$5,842
GENL ENGINEERING	CITY ENGINEER-C	>\$5K, <=\$10K	0.50	\$156.53	2	\$313
GENL ENGINEERING	PLAN CHECKER-C	>\$5k, <=\$10K	6.00	\$1,314.78	2	\$2,630
		TYPE SUBTOTAL	6.50	\$1,471.31		\$2,943
GENL ENGINEERING	PLAN CHECKER-C	>\$10K, <=\$100K	62.00	\$13,586.06	1	\$13,586
		TYPE SUBTOTAL	62.00	\$13,586.06		\$13,586
GENL ENGINEERING	PLAN CHECKER-C	>\$100K, <=\$400K	40.00	\$8,765.20	1	\$8,765
		TYPE SUBTOTAL	40.00	\$8,765.20		\$8,765
		TOTALS	122.00	\$5,189.33		\$31,136

SERVICE				REFERENCE N	0.
PLAN CHECK-S.D.,SWR MAINS,LATRLS		S-051			
PRIMARY DEPARTMENT	UNIT OF SERVI	CE	SERV	/ICE RECIPIENT	
CD-ENGINEERING	APPLICATIO	N			
DESCRIPTION OF SERVICE		I			
To plan check improvements to storm draina	age, sewer mai	ns and laterals.			
CURRENT FEE STRUCTURE					
\$5,802.82 - Under \$10K \$5,802.82 - \$10K to and including \$50K plu	is 12.6% of ex	cass over \$10k			
\$11,039.38 - Over \$50K plus 7.2% of excess					
REVE		ST COMPARISC	<u>N</u>		
UNIT REVENUE:	\$7,312.38	тоти	AL RE	VENUE:	\$58,499
UNIT COST:	\$3,752.50	т	OTAL	COST:	\$30,020
UNIT PROFIT (SUBSIDY):	\$3,559.88	TOTAL PROF	IT (SU	BSIDY):	\$28,479
TOTAL UNITS:	8	PCT. COST	T REC	OVERY:	194.87%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
Fac based on Estimated Construction Cost					
Fee based on Estimated Construction Cost e \$0 to \$10,000 - \$4,426 Minimum	excluding rougi	n grading:			
\$10,001 to \$50,000 - \$4,426 plus 3.29% of					
Greater than \$50,000 - \$5,742 plus 10.52%		er \$50,000			

SERVICE PLAN CHECK-S.D.,SWR MAINS,LATRLS					e no. 51	
NOTE				TOTAL UNIT	S	
Unit Costs are a	n Average of Total Units					8
<b>DEPARTMENT</b>	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	ANN. UNITS	TOTAL COST
GENL ENGINEERING	CITY ENGINEER-C	<= To \$10K	1.00	\$313.05	5	\$1,565
GENL ENGINEERING	ENG.TECHNICIAN-C	Base To \$10K	1.25	\$168.88	5	\$844
GENL ENGINEERING	PLAN CHECKER-C	Minimum, <=\$10K	18.00	\$3,944.34	5	\$19,722
		TYPE SUBTOTAL	20.25	\$4,426.27		\$22,131
GENL ENGINEERING	PLAN CHECKER-C	>\$10K, <=\$50K	6.00	\$1,314.78	2	\$2,630
		TYPE SUBTOTAL	6.00	\$1,314.78		\$2,630
GENL ENGINEERING	PLAN CHECKER-C	>\$50K, <=\$100K	24.00	\$5,259.12	1	\$5,259
		TYPE SUBTOTAL	24.00	\$5,259.12		\$5,259
		TOTALS	50.25	\$3,752.50		\$30,020

SERVICE		REFERENCE NO.			
P.CK+INSP-BRIDGES & CULVERTS					S-052
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERV	ICE RECIPIENT	
CD-ENGINEERING	APPLICATI	ON			
DESCRIPTION OF SERVICE	1				
See Comment Below.					
CURRENT FEE STRUCTURE					
Percentage of Estimated Construction Cost: 6.30% - Under \$20K					
2.40% - \$20K to and including \$100K					
1.90% - Over \$100K					
REVE	NUE AND CO	ST COMPARIS	<u>NC</u>		
UNIT REVENUE:	\$0.00	тот	AL RE	VENUE:	\$0
UNIT COST:	\$0.00	I	TOTAL	COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROF	IT (SU	BSIDY):	\$0
TOTAL UNITS:	0	PCT. COS	T REC	OVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
Ctoff recommende deleting this feel on the Ct	ha at incomes you				
Staff recommends deleting this fee as the St	treet improven	nent lee would co	over in	e cosis.	

SERVICE P.CK+INSP-BRI	DGES & CULVERTS			REFERENCE S-0		
NOTE				TOTAL UNIT	s	
Unit Costs are a	an Average of Total Uni	ts				0
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE				REFERENCE N	
PLAN CK-WALLS: RETAIN'G+OVER HEI	1				S-053
	UNIT OF SERV		SER\	VICE RECIPIENT	
CD-ENGINEERING	APPLICATI	ON			
DESCRIPTION OF SERVICE	-				
To plan check retaining walls and over-heigh	ht walls.				
CURRENT FEE STRUCTURE					
\$1,887.86 - Under \$20K plus 29.42% over \$3,416.23 - \$20K to and including \$100K p		excess over \$1(	)K		
\$15,619.29 - Over \$100K plus 3.18% of exc	ess over \$10k				
UNIT REVENUE:		ST COMPARIS		VENUE:	¢56.046
	\$5,174.18	-		-	\$56,916
	\$3,861.64		TOTAL	. COST:	\$42,478
UNIT PROFIT (SUBSIDY):	\$1,312.54	TOTAL PRO	FIT (SU	IBSIDY):	\$14,438
TOTAL UNITS:	11	PCT. COS	T REC	OVERY:	133.99%
SUGGESTED FEE FOR COST RECOVERY OF: 0%					
Fac based on Fatimated Construction Cost					
Fee based on Estimated Construction Cost: \$0 to \$5,000 - \$2,697 Minimum					
\$5,001 to \$20,000 - \$2,697 plus 8.77 \$20,001 to \$100,000 - \$4,012 plus 12.60	% of the Cost % of the Cost	over \$5,000 over \$20,000			
Greater than \$100,000 - \$14,092 plus 4.09					

SERVICE PLAN CK-WALLS	S: RETAIN'G+OVER HE	IGHT		REFERENCE S-0 TOTAL UNIT	53	
	n Average of Total Units			101712 01111	-	1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
GENL ENGINEERING	ENG.TECHNICIAN-C	Minimum <=\$5K	0.50	\$67.55	6	\$405
GENL ENGINEERING	PLAN CHECKER-C	Minimum <=\$5K	12.00	\$2,629.56	6	\$15,777
		TYPE SUBTOTAL	12.50	\$2,697.11		\$16,183
GENL ENGINEERING	PLAN CHECKER-C	>\$5K, <=\$20K	6.00	\$1,314.78	3	\$3,944
		TYPE SUBTOTAL	6.00	\$1,314.78		\$3,944
GENL ENGINEERING	PLAN CHECKER-C	>\$20K, <=\$100K	46.00	\$10,079.98	1	\$10,080
		TYPE SUBTOTAL	46.00	\$10,079.98		\$10,080
GENL ENGINEERING	PLAN CHECKER-C	>\$100K, <=\$400K	56.00	\$12,271.28	1	\$12,271
		TYPE SUBTOTAL	56.00	\$12,271.28		\$12,271
		TOTALS	120.50	\$3,861.64		\$42,478

SERVICE				REFERENCE N	0.
PLAN CHECK-GRADING FOR SUBDIV.P	ROJ.				S-054
PRIMARY DEPARTMENT	UNIT OF SERVICE		SERV	ICE RECIPIENT	
CD-ENGINEERING	APPLICATION	I			
DESCRIPTION OF SERVICE	<u>.</u>				
To plan check the grading for a subdivision	project.				
CURRENT FEE STRUCTURE					
1 to 100,000 cu.yds - \$8,840.85 plus 16 100,001-500,000 cu.yds - \$24,475.72 plus 4 500,001-1M cu.yds - \$44,175.16 plus 3 1,000,001 CY and above - 1.50%	4.74% in excess	of 100K cu.yds	S		
(Volume is the total Cut+Fill+Over Excavation	on in CY)				
REVE	NUE AND COST	COMPARISC	<u>N</u>		
UNIT REVENUE:	\$26,001.00	тоти	AL RE	VENUE:	\$182,007
UNIT COST:	\$18,835.29	т	OTAL	COST:	\$131,847
UNIT PROFIT (SUBSIDY):	\$7,165.71	TOTAL PROF	IT (SU	BSIDY):	\$50,160
TOTAL UNITS:	7	PCT. COST		OVERY:	138.04%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
Fee based on Grading Volume in Cubic Yard	ds (CY) = Total C	ut + Fill + Ove	r Exca	avation: Ol	FT= "or fraction
thereof" 1 to 10,000 CY - \$13,332 Minimum 10,001 to 100,000 CY - \$13,332 plus \$19.4	18/100 CV OFT o	ver 10.000 C	v		
100,001 to 500,000 CY - \$30,864 plus \$65.7	4/1K CY OFT o	ver 100,000 C	Ϋ́		
500,001 to 1M CY - \$57,160 plus \$35.0 Greater than 1M CY - \$74,690 plus \$25.5					
		-			

SERVICE PLAN CHECK-GF	RADING FOR SUBDIV.	PROJ.		REFERENCE		
NOTE				TOTAL UNIT	S	
Unit Costs are ar	Average of Total Units					7
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
GENL ENGINEERING	CITY ENGINEER-C	Base	12.00	\$3,756.60	2	\$7,513
GENL ENGINEERING	ENG.TECHNICIAN-C	Minimum <=10K CY	6.00	\$810.60	2	\$1,621
GENL ENGINEERING	PLAN CHECKER-C	Minimum <=10K CY	40.00	\$8,765.20	2	\$17,530
		TYPE SUBTOTAL	58.00	\$13,332.40		\$26,665
GENL ENGINEERING	PLAN CHECKER-C	>10K, <=100K CY	80.00	\$17,530.40	2	\$35,061
		TYPE SUBTOTAL	80.00	\$17,530.40		\$35,061
GENL ENGINEERING	PLAN CHECKER-C	>100K, <=500K CY	120.00	\$26,295.60	1	\$26,296
		TYPE SUBTOTAL	120.00	\$26,295.60		\$26,296
GENL ENGINEERING	PLAN CHECKER-C	>500K, <=1M CY	80.00	\$17,530.40	1	\$17,530
		TYPE SUBTOTAL	80.00	\$17,530.40		\$17,530
GENL ENGINEERING	PLAN CHECKER-C	>1M, <=2M CY	120.00	\$26,295.60	1	\$26,296
		TYPE SUBTOTAL	120.00	\$26,295.60		\$26,296
		TOTALS	458.00	\$18,835.29		\$131,847

SERVICE PLAN CK-GRADING: NON-SUBDIV PRO	J		R	REFERENCE NO.	6-055
		CE	SERVICE R		
CD-ENGINEERING	APPLICATIO		SERVICE R		
DESCRIPTION OF SERVICE					
To plan check the grading for a project that i	s not a subdivi	sion.			
CURRENT FEE STRUCTURE					
1 to 1,000 cu.yds - \$759.80 plus \$77.98 1,001-10,000 cu.yds - \$2,307.35 plus \$159. 10,001-100K cu.yds - \$3,747.06 plus \$ 100,001-500K CY - \$12,264.98 plus \$261.10 100K cubic yards	95/1K CY or fr 94.47/1K CY o 0/10K CY in ex	action thereof in or fraction therec	excess of f in excess /ds or fracti	1K cu.yds of 10K cu.yds	xcess of
	\$3,578.40		AL REVENU	IE:	\$186,077
UNIT COST:	\$2,555.10	ı	OTAL COS	т:	\$132,865
UNIT PROFIT (SUBSIDY):	\$1,023.30	TOTAL PROF	IT (SUBSID	Y):	\$53,212
TOTAL UNITS:	52	PCT. COS		RY:	140.05%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
Fee based on Grading Volume in Cubic Yard thereof" 1 to 50 CY - \$725; 51 to 100 CY - \$725 plus 101 to 1,000 CY - \$1,450 plus \$258/ 1,001 to 10,000 CY - \$3,772 plus \$40/ 10,001 to 100,000 CY - \$7,372 plus \$42/ 100,001 to 200,000 CY - \$18,172 plus \$88/	\$ \$14.50/CY OF 100 CY OFT o 100 CY OFT o 100 CY OFT o 1K CY OFT o	T over 50 CY ver 100 CY ver 1,000 CY over 10,000 CY		on: OFT= "or f	raction

	NG: NON-SUBDIV PRO			REFERENCI S-0		
NOTE	NG. NON-SUBDIV FRO			TOTAL UNIT		
Unit Costs are ar	n Average of Total Units					2
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COS
GENL ENGINEERING	ENG.TECHNICIAN-C	Minimum, <=50CY	0.50	\$67.55	16	\$1,081
GENL ENGINEERING	PLAN CHECKER-C	Minimum, <=50CY	3.00	\$657.39	16	\$10,518
		TYPE SUBTOTAL	3.50	\$724.94		\$11,599
GENL ENGINEERING	ENG.TECHNICIAN-C	>50, <=100 CY	1.00	\$135.10	13	\$1,756
GENL ENGINEERING	PLAN CHECKER-C	>50, <=100 CY	6.00	\$1,314.78	13	\$17,092
		TYPE SUBTOTAL	7.00	\$1,449.88		\$18,848
GENL ENGINEERING	ENG.TECHNICIAN-C	Add'l >100, <=1K CY	1.00	\$135.10	10	\$1,351
GENL ENGINEERING	PLAN CHECKER-C	>100, <=1K CY	10.00	\$2,191.30	10	\$21,913
		TYPE SUBTOTAL	11.00	\$2,326.40		\$23,264
GENL ENGINEERING	ENG.TECHNICIAN-C	Add'l >1K, <=10K CY	1.00	\$135.10	8	\$1,081
GENL ENGINEERING	PLAN CHECKER-C	>1K, <=10K CY	16.00	\$3,506.08	8	\$28,049
		TYPE SUBTOTAL	17.00	\$3,641.18		\$29,129
GENL ENGINEERING	CITY ENGINEER-C	Add'l >!0K CY	1.00	\$313.05	3	\$939
GENL ENGINEERING	PLAN CHECKER-C	>10K, <=100K CY	48.00	\$10,518.24	3	\$31,555
		TYPE SUBTOTAL	49.00	\$10,831.29		\$32,494
GENL ENGINEERING	PLAN CHECKER-C	>100K, <=200K CY	40.00	\$8,765.20	2	\$17,530
		TYPE SUBTOTAL	40.00	\$8,765.20		\$17,530
		TOTALS	127.50	\$2,555.10	)	\$132,865

SERVICE PLAN REVISION CHKING/AS BUIL		IO. S-056		
PRIMARY DEPARTMENT				0-000
CD-ENGINEERING	HOUR			
To plan check any revisions to previou built.	usly approved plans	or to review plans fo	or a project that has	already been
CURRENT FEE STRUCTURE				
\$170.40 per bour				
\$170.40 per hour				
	REVENUE AND CO			
UNIT REVENUE:	\$0.00		REVENUE:	\$0
UNIT COST:	\$0.00	тот	TAL COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROFIT	(SUBSIDY):	\$0
_				
TOTAL UNITS:	0	PCT. COST R	RECOVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
\$220 per hour				

SERVICE PLAN REVISION	N CHKING/AS BUILD REV	V.		REFERENCE S-0		
NOTE			TOTAL UNIT	S		
Unit Costs are a	an Average of Total Units					0
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE				REFERENCE NO	).
INSPECTION-STREET & ON-SITE IMPVM	ITS				S-057
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERV	/ICE RECIPIENT	
CD-ENGINEERING	APPLICATI	ON			
DESCRIPTION OF SERVICE	1				
To inspect street and on-site improvements	to assure that	they were built a	ccordi	ng to approved pla	ans.
CURRENT FEE STRUCTURE					
\$174.55 - permit issuance fee \$414.56 - \$0 to \$20K plus 24.06% in exce	ss of \$1.625				
\$5,009.02 - Over \$20K plus 13.56% in exces					
REVE	NUE AND CO	ST COMPARISC	<u>N</u>		
UNIT REVENUE:	\$5,764.20	тот	AL RE	VENUE:	\$28,821
UNIT COST:	\$5,330.40	т	OTAL	COST:	\$26,652
UNIT PROFIT (SUBSIDY):	\$433.80	TOTAL PROF	IT (SU	BSIDY):	\$2,169
TOTAL UNITS:	5	PCT. COS	Γ REC	OVERY:	108.14%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
\$135 - permit issuance fee Fee based on Estimated Construction Cost					
\$0 to \$1,625 - \$1,226 Minimum					
\$1,625 to \$20,000 - \$1,226 plus 13.43% Greater than \$20,000 - \$3,694 plus 15.55%					
		ci \$20,000			

SERVICE	REET & ON-SITE IMPVN	ITS		REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are ar	n Average of Total Units					5
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
GENL ENGINEERING	CITY ENGINEER-C	Minimum	1.00	\$313.05	5	\$1,565
GENL ENGINEERING	ENG.TECHNICIAN-C	Minimum <=\$1,625	1.00	\$135.10	5	\$676
GENL ENGINEERING	PUB.WKS.INSPECT-C	Minimum	4.00	\$777.68	5	\$3,888
		TYPE SUBTOTAL	6.00	\$1,225.83		\$6,129
GENL ENGINEERING	ENG.TECHNICIAN-C	>\$1,625, <=\$20K	1.00	\$135.10	3	\$405
GENL ENGINEERING	PUB.WKS.INSPECT-C	>Min, <=\$20K	12.00	\$2,333.04	3	\$6,999
		TYPE SUBTOTAL	13.00	\$2,468.14		\$7,404
GENL ENGINEERING	PUB.WKS.INSPECT-C	>\$20K, <= \$100K	64.00	\$12,442.88	1	\$12,443
		TYPE SUBTOTAL	64.00	\$12,442.88		\$12,443
GENL ENGINEERING	ENG.TECHNICIAN-C	Permit Issuance	1.00	\$135.10	5	\$676
		TYPE SUBTOTAL	1.00	\$135.10		\$676
		TOTALS	84.00	\$5,330.40		\$26,652

INSPECTION-S.D.SYS;SWR MAIN			REFERENCE NO.	
	S;LATRLS		S-058	
PRIMARY DEPARTMENT	UNIT OF SERVI	CE SERVIO	CE RECIPIENT	
CD-ENGINEERING	APPLICATIO	N		
DESCRIPTION OF SERVICE	I	I		
To inspect a storm drainage system, so built according to approved plans.	sewer mains or the ins	stallation of sewer latera	als to assure that they we	re
CURRENT FEE STRUCTURE				
\$174.55 - permit issuance fee \$270.14 - \$0 to \$100K plus 12.509 \$12.997.89 - Over \$100K plus 11% ir				
\$12.337.03 - Over \$1000 plus 1170 ii				
	REVENUE AND COS			
UNIT REVENUE:	REVENUE AND COS \$6,693.88	ST COMPARISON TOTAL REV	ENUE: \$5	53,551
UNIT REVENUE: UNIT COST:				53,551 53,911
	\$6,693.88	TOTAL REV	COST: \$3	
UNIT COST:	\$6,693.88 \$4,238.88	TOTAL REV TOTAL C	SIDY): \$1	3,911
UNIT COST: — UNIT PROFIT (SUBSIDY):	\$6,693.88 \$4,238.88 \$2,455.00 8	TOTAL REV TOTAL C TOTAL PROFIT (SUB	SIDY): \$1	9,640
UNIT COST: UNIT PROFIT (SUBSIDY): TOTAL UNITS: SUGGESTED FEE FOR COST RECOVERY OF: \$135 - permit issuar Fee based on Estimated Construction \$0 to \$2,000 - \$913 Minin \$2,000 to \$100,000 - \$913 plus 5	\$6,693.88 \$4,238.88 \$2,455.00 8 100% nce fee 1 Cost num 7.28% of the Cost ove	TOTAL REV TOTAL C TOTAL PROFIT (SUB PCT. COST RECO	SIDY): \$1	9,640
UNIT COST: UNIT PROFIT (SUBSIDY): TOTAL UNITS: SUGGESTED FEE FOR COST RECOVERY OF: \$135 - permit issuar Fee based on Estimated Constructior \$0 to \$2,000 - \$913 Minin	\$6,693.88 \$4,238.88 \$2,455.00 8 100% nce fee 1 Cost num 7.28% of the Cost ove	TOTAL REV TOTAL C TOTAL PROFIT (SUB PCT. COST RECO	SIDY): \$1	9,640
UNIT COST: UNIT PROFIT (SUBSIDY): TOTAL UNITS: SUGGESTED FEE FOR COST RECOVERY OF: \$135 - permit issuar Fee based on Estimated Construction \$0 to \$2,000 - \$913 Minin \$2,000 to \$100,000 - \$913 plus 5	\$6,693.88 \$4,238.88 \$2,455.00 8 100% nce fee 1 Cost num 7.28% of the Cost ove	TOTAL REV TOTAL C TOTAL PROFIT (SUB PCT. COST RECO	SIDY): \$1	9,640
UNIT COST: UNIT PROFIT (SUBSIDY): TOTAL UNITS: SUGGESTED FEE FOR COST RECOVERY OF: \$135 - permit issuar Fee based on Estimated Construction \$0 to \$2,000 - \$913 Minin \$2,000 to \$100,000 - \$913 plus 5	\$6,693.88 \$4,238.88 \$2,455.00 8 100% nce fee 1 Cost num 7.28% of the Cost ove	TOTAL REV TOTAL C TOTAL PROFIT (SUB PCT. COST RECO	SIDY): \$1	9,640

SERVICE INSPECTION-S.D	SYS;SWR MAINS;LAT	RLS		REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are ar	n Average of Total Units					8
DEPARTMENT	POSITION	<u>TYPE</u>	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
GENL ENGINEERING	ENG.TECHNICIAN-C	Minimum <=\$2K	1.00	\$135.10	4	\$540
GENL ENGINEERING	PUB.WKS.INSPECT-C	Minimum, <=\$2K	4.00	\$777.68	4	\$3,111
		TYPE SUBTOTAL	5.00	\$912.78		\$3,651
GENL ENGINEERING	ENG.TECHNICIAN-C	Add'l >\$2K, <=\$100K	1.00	\$135.10	3	\$405
GENL ENGINEERING	PUB.WKS.INSPECT-C	>\$2K, <=\$100K	36.00	\$6,999.12	3	\$20,997
		TYPE SUBTOTAL	37.00	\$7,134.22		\$21,403
GENL ENGINEERING	PUB.WKS.INSPECT-C	>\$100K, <=\$200K	40.00	\$7,776.80	1	\$7,777
		TYPE SUBTOTAL	40.00	\$7,776.80		\$7,777
GENL ENGINEERING	ENG.TECHNICIAN-C	Permit Issuance	1.00	\$135.10	8	\$1,081
		TYPE SUBTOTAL	1.00	\$135.10		\$1,081
		TOTALS	83.00	\$4,238.88		\$33,911

SERVICE				REFERENCE N	0.
INSPECTION-BRIDGES & CULVERTS					S-059
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERV	ICE RECIPIENT	
CD-ENGINEERING	APPLICATI	ЛС			
DESCRIPTION OF SERVICE					
To inspect the construction or renovation of approved plans.	f bridges and/or	culverts to assu	re that	t they were built a	according to
CURRENT FEE STRUCTURE					
\$174.55 - permit issuance fee \$275.34 - Minimum See Plan Check fees that include permit fee	es.				
F					
REVE	ENUE AND CO	ST COMPARISC	<u>N</u>		
UNIT REVENUE:	\$0.00	тот	AL RE	VENUE:	\$0
UNIT COST:	\$0.00	r	OTAL	COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROF	TT (SU	BSIDY):	\$0
TOTAL UNITS:	0	PCT. COS	T REC	OVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
Fully-Burdened Hourly Rate of staff and cor	nsultants agains	st an initial depos	sit as d	letermined by the	C.D.Director.

SERVICE INSPECTION-BI	RIDGES & CULVERTS	5		REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Un	its				0
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE					0.
INSP-WALLS: RETAIN'G/OVER HEIGHT					S-060
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERV	ICE RECIPIENT	
CD-ENGINEERING	APPLICATIO	NC			
DESCRIPTION OF SERVICE					
To inspect retaining walls and over-height w	alls to assure t	hat they were bu	ilt acc	ording to approve	ad nlans
				ording to approve	
CURRENT FEE STRUCTURE					
\$174.55 - permit issuance fee					
\$414.56 - \$0 to \$20K plus 24.06% in exce					
\$5,009.02 - Over \$20K plus 13.56% in exce	ss of \$20K				
REVE	NUE AND CO	ST COMPARISC	<u>N</u>		
UNIT REVENUE:	\$3,021.82	тоти	AL REV	VENUE:	\$33,240
UNIT COST:	\$3,076.55	т	OTAL	COST:	\$33,842
UNIT PROFIT (SUBSIDY):	\$(54.73)	TOTAL PROF	IT (SI)		\$(602)
	\$(54.75)	TOTAL FROM	11 (50		\$(002)
TOTAL UNITS:	11	PCT. COST	REC	OVERY:	98.22%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
¢125 normitionuonen for					
\$135 - permit issuance fee Fee based on Estimated Construction Cost:					
\$0 to \$1,625 - \$913 Minimum		<b>*</b> 4 <b>* * *</b>			
\$1,625 to \$20,000 - \$913 plus 13.43% Greater than \$20,000 - \$3,381 plus 15.55%					
		, <del>4</del> 20,000			

SERVICE INSP-WALLS: RE	TAIN'G/OVER HEIGHT			REFERENCE S-0		
NOTE				TOTAL UNIT		
Unit Costs are ar	n Average of Total Units				1	1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
GENL ENGINEERING	ENG.TECHNICIAN-C	Minimum, <=\$1,625	1.00	\$135.10	11	\$1,486
GENL ENGINEERING	PUB.WKS.INSPECT-C	Minimum <\$1,625	4.00	\$777.68	11	\$8,554
		TYPE SUBTOTAL	5.00	\$912.78		\$10,041
GENL ENGINEERING	ENG.TECHNICIAN-C	Add'l >Min, <=\$20K	1.00	\$135.10	4	\$540
GENL ENGINEERING	PUB.WKS.INSPECT-C	>\$1,625, <=\$20K	12.00	\$2,333.04	4	\$9,332
		TYPE SUBTOTAL	13.00	\$2,468.14		\$9,873
GENL ENGINEERING	PUB.WKS.INSPECT-C	>\$20K, <=\$100K	64.00	\$12,442.88	1	\$12,443
		TYPE SUBTOTAL	64.00	\$12,442.88		\$12,443
GENL ENGINEERING	ENG.TECHNICIAN-C	Permit Issuance	1.00	\$135.10	11	\$1,486
		TYPE SUBTOTAL	1.00	\$135.10		\$1,486
		TOTALS	83.00	\$3,076.55		\$33,842

SERVICE INSPECTION-GRADING: SUBDIV.PROJ.				REFERENCE NO	o. S-061
PRIMARY DEPARTMENT	UNIT OF SERVIC	E	SERV	/ICE RECIPIENT	
CD-ENGINEERING	APPLICATIO	N			
DESCRIPTION OF SERVICE	1	I			
See Suggested Fee					
CURRENT FEE STRUCTURE					
\$174.55 - permit issuance fee \$414.56 - \$0 to \$20K plus 24.06% in exc	occ of \$1 625				
\$5,009.02 - \$20,001 - \$100K plus 13.56% i	in excess of \$20				
\$16,280.09 - \$100,001 - \$500K plus 7.16% i \$46,037.05 - Over \$500K plus 3.77% in exce	in excess of \$10 ess of \$500K	00K			
(For cost estimate use LACO Grading Bond Greater than 100K CY: \$1.10)		tor, verify every	July	1st: 1001 CY-100	K CY: \$2.19;
REVE	NUE AND COS	T COMPARISO	<u>N</u>		
UNIT REVENUE:	\$0.00	τοτ	AL REV	VENUE:	\$0
UNIT COST:	\$0.00	т	OTAL	COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROF	IT (SU	BSIDY):	\$0
TOTAL UNITS:	0	PCT. COST	REC	OVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%	<b>.</b>				
Staff recommends deleting this fee as all gra	ading inspection	s can be charge	ed und	ler T-332	

SERVICE INSPECTION-GI	RADING: SUBDIV.PROJ.			REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					0
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE INSPECTION-GRADING			REFERENCE NO.	6-062			
PRIMARY DEPARTMENT		SER					
CD-ENGINEERING	APPLICATION						
DESCRIPTION OF SERVICE		I					
To inspect the grading for a project to assure	e that it was done according	g to appro	oved plans.				
CURRENT FEE STRUCTURE							
1 to 1,000 cu.yds - \$476.42 plus \$114.34/100 CY or fraction thereof in excess of 100 cubic yards 1,001-10,000 cu.yds - \$1,929.16 plus \$135.43/1K CY or fraction thereof in excess of 1K cu.yds 10,001-100K cu.yds - \$3,146.86 plus \$86.40/1K CY or fraction thereof in excess of 10K cu.yds 100,001 CY and above - \$10,933.62 plus \$215.50/10K CY or fraction thereof in excess of 100K cu.yds (Volume is the total Cut+Fill+Over Excavation in CY) <u>REVENUE AND COST COMPARISON</u> UNIT REVENUE: \$6,002.80 TOTAL REVENUE: \$30,014							
UNIT REVENUE:			VENUE:	\$30,014			
UNIT COST:	\$4,882.20	TOTAL	COST:	\$24,411			
UNIT PROFIT (SUBSIDY):	\$1,120.60 TOTAL P	ROFIT (SI	JBSIDY):	\$5,603			
TOTAL UNITS:	5 PCT. 0	COST REC	COVERY:	122.95%			
SUGGESTED FEE FOR COST RECOVERY OF: 100%							
\$135 - permit issuance fe Fee based on Grading Volume in Cubic Yard 1 to 100 CY - \$1,048 Minimun 101 to 1,000 CY - \$1,048 plus \$2 1,001 to 10,000 CY - \$3,379 plus \$25 10,001 to 100,000 CY - \$ 5,712 plus \$11 Greater than 100,000 CY - \$15,819 plus \$7	ds (CY) = Total Cut + Fill + n 2.59/CY over 100 CY 5.92/100CY over 1,000 C .23/100 CY over 10,000 C	CY CY	avation:				

SERVICE	ADING			REFERENCE S-0		
NOTE Unit Costs are a	n Average of Total Units			TOTAL UNIT		5
						<u> </u>
DEPARTMENT	POSITION	<u>TYPE</u>	<u>UNIT TIME</u>	UNIT COST	ANN. UNITS	TOTAL COST
GENL ENGINEERING	ENG.TECHNICIAN-C	Minimum <=100 CY	2.00	\$270.20	1	\$270
GENL ENGINEERING	PUB.WKS.INSPECT-C	Minimum <=100 CY	4.00	\$777.68	1	\$778
		TYPE SUBTOTAL	6.00	\$1,047.88		\$1,048
GENL ENGINEERING	PUB.WKS.INSPECT-C	>100, <=1K CY	12.00	\$2,333.04	1	\$2,333
		TYPE SUBTOTAL	12.00	\$2,333.04		\$2,333
GENL ENGINEERING	PUB.WKS.INSPECT-C	>1K, <=10K CY	12.00	\$2,333.04	1	\$2,333
		TYPE SUBTOTAL	12.00	\$2,333.04		\$2,333
GENL ENGINEERING	PUB.WKS.INSPECT-C	>10K, <=100K CY	52.00	\$10,109.84	1	\$10,110
		TYPE SUBTOTAL	52.00	\$10,109.84		\$10,110
GENL ENGINEERING	ENG.TECHNICIAN-C	+ >100K, <=200K CY	1.00	\$135.10	1	\$135
GENL ENGINEERING	PUB.WKS.INSPECT-C	>100K, <=200K CY	40.00	\$7,776.80	1	\$7,777
		TYPE SUBTOTAL	41.00	\$7,911.90		\$7,912
GENL ENGINEERING	ENG.TECHNICIAN-C	Permit Issuance	1.00	\$135.10	5	\$676
		TYPE SUBTOTAL	1.00	\$135.10		\$676
		TOTALS	124.00	\$4,882.20		\$24,411

SERVICE INSPECTION-CURB/GUTTER/SIDEWALK	(		REFERENCE NO. S-063
		SERVICE	RECIPIENT
CD-ENGINEERING	APPLICATION	SERVICE	REGIPIENT
DESCRIPTION OF SERVICE			
To inspect the repair or replacement of curb, to approved plans.	, gutter and/or sidewalk to ass	ure that wo	rk was performed according
CURRENT FEE STRUCTURE			
\$174.55 - permit issuance fee \$140.27 - Pre-Inspection fee for each site vis \$484.17 - 50LF - 250LF plus \$2.40/LF in exc \$961.08 - 250LF - 500LF plus \$1.62/LF in ex Actual Cost - 501LF and over	cess of 50LF xcess of 250LF		
REVE	NUE AND COST COMPARIS	<u>ON</u>	
UNIT REVENUE:	\$0.00 TO	AL REVEN	UE: \$0
UNIT COST:	\$3,727.00	TOTAL COS	ST: \$3,727
UNIT PROFIT (SUBSIDY):	\$(3,727.00) TOTAL PRO	FIT (SUBSIE	DY): \$(3,727)
TOTAL UNITS:	1 PCT. COS	T RECOVE	RY: 0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%	1		
<ul> <li>\$135 - permit issuance fee</li> <li>\$330 - Pre-Inspection fee for each site visit Fee based on Lineal Feet (LF): <ul> <li>1 to 50 LF - \$390 Minimum</li> <li>50 to 250 LF - \$390 plus \$5.83 per LF in ex</li> <li>250 to 500LF - \$1,556 plus \$1.62/LF in ex</li> <li>501LF and over - \$2,334 plus the lesser of \$</li> </ul> </li> </ul>	cess of 250LF		

SERVICE         INSPECTION-CURB/GUTTER/SIDEWALK         NOTE         Unit Costs are an Average of Total Units				REFERENCE NO. S-063		
				TOTAL UNITS		
					1	
DEPARTMENT	POSITION	<u>TYPE</u>	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
GENL ENGINEERING	ENG.TECHNICIAN-C	Pre-Insp & <=50 LF	1.00	\$135.10	3	\$405
GENL ENGINEERING	PUB.WKS.INSPECT-C	Pre-Insp	1.00	\$194.42	3	\$583
		TYPE SUBTOTAL	2.00	\$329.52		\$989
GENL ENGINEERING	PUB.WKS.INSPECT-C	Minimum <=50LF	2.00	\$388.84	1	\$389
		TYPE SUBTOTAL	2.00	\$388.84		\$389
GENL ENGINEERING	PUB.WKS.INSPECT-C	>50, <=250 LF	6.00	\$1,166.52	1	\$1,167
		TYPE SUBTOTAL	6.00	\$1,166.52		\$1,167
GENL ENGINEERING	PUB.WKS.INSPECT-C	>250, <=500 LF	4.00	\$777.68	1	\$778
		TYPE SUBTOTAL	4.00	\$777.68		\$778
GENL ENGINEERING	ENG.TECHNICIAN-C	Permit Issuance	1.00	\$135.10	3	\$405
		TYPE SUBTOTAL	1.00	\$135.10		\$405
		TOTALS	15.00	\$3,727.00		\$3,727

SERVICE			FERENCE NO.
INSPECTION-DRIVEWAY APPROA		S-064	
PRIMARY DEPARTMENT	EPARTMENT UNIT OF SERVICE SEI		CIPIENT
CD-ENGINEERING	APPLICATI	ON	
ESCRIPTION OF SERVICE	I	I	
To inspect the construction of a drivev plans.	way approach to ass	ure that work was performed a	according to approved
CURRENT FEE STRUCTURE			
	oach oach <u>REVENUE AND CO</u>		64 744
UNIT REVENUE:	\$427.75	TOTAL REVENUE	E: \$1,711
UNIT COST:	\$1,256.00	TOTAL COST	: \$5,024
UNIT PROFIT (SUBSIDY):	\$(828.25)	TOTAL PROFIT (SUBSIDY	): \$(3,313)
TOTAL UNITS:	4	PCT. COST RECOVERY	<b>1:</b> 34.06%
TOTAL UNITS: SUGGESTED FEE FOR COST RECOVERY OF:		PCT. COST RECOVERY	/: 34.06%

SERVICE	IVEWAY APPROACH			REFERENCI S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	n Average of Total Units					4
<b>DEPARTMENT</b>	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
GENL ENGINEERING	ENG.TECHNICIAN-C	Pre-Inspection	1.00	\$135.10	4	\$540
GENL ENGINEERING	PUB.WKS.INSPECT-C	Pre-Inspection	1.00	\$194.42	4	\$778
		TYPE SUBTOTAL	2.00	\$329.52		\$1,318
GENL ENGINEERING	ENG.TECHNICIAN-C	Res'l Dvway Appch.	1.00	\$135.10	2	\$270
GENL ENGINEERING	PUB.WKS.INSPECT-C	Res'l Driveway	2.75	\$534.66	2	\$1,069
		TYPE SUBTOTAL	3.75	\$669.76		\$1,340
GENL ENGINEERING	ENG.TECHNICIAN-C	Com'l Dvway Appch	1.00	\$135.10	2	\$270
GENL ENGINEERING	PUB.WKS.INSPECT-C	Com'l Driveway	4.00	\$777.68	2	\$1,555
		TYPE SUBTOTAL	5.00	\$912.78		\$1,826
GENL ENGINEERING	ENG.TECHNICIAN-C	Permit Issuance	1.00	\$135.10	4	\$540
		TYPE SUBTOTAL	1.00	\$135.10		\$540
		TOTALS	11.75	\$1,256.00	1	\$5,024

SERVICE INSPECTION-CURB DRAIN			REFERENCE NO. S-065
			E RECIPIENT
CD-ENGINEERING	APPLICATI		
DESCRIPTION OF SERVICE		I	
To inspect the construction of a curb	drain to assure that v	vork was performed accor	ding to approved plans.
CURRENT FEE STRUCTURE			
\$174.55 - permit issuance fee			
\$140.27 - Pre-Inspection fee for each \$181.83 - 4" Core Drill or Box Culvert	site visit		
	REVENUE AND CC		
UNIT REVENUE:	\$165.67	TOTAL REVE	NUE: \$497
UNIT COST:	\$659.00	TOTAL CO	DST: \$1,977
UNIT PROFIT (SUBSIDY):	\$(493.33)	TOTAL PROFIT (SUBS	SIDY): \$(1,480)
TOTAL UNITS:	3	PCT. COST RECOV	/ERY: 25.14%
SUGGESTED FEE FOR COST RECOVERY OF	100%		
¢125 permit issuence for			
\$135 - permit issuance fee \$330 - Pre-Inspection fee for each sit	e visit		
\$195 - 4" Core Drill or Box Culvert			

SERVICE INSPECTION-CU	RB DRAIN			REFERENCE		
NOTE				TOTAL UNIT	S	
Unit Costs are a	n Average of Total Units					3
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
GENL ENGINEERING	ENG.TECHNICIAN-C	Pre-Insp + Core/Culv	1.00	\$135.10	3	\$405
GENL ENGINEERING	PUB.WKS.INSPECT-C	Pre-Insp	1.00	\$194.42	3	\$583
		TYPE SUBTOTAL	2.00	\$329.52		\$989
GENL ENGINEERING	PUB.WKS.INSPECT-C	4" Core/Box Culvert	1.00	\$194.42	3	\$583
		TYPE SUBTOTAL	1.00	\$194.42		\$583
GENL ENGINEERING	ENG.TECHNICIAN-C	Permit Issuance	1.00	\$135.10	3	\$405
		TYPE SUBTOTAL	1.00	\$135.10		\$405
		TOTALS	4.00	\$659.00		\$1,977

SERVICE					
INSPECTION-A.C./P.C.C. PAVING		S-066			
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERV	ICE RECIPIENT	
CD-ENGINEERING	APPLICATIO	NC			
DESCRIPTION OF SERVICE					
To inspect street paving with asphaltic concr according to approved plans.	rete or portland	I cement concre	te to as	ssure that work v	was performed
CURRENT FEE STRUCTURE					
\$174.55 - permit issuance fee \$140.27 - Pre-Inspection fee for each site vis \$877.96 - Paving 500 sq.ft or less Actual Cost - Greater than 500 sq.ft	sit				
DEVE					
		ST COMPARISO			¢4 402
UNIT REVENUE:	\$397.67	101		VENUE:	\$1,193
UNIT COST:	\$1,825.67	1	OTAL	COST:	\$5,477
UNIT PROFIT (SUBSIDY):	\$(1,428.00)	TOTAL PROF	IT (SU	BSIDY):	\$(4,284)
TOTAL UNITS:	3	PCT. COS	T REC	OVERY:	21.78%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
\$135 - permit issuance fee \$330 - Pre-Inspection fee for each site \$1,360 - Paving 500 sq.ft or less Actual Cost - Greater than 500 sq.ft	e visit				

SERVICE INSPECTION-A.C	C./P.C.C. PAVING			REFERENCE		
NOTE				TOTAL UNIT	S	
Unit Costs are a	n Average of Total Units					3
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
GENL ENGINEERING	ENG.TECHNICIAN-C	Pre-Insp & Minimum	1.00	\$135.10	3	\$405
GENL ENGINEERING	PUB.WKS.INSPECT-C	Pre-Insp	1.00	\$194.42	3	\$583
		TYPE SUBTOTAL	2.00	\$329.52		\$989
GENL ENGINEERING	PUB.WKS.INSPECT-C	Minimum <=500 Sq.Ft.	7.00	\$1,360.94	3	\$4,083
		TYPE SUBTOTAL	7.00	\$1,360.94		\$4,083
GENL ENGINEERING	ENG.TECHNICIAN-C	Permit Issuance	1.00	\$135.10	3	\$405
		TYPE SUBTOTAL	1.00	\$135.10		\$405
		TOTALS	10.00	\$1,825.67		\$5,477

SERVICE INSPECTION-EXCAVATION			REFERENCE NO. S-067
PRIMARY DEPARTMENT	UNIT OF SERV		
CD-ENGINEERING	APPLICATI		
ESCRIPTION OF SERVICE		I	
To inspect an excavation in the public plans.	c right-of-way to assu	re that work was perform	ed according to approved
CURRENT FEE STRUCTURE			
\$174.55 - Permit issuance fee \$140.27 - Pre-Inspection fee for each \$317.93 - Per Permit \$628.60 - Joint trench excavation per	rmits for each dry utili	ty	
\$447.81 - Road Closure (construction		ry	
	,		
	REVENUE AND CO	ST COMPARISON	
UNIT REVENUE:	\$347.75	TOTAL REVE	ENUE: \$1,391
UNIT COST:	\$1,242.25	TOTAL C	OST: \$4,969
UNIT PROFIT (SUBSIDY):	\$(894.50)	TOTAL PROFIT (SUB	SIDY): \$(3,578)
TOTAL UNITS:	4	PCT. COST RECOV	VERY: 27.99%
SUGGESTED FEE FOR COST RECOVERY OF	· 100%		
<ul> <li>\$135 - Permit issuance fee</li> <li>\$330 - Pre-Inspection fee for each sit</li> <li>\$780 - Joint trench excavation permit</li> <li>\$780 - Road Closure (construction or</li> </ul>			
\$1.00 1.00aa 0.00aa (000.00aa abaabaa 0.00			
•••••••••••••••••••••••••••••••••••••••			
•••••			
,			

SERVICE INSPECTION-EX	CAVATION			REFERENCE S-0		
NOTE				TOTAL UNIT		
Unit Costs are ar	n Average of Total Units					4
DEPARTMENT	POSITION	<u>TYPE</u>	<u>UNIT TIME</u>	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
GENL ENGINEERING	ENG.TECHNICIAN-C	Pre-Insp +	1.00	\$135.10	4	\$540
GENL ENGINEERING	PUB.WKS.INSPECT-C	Pre-Insp	1.00	\$194.42	4	\$778
		TYPE SUBTOTAL	2.00	\$329.52		\$1,318
GENL ENGINEERING	PUB.WKS.INSPECT-C	Jt.Trench-Ea,Dry Ut	4.00	\$777.68	2	\$1,555
		TYPE SUBTOTAL	4.00	\$777.68		\$1,555
GENL ENGINEERING	PUB.WKS.INSPECT-C	Road Closure	4.00	\$777.68	2	\$1,555
		TYPE SUBTOTAL	4.00	\$777.68		\$1,555
GENL ENGINEERING	ENG.TECHNICIAN-C	Permit Issuance	1.00	\$135.10	4	\$540
		TYPE SUBTOTAL	1.00	\$135.10		\$540
		TOTALS	11.00	\$1,242.25		\$4,969

SERVICE INSPECTION-NEW TREE WELL CONSTRUCT.			REFERENCE NO. S-068
CD-ENGINEERING	APPLICATI	ON	
DESCRIPTION OF SERVICE			
To inspect the construction of a new	tree well to assure th	at work was performed a	according to approved plans.
CURRENT FEE STRUCTURE			
\$174.55 - permit issuance fee			
\$140.27 - Pre-Inspection fee for eacl			
\$406.25 - Each well diameter 8" or le Actual Cost - Well diameter greater t			
	REVENUE AND CO	ST COMPARISON	
UNIT REVENUE:	\$575.25	TOTAL REV	/ENUE: \$2,301
UNIT COST:	\$1,096.50	TOTAL C	COST: \$4,386
UNIT PROFIT (SUBSIDY):	\$(521.25)	TOTAL PROFIT (SUB	3SIDY): \$(2,085)
TOTAL UNITS:	4	PCT. COST RECO	OVERY: 52.46%
SUGGESTED FEE FOR COST RECOVERY OF	F: 100%		
\$135 - Permit issuance fee \$330 - Pre-Inspection fee for each sit	te visit		
\$585 - Each well diameter 8" or less,	and depth of 50' or le	SS	
\$780 - Well diameter greater than 8"	or depth greater than	50'	

SERVICE	W TREE WELL CONST	RUCT.		REFERENCE S-0		
NOTE Unit Costs are a	n Average of Total Units			TOTAL UNIT		4
<b>DEPARTMENT</b>	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
GENL ENGINEERING	ENG.TECHNICIAN-C	Pre-Insp +	1.00	\$135.10	4	\$540
GENL ENGINEERING	PUB.WKS.INSPECT-C	Pre-Insp	1.00	\$194.42	4	\$778
		TYPE SUBTOTAL	2.00	\$329.52		\$1,318
GENL ENGINEERING	PUB.WKS.INSPECT-C	<=8" Dia.&<=50' Deep	3.00	\$583.26	3	\$1,750
		TYPE SUBTOTAL	3.00	\$583.26		\$1,750
GENL ENGINEERING	PUB.WKS.INSPECT-C	>8" Dia.Or >50' Deep	4.00	\$777.68	1	\$778
		TYPE SUBTOTAL	4.00	\$777.68		\$778
GENL ENGINEERING	ENG.TECHNICIAN-C	Permit Issuance	1.00	\$135.10	4	\$540
		TYPE SUBTOTAL	1.00	\$135.10		\$540
		TOTALS	10.00	\$1,096.50		\$4,386

SERVICE			REFERENCE NO.
INSPECTION-SEWER CONSTR.BY OWNER			S-069
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SERVICE	ERECIPIENT
CD-ENGINEERING	APPLICATI	ON	
DESCRIPTION OF SERVICE		I	
To inspect sewer line installation and/o was performed according to approved		performed by the property	owner to assure that work
CURRENT FEE STRUCTURE			
\$174.55 - permit issuance fee \$140.27 - Pre-Inspection fee for each \$160.01 - each	site visit		
	REVENUE AND CO	<u>ST COMPARISON</u>	
UNIT REVENUE:	\$158.33	TOTAL REVE	NUE: \$475
UNIT COST:	\$1,242.33	TOTAL CO	DST: \$3,727
UNIT PROFIT (SUBSIDY):	\$(1,084.00)	TOTAL PROFIT (SUBS	SIDY): \$(3,252)
TOTAL UNITS:	3	PCT. COST RECOV	ERY: 12.74%
SUGGESTED FEE FOR COST RECOVERY OF:	100%		
\$135 - Permit issuance fee			
\$330 - Pre-Inspection fee for each site \$780 - each inspection	e visit		

SERVICE	WER CONSTR.BY OWN	ER		REFERENCE S-0		
NOTE Unit Costs are a	n Average of Total Units			TOTAL UNIT	-	3
<b>DEPARTMENT</b>	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
GENL ENGINEERING	ENG.TECHNICIAN-C	Pre-Insp +	1.00	\$135.10	3	\$405
GENL ENGINEERING	PUB.WKS.INSPECT-C	Pre-Insp	1.00	\$194.42	3	\$583
		TYPE SUBTOTAL	2.00	\$329.52		\$989
GENL ENGINEERING	PUB.WKS.INSPECT-C	Ea.Inspection	4.00	\$777.68	3	\$2,333
		TYPE SUBTOTAL	4.00	\$777.68		\$2,333
GENL ENGINEERING	ENG.TECHNICIAN-C	Permit Issuance	1.00	\$135.10	3	\$405
		TYPE SUBTOTAL	1.00	\$135.10		\$405
		TOTALS	7.00	\$1,242.33		\$3,727

SERVICE		REFERENCE	NO.		
INSPECTSWR CONN./ADD'N TO HSE.C			S-070		
PRIMARY DEPARTMENT	UNIT OF SERV	CE	SERV	ICE RECIPIENT	
CD-ENGINEERING	APPLICATIO	ON			
DESCRIPTION OF SERVICE	•				
To inspect a new sewer connection or an ad according to approved plans.	ditional house	sewer connectio	on to a	ssure that work	was performed
CURRENT FEE STRUCTURE					
Based on Valuation: \$174.55 - permit issuance fee \$140.27 - Pre-Inspection fee for each site vis \$100.78 - \$600 or less total valuation \$195.33 - \$601 to \$1,000 \$313.78 - \$1,001 to \$1,500 \$440.54 - \$1,501 to \$2,000 \$560.02 - \$2,001 and over	sit				
REVE		ST COMPARIS	<u>ON</u>		
UNIT REVENUE:	\$456.00	тот	AL RE	VENUE:	\$1,824
UNIT COST:	\$794.25	-	TOTAL	COST:	\$3,177
UNIT PROFIT (SUBSIDY):	\$(338.25)	TOTAL PRO	FIT (SU	BSIDY):	\$(1,353)
TOTAL UNITS:	4	PCT. COS	T REC	OVERY:	57.41%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
\$270 - permit issuance fee \$330 - Pre-Inspection fee for each site visit Inspection: \$195 Minimum, up to \$1,000 valuation plus \$	\$195 for each a	additional \$500 o	or fract	ion thereof in va	luation

	CONN./ADD'N TO HSE.C	CON		REFERENCE	70	
NOTE Unit Costs are a	n Average of Total Units			TOTAL UNIT	S	4
<b>DEPARTMENT</b>	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	ANN. UNITS	TOTAL COST
GENL ENGINEERING	ENG.TECHNICIAN-C	Pre-Insp +	1.00	\$135.10	4	\$540
GENL ENGINEERING	PUB.WKS.INSPECT-C	Pre-Insp	1.00	\$194.42	4	\$778
		TYPE SUBTOTAL	2.00	\$329.52		\$1,318
GENL ENGINEERING	PUB.WKS.INSPECT-C	Minimum <=\$1K	1.00	\$194.42	2	\$389
		TYPE SUBTOTAL	1.00	\$194.42		\$389
GENL ENGINEERING	PUB.WKS.INSPECT-C	Ea.Add'l \$500 Val.	1.00	\$194.42	2	\$389
		TYPE SUBTOTAL	1.00	\$194.42		\$389
GENL ENGINEERING	ENG.TECHNICIAN-C	Permit Issuance	2.00	\$270.20	4	\$1,081
		TYPE SUBTOTAL	2.00	\$270.20		\$1,081
		TOTALS	6.00	\$794.25		\$3,177

SERVICE INSPECTION-SEWER SADDLE		RE	FERENCE NO. S-071
PRIMARY DEPARTMENT	UNIT OF SERV		
CD-ENGINEERING	APPLICATI	ON	
DESCRIPTION OF SERVICE			
To inspect the installation of a sewer approved plans.	saddle on a sewer m	ain to assure that work was p	erformed according to
CURRENT FEE STRUCTURE			
\$174.55 - permit issuance fee \$140.27 - Pre-Inspection fee for each			
\$160.01 - each sewer saddle (no exc	avation/backfill/resurf	acing)	
	REVENUE AND CO	ST COMPARISON	
UNIT REVENUE:	\$158.33	TOTAL REVENUE	: \$475
UNIT COST:	\$988.67	TOTAL COST:	\$2,966
			, ,
UNIT PROFIT (SUBSIDY):	\$(830.34)	TOTAL PROFIT (SUBSIDY)	
UNIT PROFIT (SUBSIDY):	\$(830.34)	TOTAL PROFIT (SUBSIDY) PCT. COST RECOVERY	\$(2,491)
TOTAL UNITS:	3		\$(2,491)
TOTAL UNITS: SUGGESTED FEE FOR COST RECOVERY OF \$270 - permit issuance fee	3		\$(2,491)
TOTAL UNITS:	3 : 100% e visit	PCT. COST RECOVERY	\$(2,491)
TOTAL UNITS: SUGGESTED FEE FOR COST RECOVERY OF \$270 - permit issuance fee \$330 - Pre-Inspection fee for each sit	3 : 100% e visit	PCT. COST RECOVERY	\$(2,491)
TOTAL UNITS: SUGGESTED FEE FOR COST RECOVERY OF \$270 - permit issuance fee \$330 - Pre-Inspection fee for each sit	3 : 100% e visit	PCT. COST RECOVERY	\$(2,491)
TOTAL UNITS: SUGGESTED FEE FOR COST RECOVERY OF \$270 - permit issuance fee \$330 - Pre-Inspection fee for each sit	3 : 100% e visit	PCT. COST RECOVERY	\$(2,491)

SERVICE		REFERENCE				
NOTE				TOTAL UNIT	s	
Unit Costs are a	n Average of Total Units					3
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
GENL ENGINEERING	ENG.TECHNICIAN-C	Pre-Insp +	1.00	\$135.10	3	\$405
GENL ENGINEERING	PUB.WKS.INSPECT-C	Pre-Insp	1.00	\$194.42	3	\$583
		TYPE SUBTOTAL	2.00	\$329.52		\$989
GENL ENGINEERING	PUB.WKS.INSPECT-C	Saddle Insp.	2.00	\$388.84	3	\$1,167
		TYPE SUBTOTAL	2.00	\$388.84		\$1,167
GENL ENGINEERING	ENG.TECHNICIAN-C	Permit Issuance	2.00	\$270.20	3	\$811
		TYPE SUBTOTAL	2.00	\$270.20		\$811
		TOTALS	6.00	\$988.67		\$2,966

FY 2022-23

SERVICE		REFERENCE	NO.							
INSPECT-BACKFILL CESSPL/SEPTIC TN	NK				S-072					
PRIMARY DEPARTMENT	UNIT OF SER	VICE	SERV	ICE RECIPIENT						
CD-ENGINEERING	APPLICAT	ION								
DESCRIPTION OF SERVICE										
To inspect the backfill of a cesspool or a sep plans.	otic tank to as	sure that work wa	as perfo	ormed according	j to approved					
CURRENT FEE STRUCTURE										
\$497.68 - Undergrnd Tank Operating Fee pl \$1,412.00 - Ann.Mtc.Fee plus \$271.18 for ea \$1,658.24 - New Const.Plan Clearance plus	\$140.27 - Pre-Inspection fee for each site visit \$497.68 - Undergrnd Tank Operating Fee plus \$102.86 for ea.undergrnd storage tank \$1,412.00 - Ann.Mtc.Fee plus \$271.18 for ea.undergrnd storage tank \$1,658.24 - New Const.Plan Clearance plus \$488.33 for ea.undergrnd storage tank \$1.048.35 - Closure Appl. plus \$309.62 for ea.undergrnd storage tank									
REVE	NUE AND CO	ST COMPARIS	ON							
UNIT REVENUE:	\$315.00	тот	AL REV	/ENUE:	\$315					
UNIT COST:	\$600.00	1	TOTAL	COST:	\$600					
	\$(285.00)	TOTAL PROF	TT (SUI	BSIDY):	\$(285)					
TOTAL UNITS:	TOTAL UNITS:1PCT. COST RECOVERY:52.50%									
SUGGESTED FEE FOR COST RECOVERY OF: 100% \$270 - permit issuance fee \$330 - Pre-Inspection fee for each site visit										

All other work: Fully-Burdened Hourly Rate of staff and consultants against an initial deposit as determined by the C.D.Director.

SERVICE INSPECT-BACKF	FILL CESSPL/SEPTIC T	NK		REFERENCE S-0		
NOTE Unit Costs are a	n Average of Total Units			TOTAL UNIT	S	1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
GENL ENGINEERING	ENG.TECHNICIAN-C	Pre-Insp +	1.00	\$135.10	1	\$135
GENL ENGINEERING	PUB.WKS.INSPECT-C		1.00	\$194.42	1	\$194
		TYPE SUBTOTAL	2.00	\$329.52		\$330
GENL ENGINEERING	ENG.TECHNICIAN-C	Permit Issuance	2.00	\$270.20	1	\$270
		TYPE SUBTOTAL	2.00	\$270.20		\$270
		TOTALS	4.00	\$600.00		\$600

SERVICE	REFERENCE NO.			
INSPECT-SPCL.SWR.CONN/ADDN+PRIV	V.SYS			S-073
PRIMARY DEPARTMENT	UNIT OF SERV	CE	SERV	/ICE RECIPIENT
CD-ENGINEERING	APPLICATIO	N		
DESCRIPTION OF SERVICE		I		
To inspect the construction of a sewer line g system to assure that work was performed a	reater than 10 according to ap	) feet as a conne proved plans.	ection	to or addition to a private sewer
CURRENT FEE STRUCTURE				
Based on Cost Estimation: \$174.55 - permit issuance fee \$140.27 - Pre-Inspection fee for each site \$1,679.02 - \$0 to \$20,000 plus 14.59% for c \$3,953.40 - \$20,001 and over plus 11.99% for \$3,953.40 - \$20,001 and \$3,000 plus 14.50 plus 11.90% for \$3,953.40 - \$20,001 and \$3,000 plus 14.50 plus 11.90% for \$3,953.40 plus 14.50 plus 15.50 plus 15.	ost in excess o			
REVE		ST COMPARISC	<u>N</u>	
UNIT REVENUE:	\$4,268.00	тот	AL RE	VENUE: \$4,268
UNIT COST:	\$7,404.00	т	OTAL	COST: \$7,404
UNIT PROFIT (SUBSIDY):	\$(3,136.00)	TOTAL PROF	TT (SU	IBSIDY): \$(3,136)
TOTAL UNITS:	1	PCT. COS	T REC	OVERY: 57.64%
SUGGESTED FEE FOR COST RECOVERY OF: 100%				
\$270 - permit issuance fee \$330 - Pre-Inspection fee for each site visit Based on Project Cost Estimation: \$0 to \$5,000 - \$2,720 Minimum Fee Greater than \$5,000 - \$2,720 plus 9.1% of th		in excess of \$5K	< compared with the second sec	

SERVICE INSPECT-SPCL.S	INSPECT-SPCL.SWR.CONN/ADDN+PRIV.SYS					
	n Average of Total Units			TOTAL UNIT	5	1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
GENL ENGINEERING	ENG.TECHNICIAN-C	Pre-Insp +	1.00	\$135.10	1	\$135
GENL ENGINEERING	PUB.WKS.INSPECT-C	Pre-Insp	1.00	\$194.42	1	\$194
		TYPE SUBTOTAL	2.00	\$329.52		\$330
GENL ENGINEERING	PUB.WKS.INSPECT-C	Min.Proj.Cost <=\$5K	14.00	\$2,721.88	1	\$2,722
		TYPE SUBTOTAL	14.00	\$2,721.88		\$2,722
GENL ENGINEERING	PUB.WKS.INSPECT-C	Prj.Cst >\$5K, <=\$20K	21.00	\$4,082.82	1	\$4,083
		TYPE SUBTOTAL	21.00	\$4,082.82		\$4,083
GENL ENGINEERING	ENG.TECHNICIAN-C	Permit Issuance	2.00	\$270.20	1	\$270
		TYPE SUBTOTAL	2.00	\$270.20		\$270
		TOTALS	39.00	\$7,404.00		\$7,404

SERVICE	REFERENCE NO	). S-074			
PRIMARY DEPARTMENT	UNIT OF SERVI	CE	SERV		
CD-ENGINEERING	APPLICATIO				
DESCRIPTION OF SERVICE			<u> </u>		
To inspect the capping of a sewer connectio	n to assure tha	t work was perf	ormed	according to appro	oved plans.
CURRENT FEE STRUCTURE					
\$174.55 - permit issuance fee					
\$140.27 - Pre-Inspection fee for each site vis \$12.47 - per front foot with a minimum of \$					
\$12.47 - per front loot with a minimum of \$.	311.70				
REVE		T COMPARIS	<u>NC</u>		
UNIT REVENUE:	\$0.00	тот	AL RE	VENUE:	\$0
UNIT COST:	\$0.00	-	TOTAL	COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROP	FIT (SU	BSIDY):	\$0
TOTAL UNITS:	0	PCT. COS	TREC	OVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
Fully-Burdened Hourly Rate of staff and cons	sultants agains	t an initial depos	sit as d	letermined by the	C D Director
					0.2.2.

SERVICE	APPING SEWER CON	INECTION		REFERENCE		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Ur	nits				0
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE INSPECTION-WATER WELLS	REFERENCE NO	D. S-075			
	UNIT OF SERVI	CE.	SEDV		••••
CD-ENGINEERING	APPLICATIO		JERV	ICE RECIPIENT	
DESCRIPTION OF SERVICE		I			
To inspect work associated with a private wa plans.	ater well to ass	ure that work wa	as perf	ormed according	to approved
CURRENT FEE STRUCTURE					
\$174.55 - permit issuance fee \$140.27 - Pre-Inspection fee for each site \$606.78 - per unit \$1,007.83 - for construction	visit				
REVE		ST COMPARISO	<u>NC</u>		
UNIT REVENUE:	\$0.00	TOT	AL RE	VENUE:	\$0
UNIT COST:	\$0.00	1	OTAL	COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROF	TT (SU	BSIDY):	\$0
TOTAL UNITS:	0	PCT. COS	T REC	OVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
Fully-Burdened Hourly Rate of staff and con	sultants agains	t an initial depos	sit as d	letermined by the	C.D.Director.

SERVICE INSPECTION-W	ATER WELLS			REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total L	Jnits				0
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE				REFERENCE NC	
INSPECTION-STREET TREE INSTALLAT					S-076
PRIMARY DEPARTMENT	UNIT OF SERV		SERV	ICE RECIPIENT	
CD-ENGINEERING	APPLICATI	NC			
DESCRIPTION OF SERVICE		I			
To inspect the installation of a street tree to	assure that wo	ork was performe	d acco	ording to approved	plans.
CURRENT FEE STRUCTURE					
\$174.55 - permit issuance fee					
\$140.27 - Pre-Inspection fee for each site vi \$96.00 - each residential/commercial tree	isit				
\$96.00 - each residential/commercial tree					
REVE	NUE AND CO	ST COMPARISC	<u>N</u>		
UNIT REVENUE:	\$0.00	тот	AL RE	VENUE:	\$0
UNIT COST:	\$0.00	т	OTAL	COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROF	IT (SU	BSIDY):	\$0
TOTAL UNITS:	0	PCT. COS	T REC	OVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%	I				
Fully-Burdened Hourly Rate of staff and con	sultants agains	et an initial denos	it as c	letermined by the	C D Director
Tuny-burdened Houry Nate of stan and con	isultarits agains		11 45 0	letermined by the	S.D.Director.

SERVICE INSPECTION-ST	IREET TREE INSTA	LLATION		REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total l	Jnits				0
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

	сц		REFERENCE	E NO. S-077
				3-077
CD-ENGINEERING	APPLICATI		SERVICE RECIPIENT	
DESCRIPTION OF SERVICE To inspect the obstruction and/or encroachm according to approved plans.	nent into the p	ublic right-of-way	/ to assure that work	was performed
CURRENT FEE STRUCTURE \$174.55 - permit issuance fee \$317.93 - Each permit in addition to permit is \$289.88 - Inspect Lane Closure Detour \$348.07 - Inspect Awnings per Address \$384.43 - Inspect temporary storage of cons \$602.62 - Inspect Monitoring of Existing Wel \$451.97 - Inspect Crane Operations \$384.43 - Inspect Filming Permits - Road	truction mater	ial		
REVE		ST COMPARIS		
UNIT REVENUE:	\$546.40		AL REVENUE:	\$2,732
UNIT COST:	\$601.80	-	TOTAL COST:	\$3,009
UNIT PROFIT (SUBSIDY):	\$(55.40)	TOTAL PRO	-IT (SUBSIDY):	\$(277)
TOTAL UNITS:	5	PCT. COS	T RECOVERY:	90.79%
SUGGESTED FEE FOR COST RECOVERY OF: 100%				
<ul> <li>\$135 - Permit issuance fee</li> <li>\$390 - Inspect Lane Closure Detour</li> <li>\$390 - Inspect Awnings per Address</li> <li>\$390 - Inspect temporary storage of construct</li> <li>\$585 - Inspect Crane Operations</li> <li>\$585 - Inspect Filming Permits - Road</li> </ul>	ction material			

SERVICE INSPECT-STR.OF	BSTRUCTION/ENCROA	СН.		REFERENCE S-0		
NOTE Unit Costs are ar	n Average of Total Units			TOTAL UNIT		5
<b>DEPARTMENT</b>	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
GENL ENGINEERING	PUB.WKS.INSPECT-C	Lane Closure Detour	2.00	\$388.84	1	\$389
		TYPE SUBTOTAL	2.00	\$388.84		\$389
GENL ENGINEERING	PUB.WKS.INSPECT-C	Awning Per Address	2.00	\$388.84	1	\$389
		TYPE SUBTOTAL	2.00	\$388.84		\$389
GENL ENGINEERING	PUB.WKS.INSPECT-C	Temp Store-Const.Mtl	2.00	\$388.84	1	\$389
		TYPE SUBTOTAL	2.00	\$388.84		\$389
GENL ENGINEERING	PUB.WKS.INSPECT-C	Crane Opns	3.00	\$583.26	1	\$583
		TYPE SUBTOTAL	3.00	\$583.26		\$583
GENL ENGINEERING	PUB.WKS.INSPECT-C	Filming Pmt-Road	3.00	\$583.26	1	\$583
		TYPE SUBTOTAL	3.00	\$583.26		\$583
GENL ENGINEERING	ENG.TECHNICIAN-C	Permit Issuance	1.00	\$135.10	5	\$676
		TYPE SUBTOTAL	1.00	\$135.10		\$676
		TOTALS	13.00	\$601.80		\$3,009

SERVICE					
INSPECTION-DYE TEST	1				S-078
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERV	ICE RECIPIENT	
CD-ENGINEERING	APPLICAT	ON			
DESCRIPTION OF SERVICE	1		I		
To perform a dye test to determine whether	the sewer sys	tem of a building	is con	nected to the City	v sewer system.
CURRENT FEE STRUCTURE					
\$174.55 - permit issuance fee					
\$275.34 - Each Dye Test					
	NUE AND CO	ST COMPARIS	<u>NC</u>		
UNIT REVENUE:	\$450.00	тот		VENUE:	\$450
UNIT COST:	\$465.00	-	TOTAL	COST:	\$465
UNIT PROFIT (SUBSIDY):	\$(15.00)	TOTAL PROP	TT (SU	BSIDY):	\$(15)
TOTAL UNITS:	1	PCT. COS	T REC	OVERY:	96.77%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
\$135 - Permit issuance fee \$330 - Each Dye Test					

SERVICE INSPECTION-DY	E TEST			REFERENCE S-0		
NOTE Unit Costs are a	n Average of Total Units			TOTAL UNIT	S	1
<b>DEPARTMENT</b>	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
GENL ENGINEERING	ENG.TECHNICIAN-C	Each Test	1.00	\$135.10	1	\$135
GENL ENGINEERING	PUB.WKS.INSPECT-C	Ea.Test	1.00	\$194.42	1	\$194
		TYPE SUBTOTAL	2.00	\$329.52		\$330
GENL ENGINEERING	ENG.TECHNICIAN-C	Permit Issuance	1.00	\$135.10	1	\$135
		TYPE SUBTOTAL	1.00	\$135.10		\$135
		TOTALS	3.00	\$465.00		\$465

SERVICE			REFERENCE NO.
INSPECTION-INDUSTRIAL WASTE	1		S-079
	UNIT OF SERVICE	SER	VICE RECIPIENT
CD-ENGINEERING	APPLICATION		
DESCRIPTION OF SERVICE	I		
To inspect the handling and disposal of indu plans.	strial waste to assure that it	s perfor	med according to approved
CURRENT FEE STRUCTURE			
\$174.55 - permit issuance fee \$1,193.81 - Waste Collector (Solid Waste Fa \$471.71 - Annual Regulatory Service Fee	acility)		
DEVE	NUE AND COST COMPARI		
UNIT REVENUE:			EVENUE: \$0
UNIT COST:	\$0.00	TOTAL	_ COST: \$0
UNIT PROFIT (SUBSIDY):	\$0.00 TOTAL PR	OFIT (SU	JBSIDY): \$0
TOTAL UNITS:	1 PCT. CC	OST REC	COVERY: 0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%			
Fully-Burdened Hourly Rate of staff and con	sultants against an initial der	osit as	determined by the C.D.Director.
			·

SERVICE	DUSTRIAL WASTE			REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Ur	nits				1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE			REFEREN	NCE NO.
INSP-RES'L RESTRICT.PARKG-LIFT	Г/ADD			S-080
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVICE RECIPIEN	іт
CD-ENGINEERING	APPLICATI	ON		
DESCRIPTION OF SERVICE		I		
To process a request to either lift or add	d a residential park	ing restriction. No	charge for disabl	ed residents.
CURRENT FEE STRUCTURE				
\$174.55 - permit issuance fee				
\$153.77 - Processing Each Residential				
\$153.77 - Processing Each Restricted F \$0.00 - Handicapped Resident	Parking Area			
40.00 - Handicapped Resident				
<u>R</u>	EVENUE AND CO	ST COMPARISO	<u>N</u>	
UNIT REVENUE:	\$0.00	ΤΟΤΑ	L REVENUE:	\$0
UNIT COST:	\$1,793.00	тс	DTAL COST:	\$1,793
UNIT PROFIT (SUBSIDY):	\$(1,793.00)	TOTAL PROFI	T (SUBSIDY):	\$(1,793)
TOTAL UNITS:	1	PCT. COST	RECOVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 1	00%			
\$1,795 - Processing Each Restricted/Re \$0 - Handicapped Resident	esidential Parking A	Area		

SERVICE INSP-RES'L RES	TRICT.PARKG-LIFT/AI	DD		REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	n Average of Total Units					1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
GENL ENGINEERING	ENG.TECHNICIAN-C	Ea.Res'l Parkg Area	8.00	\$1,080.80	1	\$1,081
GENL ENGINEERING	TRAFFIC ENG-C	Ea.Res'l Area	3.00	\$711.75	1	\$712
		TYPE SUBTOTAL	11.00	\$1,792.55		\$1,793
		TOTALS	11.00	\$1,793.00		\$1,793

PRIMARY DEPARTMENT       UNIT OF SERVICE       SERVICE RECIPIENT         CD-ENGINEERING       APPLICATION       Description of service         Description of service       To perform a plan check and/or inspection at the request of the applicant during non-working hours.	S-081
CD-ENGINEERING       APPLICATION         DESCRIPTION OF SERVICE       To perform a plan check and/or inspection at the request of the applicant during non-working hours.         CURRENT FEE STRUCTURE       \$540.28 - Each inspection up to 4 hours         \$540.28 - Each inspection up to 4 hours       Image: Comparison of the applicant comparison of the applican	
DESCRIPTION OF SERVICE To perform a plan check and/or inspection at the request of the applicant during non-working hours. SURRENT FEE STRUCTURE \$540.28 - Each inspection up to 4 hours REVENUE AND COST COMPARISON	
To perform a plan check and/or inspection at the request of the applicant during non-working hours. URRENT FEE STRUCTURE \$540.28 - Each inspection up to 4 hours REVENUE AND COST COMPARISON	
URRENT FEE STRUCTURE \$540.28 - Each inspection up to 4 hours REVENUE AND COST COMPARISON	
\$540.28 - Each inspection up to 4 hours	
\$540.28 - Each inspection up to 4 hours	
\$540.28 - Each inspection up to 4 hours	
\$540.28 - Each inspection up to 4 hours	
REVENUE AND COST COMPARISON	
	\$540
UNIT COST: \$894.50 TOTAL COST:	\$1,789
UNIT PROFIT (SUBSIDY): \$(624.50) TOTAL PROFIT (SUBSIDY):	\$(1,249)
TOTAL UNITS: 2 PCT. COST RECOVERY:	30.18%
SUGGESTED FEE FOR COST RECOVERY OF: 100%	
\$845 - Afterhours Inspection. 4 hours minimum	
\$945 - Afterhours plan check, 4 hours minimum	

SERVICE MISC.FEE-AFTEI	R HRS PLAN CK/INSPE	CTN		REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	n Average of Total Units					2
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
GENL ENGINEERING	ENG.TECHNICIAN-C	After Hours Inspect.	0.50	\$67.55	1	\$68
GENL ENGINEERING	PUB.WKS.INSPECT-C	Per Hour	4.00	\$777.68	1	\$778
		TYPE SUBTOTAL	4.50	\$845.23		\$845
GENL ENGINEERING	ENG.TECHNICIAN-C	After Hrs Pln Chk	0.50	\$67.55	1	\$68
GENL ENGINEERING	PLAN CHECKER-C	Pln Ck Per Hr	4.00	\$876.52	1	\$877
		TYPE SUBTOTAL	4.50	\$944.07		\$944
		TOTALS	9.00	\$894.50		\$1,789

SERVICE	CE		REFERENCE NO.		
MISC.FEE-RES'L TREE REMOVAL	. REQUEST		S-082		
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SERVICE I	RECIPIENT		
CD-ENGINEERING	REQUEST				
	I	I			
To process a request for the removal	of a residential tree.				
URRENT FEE STRUCTURE					
\$25.98 plus \$15.59 per inch of trunk of	diameter per tree				
	REVENUE AND CO	ST COMPARISON			
UNIT REVENUE:	\$0.00	TOTAL REVEN	UE: \$0		
UNIT COST:	\$0.00	TOTAL COS	ST: \$0		
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROFIT (SUBSIE	DY): \$0		
TOTAL UNITS:	1	PCT. COST RECOVE	RY: 0.00%		
SUGGESTED FEE FOR COST RECOVERY OF	- 100%				
Fully-Burdened Hourly Rate of staff a	nd consultants again	st an initial deposit as deter	mined by the C.D.Director.		

SERVICE MISC.FEE-RES'	L TREE REMOVAL	REQUEST		REFERENCE		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total I	Units				1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE	/ICE		REFERENCE NO.
MISC.FEE-RES'L TREE TRIMMING	/TREE		S-083
PRIMARY DEPARTMENT	UNIT OF SERV		E RECIPIENT
CD-ENGINEERING	REQUEST		
DESCRIPTION OF SERVICE		I	
To process a request for the trimming	of a residential tree.		
CURRENT FEE STRUCTURE			
\$197.41 per tree			
	REVENUE AND CO	ST COMPARISON	
UNIT REVENUE:	\$0.00	TOTAL REVE	NUE: \$0
UNIT COST:	\$0.00	TOTAL CO	DST: \$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROFIT (SUBS	SIDY): \$0
TOTAL UNITS:	1	PCT. COST RECOV	/ERY: 0.00%
SUGGESTED FEE FOR COST RECOVERY OF:			
Fully-Burdened Hourly Rate of staff a	nd consultants again	st an initial deposit as dete	ermined by the C.D.Director.

SERVICE MISC.FEE-RES'	L TREE TRIMMING/TREE			REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE			REFERENCE NO.		
MISC.FEE-INSTAL.OF STREET NA	ME SIGN			S-084	
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SER			
CD-ENGINEERING	APPLICATI	ON			
DESCRIPTION OF SERVICE		I			
To process an application for the insta	Illation of a street na	me sign.			
CURRENT FEE STRUCTURE					
\$465.47 each single name sign					
\$569.37 each double name sign					
	REVENUE AND CO	ST COMPARISON			
UNIT REVENUE:	\$517.50	TOTAL RE	VENUE:	\$1,035	
UNIT COST:	\$567.00	TOTAL	COST:	\$1,134	
	\$(49.50)	TOTAL PROFIT (SU	JBSIDY):	\$(99)	
TOTAL UNITS:	2	PCT. COST REC	OVERY:	91.27%	
SUGGESTED FEE FOR COST RECOVERY OF:	100%				
\$565 for each sign plus the cost of stre	eet name sign mater	ial			
	set hame sign mater				

SERVICE MISC.FEE-INSTA	L.OF STREET NAME SI	GN		REFERENCE S-08		
NOTE Unit Costs are a	n Average of Total Units			TOTAL UNIT		2
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
GENL ENGINEERING	ENG.TECHNICIAN-C	Single Name, Each	1.00	\$135.10	1	\$135
GENL ENGINEERING	PUB.WKS.INSPECT-C	Single Name	1.00	\$194.42	1	\$194
GENL ENGINEERING	TRAFFIC ENG-C	Single Name	1.00	\$237.25	1	\$237
		TYPE SUBTOTAL	3.00	\$566.77		\$567
GENL ENGINEERING	ENG.TECHNICIAN-C	Double Name Each	1.00	\$135.10	1	\$135
GENL ENGINEERING	PUB.WKS.INSPECT-C	Double Name	1.00	\$194.42	1	\$194
GENL ENGINEERING	TRAFFIC ENG-C	Double Name	1.00	\$237.25	1	\$237
		TYPE SUBTOTAL	3.00	\$566.77		\$567
		TOTALS	6.00	\$567.00		\$1,134

MISC.FEE-ADDRESS CHGE/ASSIGNMENT         PRIMARY DEPARTMENT       UNIT OF SERVICE       SERVICE RECIPIENT         CD-ENGINEERING       APPLICATION       DESCRIPTION OF SERVICE         To process an application for a different address or for the assignment of a street address.       Street address.         CURRENT FEE STRUCTURE         \$207.80	S-085
CD-ENGINEERING       APPLICATION         DESCRIPTION OF SERVICE       To process an application for a different address or for the assignment of a street address.         CURRENT FEE STRUCTURE       CURRENT FEE STRUCTURE	
DESCRIPTION OF SERVICE To process an application for a different address or for the assignment of a street address. CURRENT FEE STRUCTURE	
To process an application for a different address or for the assignment of a street address.	
CURRENT FEE STRUCTURE	
\$207.80	
REVENUE AND COST COMPARISON	
UNIT REVENUE: \$208.00 TOTAL REVENUE:	\$208
UNIT COST: \$271.00 TOTAL COST:	\$271
UNIT PROFIT (SUBSIDY): \$(63.00) TOTAL PROFIT (SUBSIDY):	\$(63)
TOTAL UNITS: 1 PCT. COST RECOVERY:	76.75%
SUGGESTED FEE FOR COST RECOVERY OF: 100%	
\$255 Minimum includes the first 3 addresses plus \$18 for each address over 3	

SERVICE MISC.FEE-ADDR	ESS CHGE/ASSIGNMEI	NT		REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	n Average of Total Units					1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	ANN. UNITS	TOTAL COST
GENL ENGINEERING	DEPUTY CITY ENG-C	1 To 3	0.50	\$118.63	1	\$119
GENL ENGINEERING	ENG.TECHNICIAN-C	1 To 3	1.00	\$135.10	1	\$135
		TYPE SUBTOTAL	1.50	\$253.73		\$254
GENL ENGINEERING	DEPUTY CITY ENG-C	Each Add'l Address	0.04	\$9.49	1	\$9
GENL ENGINEERING	ENG.TECHNICIAN-C	Each Add'l Address	0.06	\$8.11	1	\$8
		TYPE SUBTOTAL	0.10	\$17.60		\$18
		TOTALS	1.60	\$271.00		\$271

SERVICE			REFERENCE	NO.
MISC.FEE-ST.LIGHT SYS (DESIGN/	INSP)			S-086
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERVICE RECIPIENT	
CD-ENGINEERING	APPLICATI	NC		
DESCRIPTION OF SERVICE	I	I		
To review the design of a street lighting was according to the approved design.		pect the installed sy	vstem to assure tha	t construction
CURRENT FEE STRUCTURE				
Based on estimated cost of constructio 4.9% - Under \$20K 3.3% - \$20K to \$100K 2.8% - Over \$100K	ın:			
<u>F</u>	REVENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$2,386.67	TOTAL	REVENUE:	\$7,160
UNIT COST:	\$2,430.67	то	TAL COST:	\$7,292
UNIT PROFIT (SUBSIDY):	\$(44.00)	TOTAL PROFIT	(SUBSIDY):	\$(132)
TOTAL UNITS:	3	PCT. COST I	RECOVERY:	98.19%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
Based on estimated cost of constructio \$1 to \$20,000 = \$1,385 minimur >\$20K and <= \$100K = \$1,385 plus 1.5 >\$100,000 = \$2,635 plus 0.6	n 56% of cost over \$2			

SERVICE MISC.FEE-ST.LIC	GHT SYS (DESIGN/INSP	?)		REFERENCE S-0		
NOTE	n Average of Total Lipita			TOTAL UNIT	S	2
	n Average of Total Units					3
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
GENL ENGINEERING	CITY ENGINEER-C	Minimum <=\$20K	4.00	\$1,252.20	1	\$1,252
GENL ENGINEERING	ENG.TECHNICIAN-C	Minimum <=\$20K	1.00	\$135.10	1	\$135
		TYPE SUBTOTAL	5.00	\$1,387.30		\$1,387
GENL ENGINEERING	CITY ENGINEER-C	>\$20K, <=\$100K	8.00	\$2,504.40	1	\$2,504
GENL ENGINEERING	ENG.TECHNICIAN-C		1.00	\$135.10	1	\$135
		TYPE SUBTOTAL	9.00	\$2,639.50		\$2,640
GENL ENGINEERING	CITY ENGINEER-C	>\$100K, <=\$200K	10.00	\$3,130.50	1	\$3,131
GENL ENGINEERING	ENG.TECHNICIAN-C		1.00	\$135.10	1	\$135
		TYPE SUBTOTAL	11.00	\$3,265.60		\$3,266
		TOTALS	25.00	\$2,430.67		\$7,292

SERVICE		r	REFERENCE NO.
MISC.FEE-LANDFILL INSPECTION			S-087
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SERVICE F	RECIPIENT
CD-ENGINEERING	APPLICATI	NC	
DESCRIPTION OF SERVICE		I	
To perform a landfill inspection.			
CURRENT FEE STRUCTURE			
Actual cost of 3rd Party Consultant Co	est per inspection		
Actual cost of ord 1 arry consultant oc			
	REVENUE AND CO	ST COMPARISON	
UNIT REVENUE:	\$0.00	TOTAL REVEN	UE: \$0
UNIT COST:	\$0.00	TOTAL COS	ST: \$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROFIT (SUBSID	DY): \$0
TOTAL UNITS:	1	PCT. COST RECOVE	RY: 0.00%
SUGGESTED FEE FOR COST RECOVERY OF:	100%		
buddested fee for cost recovert of.	100 %		
Fully-Burdened Hourly Rate of staff an	d consultants agains	st an initial deposit as deter	mined by the C.D.Director.

SERVICE MISC.FEE-LANI	OFILL INSPECTION			REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Un	its				1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE	REFEREN			
MISC.FEE-NPDES REVIEW PER HOUR		S-088		
PRIMARY DEPARTMENT	UNIT OF SERVIC	E	SERVICE RECIPIENT	Г
CD-ENGINEERING	HOUR			
DESCRIPTION OF SERVICE		I		
To review plans by a development to comply System by controlling runoff from their const	/ with NPDES w ruction site.	hich is the Nation	nal Pollution Discł	narge Elimination
CURRENT FEE STRUCTURE				
\$111.17 per hour with a 1 hour minimum				
REVE	NUE AND COS		<u>N</u>	
UNIT REVENUE:	\$0.00	ΤΟΤΑ	L REVENUE:	\$0
UNIT COST:	\$0.00	тс	OTAL COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROFI	- F (SUBSIDY): -	\$0
TOTAL UNITS:	1	PCT. COST	RECOVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%				
Fully-Burdened Hourly Rate of staff and cons	sultants against	an initial deposit	as determined by	the C.D.Director.
·,			· · · · · · · · · · · · · · · · · · ·	

SERVICE MISC.FEE-NPDI	ES REVIEW PER HOUR			REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE			REFERENCE N	0.
MISC.FEE-SWPPP REVIEW				S-089
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SEF		
CD-ENGINEERING	APPLICATI	NC		
DESCRIPTION OF SERVICE	I	I		
To review the SWPPP (Storm Water F water runoff.	Pollution Prevention I	Plan) for an industrial	facility which can h	nave storm
CURRENT FEE STRUCTURE				
Actual cost of consultant plus adminis	trative fee of 25%			
	REVENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$0.00	TOTAL R	EVENUE:	\$0
UNIT COST:	\$0.00	ΤΟΤΑ	L COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROFIT (S	UBSIDY):	\$0
TOTAL UNITS:	1	PCT. COST RE	COVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
Fully-Burdened Hourly Rate of staff an	id consultants agains	st an initial deposit as	determined by the	C.D.Director.

SERVICE MISC.FEE-SWP	PP REVIEW			REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total L	Jnits				1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE			REFERENCE NO.		
MISC.FEE-SUSMP REVIEW				S-090	
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SE			
CD-ENGINEERING	APPLICATI	NC			
DESCRIPTION OF SERVICE	I	I			
To review the SUSMP, Standard Urbar	ו Stormwater Mitiga	tion Plan, for a propo	osed development.		
CURRENT FEE STRUCTURE					
Actual aget of appaultant plug administ	rative fee of 25%				
Actual cost of consultant plus administr	alive lee of 25%				
<u>F</u>	REVENUE AND CO	ST COMPARISON			
UNIT REVENUE:	\$0.00	TOTAL F	REVENUE:	\$0	
UNIT COST:	\$0.00	тот/	AL COST:	\$0	
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROFIT (	SUBSIDY):	\$0	
TOTAL UNITS:	1	PCT. COST RE		0.00%	
SUGGESTED FEE FOR COST RECOVERY OF:	100%				
Fully-Burdened Hourly Rate of staff and	d consultants agains	st an initial deposit as	s determined by th	e C.D.Director.	

SERVICE MISC.FEE-SUSI	MP REVIEW			REFERENCE S-0		
NOTE				TOTAL UNIT	S	_
Unit Costs are a	an Average of Total l	Jnits				1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE			REFERENCE N	١0.
MISC.FEE-ELEC.VEH.CHARGING STATION				S-091
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SEF		
CD-ENGINEERING	APPLICATI	ON		
DESCRIPTION OF SERVICE		I		
To review plans and inspect an electri	ic vehicle charging st	ation installation.		
CURRENT FEE STRUCTURE				
\$0.36 per KwH for EV Charging Static	on within Public Riah	t-of-Wav		
		. or may		
	REVENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$0.00	TOTAL RI	EVENUE:	\$0
UNIT COST:	\$0.00	ΤΟΤΑ	L COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROFIT (S	UBSIDY):	\$0
TOTAL UNITS:	1	PCT. COST REG	COVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
Fully-Burdened Hourly Rate of staff ar	nd consultants again	st an initial deposit as	determined by the	e C.D.Director.

SERVICE MISC.FEE-ELEC	C.VEH.CHARGING STATI	ON		REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE			REFERENCE NO.		
MISC.FEE-GRADING REQUIREMENT APPEAL			S-092		
PRIMARY DEPARTMENT	UNIT OF SER	/ICE SERVICE	RECIPIENT		
CD-ENGINEERING	APPEAL				
DESCRIPTION OF SERVICE		I			
See Comment Below.					
CURRENT FEE STRUCTURE					
¢440					
\$418					
I	REVENUE AND CC	ST COMPARISON			
UNIT REVENUE:	\$0.00	TOTAL REVEN	NUE: \$0		
UNIT COST:	\$0.00	TOTAL CO	ST: \$0		
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROFIT (SUBSI	IDY): \$0		
TOTAL UNITS:	1	PCT. COST RECOVE	ERY: 0.00%		
SUGGESTED FEE FOR COST RECOVERY OF:	100%				
Staff recommends deleting this fee as	it is not needed				

SERVICE MISC.FEE-GRA	DING REQUIREMEN	IT APPEAL		REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total L	Jnits				1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE				REFERENCE NO.		
MISC.FEE-APPEAL					S-093	
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERV	ICE RECIPIENT		
CD-ENGINEERING	APPEAL					
DESCRIPTION OF SERVICE	I					
This fee was titled Underground Utility	Appeal. Staff recom	nmends that this b	be a g	eneric Appeal fee	9.	
CURRENT FEE STRUCTURE						
\$973 each						
<u>R</u>	EVENUE AND CO	ST COMPARISO	<u>DN</u>			
UNIT REVENUE:	\$0.00	тоти	AL REV	VENUE:	\$0	
UNIT COST:	\$0.00	т	OTAL	COST:	\$0	
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROF	IT (SU	BSIDY):	\$0	
TOTAL UNITS:	1	PCT. COST	T REC	OVERY:	0.00%	
SUGGESTED FEE FOR COST RECOVERY OF: 7	100%					
Fully-Burdened Hourly Rate of staff and	d consultants again	st an initial depos	it as d	letermined by the	C.D.Director.	
	Ū	·		,		

SERVICE MISC.FEE-APPE	EAL			REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total U	Inits				1
	-					
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE	REFERENCE N	0.		
MISC.FEE-LOT LINE ADJ/MERGE		S-094		
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SER'		
CD-ENGINEERING	APPEAL			
DESCRIPTION OF SERVICE				
Staff recommends changing the Lot L	ine Adjustment servi	ce to include Lot Mera	ers and Certificat	as of
Compliance thereby eliminating the s	eparate fee for the Co	ertificate of Complianc	e.	-5 01
CURRENT FEE STRUCTURE				
\$1,888 - Up to 2 Lots \$3,057 - Three or Four Lots				
•••••				
	REVENUE AND CO	<u>ST COMPARISON</u>		
UNIT REVENUE:	\$2,472.50	TOTAL RE	VENUE:	\$4,945
UNIT COST:	\$4,433.00	TOTAL	COST:	\$8,866
UNIT PROFIT (SUBSIDY):	\$(1,960.50)	TOTAL PROFIT (SU	JBSIDY):	\$(3,921)
_				
TOTAL UNITS:	2	PCT. COST REC	OVERY:	55.77%
SUGGESTED FEE FOR COST RECOVERY OF	: 100%			
\$3,120 - Up to 2 Lots \$5,750 - Three or Four Lots				

SERVICE MISC.FEE-LOT L	INE ADJ/MERGER/COM	//PL		REFERENCE S-09		
NOTE Unit Costs are a	n Average of Total Units			TOTAL UNITS		2
DEPARTMENT	POSITION	TYPE	UNIT TIME		ANN. UNITS	TOTAL COST
PLANNING	PROJECT PLANNER		2.50	\$218.48	1	\$218
GENL ENGINEERING	ENG.TECHNICIAN-C	2 Lots	2.00	\$270.20	1	\$270
GENL ENGINEERING	PLAN CHECKER-C	2 Lots	12.00	\$2,629.56	1	\$2,630
		TYPE SUBTOTAL	16.50	\$3,118.24		\$3,118
PLANNING	PROJECT PLANNER		2.50	\$218.48	1	\$218
GENL ENGINEERING	ENG.TECHNICIAN-C	3 Or 4 Lots	2.00	\$270.20	1	\$270
GENL ENGINEERING	PLAN CHECKER-C	3 Or 4 Lots	24.00	\$5,259.12	1	\$5,259
		TYPE SUBTOTAL	28.50	\$5,747.80		\$5,748
		TOTALS	45.00	\$4,433.00		\$8,866

SERVICE			REFERENCE NO.
MISC.FEE-CERTIFICATE OF COMPLIANCE			S-095
PRIMARY DEPARTMENT	UNIT OF SERV		RECIPIENT
CD-ENGINEERING	APPLICATI	NC	
ESCRIPTION OF SERVICE		I	
See Comment Below.			
CURRENT FEE STRUCTURE			
\$1,000 Cortificato			
\$1,990 - Certificate \$549 - Subsequent Request requirir	ig the recordation of	documents	
	5		
	REVENUE AND CO		
UNIT REVENUE:	\$0.00	TOTAL REVEN	
UNIT COST:	\$0.00	TOTAL CO	9ST: \$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROFIT (SUBSI	IDY): \$0
TOTAL UNITS:	1	PCT. COST RECOVE	ERY: 0.00%
SUGGESTED FEE FOR COST RECOVERY OF:	100%		
Staff recommends deleting this fee as	it is covered by T-45	52	
_	-		

SERVICE MISC.FEE-CERT	TIFICATE OF COMPLIANC	E		REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE			REFERENCE NO.		
MISC.FEE-STREET/ALLEY VACATION REV.					S-096
PRIMARY DEPARTMENT	UNIT OF SER	VICE	SERV	ICE RECIPIENT	
CD-ENGINEERING	APPLICAT	ION			
DESCRIPTION OF SERVICE		I			
To process an application for the vacatior	n of a street or a	ley.			
CURRENT FEE STRUCTURE					
\$540					
RE	VENUE AND CO	OST COMPARISO	<u> </u>		
UNIT REVENUE:	\$540.00	тот	AL RE\	/ENUE:	\$540
UNIT COST:	\$3,598.00	т	OTAL	COST:	\$3,598
UNIT PROFIT (SUBSIDY):	\$(3,058.00)	TOTAL PROF	IT (SUI	BSIDY):	\$(3,058)
TOTAL UNITS:	1	PCT. COS	T RECO	OVERY:	15.01%
SUGGESTED FEE FOR COST RECOVERY OF: 100	%				
<b>*</b> 2 222					
\$3,600					

NOTE	TALLEY VACATION F	REV.		REFERENCE S-0 TOTAL UNIT	96	1
<b>DEPARTMENT</b>	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
GENL ENGINEERING	CITY ENGINEER-C		2.00	\$626.10	1	\$626
GENL ENGINEERING	DEPUTY CITY ENG-C		4.00	\$949.00	1	\$949
GENL ENGINEERING	ENG.TECHNICIAN-C		2.00	\$270.20	1	\$270
GENL ENGINEERING	PLAN CHECKER-C		8.00	\$1,753.04	1	\$1,753
		TYPE SUBTOTAL	16.00	\$3,598.34		\$3,598
		TOTALS	16.00	\$3,598.00		\$3,598

MISC.FEE-EASEMT PROC'/ST+ALLEY DED.PRIMARY DEPARTMENTUNIT OF SERVICECD-ENGINEERINGAPPLICATION	SERVICE RECIPIENT	S-097
	SERVICE RECIPIENT	
CD-ENGINEERING APPLICATION		
	Ι	
To process an application to create an easement in a street o	r alley.	
CURRENT FEE STRUCTURE		
\$1,524 - Easement checking for Tracts		
\$888 - Easement checking for Parcels		
REVENUE AND COST	COMPARISON	
UNIT REVENUE: \$1,524.00	TOTAL REVENUE:	\$1,524
UNIT COST: \$2,211.00	TOTAL COST:	\$2,211
UNIT PROFIT (SUBSIDY): \$(687.00)	TOTAL PROFIT (SUBSIDY):	\$(687)
		\$(607)
TOTAL UNITS: 1	PCT. COST RECOVERY:	68.93%
SUGGESTED FEE FOR COST RECOVERY OF: 100%		
\$2,200		

SERVICE MISC.FEE-EASE	MT PROC'/ST+ALLEY D	DED.		REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are a	n Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
GENL ENGINEERING	CITY ENGINEER-C		2.00	\$626.10	1	\$626
GENL ENGINEERING	ENG.TECHNICIAN-C		2.00	\$270.20	1	\$270
GENL ENGINEERING	PLAN CHECKER-C		6.00	\$1,314.78	1	\$1,315
		TYPE SUBTOTAL	10.00	\$2,211.08		\$2,211
		TOTALS	10.00	\$2,211.00		\$2,211

SERVICE				REFERENCE N	0.
MISC.FEE-FINAL MAP (TRACT/PARCE	L)				S-098
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SER\	/ICE RECIPIENT	
CD-ENGINEERING	APPLICATI	ON			
DESCRIPTION OF SERVICE					
This is the combined Final Map processing	g for both tracts	and parcels.			
CURRENT FEE STRUCTURE					
Up to Three Reviews: \$6,929 - 1 to 10 Lots \$15,052 - 11 to 50 Lots \$19,295 - 51 to 100 Lots \$29,999 - 101 to 150 Lots \$38,996 - 151 Lots and more					
REV	ENUE AND CO	ST COMPARIS	ON		
UNIT REVENUE:	\$19,533.33	тот	AL RE	VENUE:	\$117,200
	\$23,321.17		TOTAL	COST:	\$139,927
UNIT PROFIT (SUBSIDY):	\$(3,787.84)	TOTAL PRO	FIT (SL	IBSIDY):	\$(22,727)
TOTAL UNITS:	6	PCT. COS	T REC	OVERY:	83.76%
SUGGESTED FEE FOR COST RECOVERY OF: 100%	, 0				
Up to Three Reviews: \$9,930 - 1 to 5 Lots \$10,810 - 6 to 10 Lots \$17,090 - 11 to 50 Lots \$26,000 - 51 to 100 Lots \$36,660 - 101 to 150 Lots \$39,435 - 151 Lots and more					

				REFERENCE	ENO.	
MISC.FEE-FINAL	MAP (TRACT/PARCEL)	)		S-0	98	
NOTE				TOTAL UNIT	S	
Unit Costs are an	Average of Total Units					6
DEPARTMENT	POSITION	<u>TYPE</u>	UNIT TIME	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
GENL ENGINEERING	CITY ENGINEER-C		8.00	\$2,504.40	1	\$2,504
GENL ENGINEERING	DEPUTY CITY ENG-C		8.00	\$1,898.00	1	\$1,898
GENL ENGINEERING	ENG.TECHNICIAN-C	1-5 Lots	2.00	\$270.20	1	\$270
GENL ENGINEERING	PLAN CHECKER-C		24.00	\$5,259.12	1	\$5,259
		TYPE SUBTOTAL	42.00	\$9,931.72		\$9,932
GENL ENGINEERING	CITY ENGINEER-C		8.00	\$2,504.40	1	\$2,504
GENL ENGINEERING	DEPUTY CITY ENG-C		8.00	\$1,898.00	1	\$1,898
GENL ENGINEERING	ENG.TECHNICIAN-C	6 To 10 Lots	2.00	\$270.20	1	\$270
GENL ENGINEERING	PLAN CHECKER-C		28.00	\$6,135.64	1	\$6,136
		TYPE SUBTOTAL	46.00	\$10,808.24		\$10,808
GENL ENGINEERING	CITY ENGINEER-C		8.00	\$2,504.40	1	\$2,504
GENL ENGINEERING	DEPUTY CITY ENG-C		16.00	\$3,796.00	1	\$3,796
GENL ENGINEERING	ENG.TECHNICIAN-C	11 To 50 Lots	2.00	\$270.20	1	\$270
GENL ENGINEERING	PLAN CHECKER-C		48.00	\$10,518.24	1	\$10,518
		TYPE SUBTOTAL	74.00	\$17,088.84		\$17,089
GENL ENGINEERING	CITY ENGINEER-C		8.00	\$2,504.40	1	\$2,504
GENL ENGINEERING	DEPUTY CITY ENG-C		24.00	\$5,694.00	1	\$5,694
GENL ENGINEERING	ENG.TECHNICIAN-C	51 To 100 Lots	2.00	\$270.20	1	\$270
GENL ENGINEERING	PLAN CHECKER-C		80.00	\$17,530.40	1	\$17,530
		TYPE SUBTOTAL	114.00	\$25,999.00		\$25,999
GENL ENGINEERING	CITY ENGINEER-C		8.00	\$2,504.40	1	\$2,504
GENL ENGINEERING	DEPUTY CITY ENG-C		32.00	\$7,592.00	1	\$7,592
GENL ENGINEERING	ENG.TECHNICIAN-C	101 To 150 Lots	2.00	\$270.20	1	\$270
GENL ENGINEERING	PLAN CHECKER-C		120.00	\$26,295.60	1	\$26,296
		TYPE SUBTOTAL	162.00	\$36,662.20		\$36,662

NOTE	MAP (TRACT/PARCEL	)		REFERENCE S-0 TOTAL UNIT	98 'S	
Unit Costs are ar	n Average of Total Units					6
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
GENL ENGINEERING	CITY ENGINEER-C		8.00	\$2,504.40	1	\$2,504
GENL ENGINEERING	DEPUTY CITY ENG-C		40.00	\$9,490.00	1	\$9,490
GENL ENGINEERING	ENG.TECHNICIAN-C	151 Or More Lots	2.00	\$270.20	1	\$270
GENL ENGINEERING	PLAN CHECKER-C		124.00	\$27,172.12	1	\$27,172
		TYPE SUBTOTAL	174.00	\$39,436.72		\$39,437
		TOTALS	612.00	\$23,321.17		\$139,927

SERVICE				REFERENCE N	0.	
MISC.FEE-FINAL PARCEL MAP					S-099	
PRIMARY DEPARTMENT		/ICE	SER			
CD-ENGINEERING	APPLICAT	ON				
DESCRIPTION OF SERVICE			I			
See Comment Below.						
CURRENT FEE STRUCTURE						
Up to Three Reviews:						
\$6,898 - 1 to 10 Parcels						
\$12,093 - 11 to 50 Parcels \$16,730 - 51 or more Parcels						
REVE	ENUE AND CC	ST COMPARIS	ON			
UNIT REVENUE:	\$0.00	тот	AL RE	VENUE:	1	\$0
UNIT COST:	\$0.00	-	TOTAL	COST:	4	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PRO	TT (SU	JBSIDY):	1	\$0
TOTAL UNITS:	1	PCT. COS	TREC	OVERY:	0.00	<u> </u>
				-		
SUGGESTED FEE FOR COST RECOVERY OF: 100%						
Staff recommends combining the final maps	s into one servi	ce (T-467) and d	leleting	g this service as tl	ne process is	the
same for both.						

SERVICE MISC.FEE-FINAL PARCEL MAP				REFERENCE S-0		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Ur	nits				1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE	REFERENCE N	0.			
POLICE FALSE ALARM RESPONSE		S-100			
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERV	ICE RECIPIENT	
POLICE	RESPONSE	-			
DESCRIPTION OF SERVICE					
Responding to a Police false alarm due to m	echanical mal	function or opera	ator eri	or.	
CURRENT FEE STRUCTURE					
First Response - Registered - \$50 Non-Reg	nistered - \$150	)			
Second Response - Registered - \$75 Non-	Registered - \$	175			
Third Response - Registered - \$125 Non-R Fourth Response - Registered - \$175 Non-					
Fifth Response - Registered - \$225 Non-Re Sixth and Subsequent Responses - Register	egistered - \$32	25	275		
	leu - \$275 NO	n-Registered - 4	575		
Robbery or Panic Alarm - \$100 Operating Suspended Alarm: First - \$200	Each Subseque	ent - \$300			
REVE	NUE AND CO		<u>NC</u>		
UNIT REVENUE:	\$0.00	тот	AL RE	VENUE:	\$0
UNIT COST:	\$45.68	I	TOTAL	COST:	\$121,052
UNIT PROFIT (SUBSIDY):	\$(45.68)	TOTAL PROF	FIT (SU	BSIDY):	\$(121,052)
TOTAL UNITS:	2,650	PCT. COS	T REC	OVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
First Response - Registered - \$50 Non-Reg	nistered \$150				
Second Response - Registered - \$75 Non-	Registered - \$	175			
Third Response - Registered - \$125 Non-R Fourth Response - Registered - \$175 Non-					
Fifth Response - Registered - \$225 Non-Re	egistered - \$32	5	075		
Sixth and Subsequent Responses - Register	ed - \$275 No	on-Registered - \$	5375		
Robbery or Panic Alarm - \$100 Operating Suspended Alarm: First - \$200	ach Subseque	ent - \$300			

SERVICE         POLICE FALSE ALARM RESPONSE         NOTE         Unit Costs are an Average of Total Units				REFERENCI S-1		
						60
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>,</u>		
DISPATCH	PUBLIC SAFETY DISPATCHER	1	0.20	\$13.60	2,650	\$36,040
PATROL	POLICE OFFICER		0.24	\$32.08	2,650	\$85,012
		TYPE SUBTOTAL	0.44	\$45.68		\$121,052
		TOTALS	0.44	\$45.68	<b>i</b>	\$121,052

RVICE			REFERENCE NO.		
MULTIPLE POLICE PARTY/BAR R	ESPONSE			S-101	
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE SE	RVICE RECIPIENT		
POLICE	RESPONSI	Ξ			
DESCRIPTION OF SERVICE		I			
Police response to a loud party or bar	<sup>-</sup> , after an initial warn	ing.			
CURRENT FEE STRUCTURE					
\$250 per response					
Noise Ordinance citations may also b	e issued.				
	REVENUE AND CO	ST COMPARISON			
UNIT REVENUE:	\$250.00	TOTAL F	REVENUE:	\$500	
UNIT COST:	\$268.50	тот	AL COST:	\$537	
UNIT PROFIT (SUBSIDY):	\$(18.50)	TOTAL PROFIT (	SUBSIDY):	\$(37)	
_			_		
TOTAL UNITS:	2	PCT. COST RE	COVERY:	93.11%	
SUGGESTED FEE FOR COST RECOVERY OF:	100%				
	6				
Charge the fully allocated hourly rates	s for all responding p	ersonnel.			
Noise Ordinance citations may also be	e issued.				

SERVICE MULTIPLE POL	ICE PARTY/BAR RESPON	SE		REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units					2
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
PATROL	POLICE OFFICER		2.01	\$268.64	2	\$537
		TYPE SUBTOTAL	2.01	\$268.64		\$537
		TOTALS	2.01	\$268.50		\$537

ERVICE				REFERENCE NO.		
DUI ACCIDENT POLICE RESPONS	E			S-102		
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE SE				
POLICE	INCIDENT					
DESCRIPTION OF SERVICE	I					
Response to an emergency incident re	elated to a driver wh	o was under the influ	ience.			
CURRENT FEE STRUCTURE						
Charge the fully allocated hourly rates	for all responding p	ersonnel up to a Stat	te-set maximum of	\$12,000		
	REVENUE AND CO	ST COMPARISON				
UNIT REVENUE:	\$120.00		REVENUE:	\$120		
UNIT COST:	\$134.00		AL COST:	\$134		
UNIT PROFIT (SUBSIDY):	\$(14.00)	TOTAL PROFIT (S	SUBSIDY):	\$(14)		
TOTAL UNITS:	1	PCT. COST RE		89.55%		
	•			00.0070		
SUGGESTED FEE FOR COST RECOVERY OF:	100%					
Charge the fully allocated hourly rates	for all responding p	ersonnel up to a Stat	e-set maximum of	\$12,000		

SERVICE DUI ACCIDENT POLICE RESPONSE				REFERENCE S-1		
NOTE	NOTE					
Unit Costs are	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
PATROL	POLICE OFFICER		1.00	\$133.65	1	\$134
		TYPE SUBTOTAL	1.00	\$133.65		\$134
		TOTALS	1.00	\$134.00		\$134

SERVICE				REFERENCE N	Ю.
JAIL BOOKING					S-103
PRIMARY DEPARTMENT	UNIT OF SER	/ICE	SERV	ICE RECIPIENT	
POLICE	BOOKING				
DESCRIPTION OF SERVICE			I		
Booking an individual who has been arres	sted.				
CURRENT FEE STRUCTURE					
\$150 per booking					
RE	VENUE AND CC	ST COMPARIS	<u>ON</u>		
UNIT REVENUE:	\$29.19	тот	AL REV	/ENUE:	\$68,600
UNIT COST:	\$373.03	-	TOTAL	COST:	\$876,621
UNIT PROFIT (SUBSIDY):	\$(343.84)	TOTAL PROP	FIT (SUI	BSIDY):	\$(808,021)
TOTAL UNITS:	2,350	PCT. COS	T RECO	OVERY:	7.83%
SUGGESTED FEE FOR COST RECOVERY OF: 100	)%				
\$375 per booking					

SERVICE JAIL BOOKING NOTE				REFERENCI S-1	03	
-	an Average of Total Units				2,35	0
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
JAIL	JAILER		1.00	\$54.24	2,350	\$127,464
PATROL	POLICE CORPORAL		0.50	\$74.21	2,350	\$174,394
PATROL	POLICE OFFICER		1.83	\$244.58	2,350	\$574,763
		TYPE SUBTOTAL	3.33	\$373.03		\$876,621
		TOTALS	3.33	\$373.03		\$876,621

SERVICE			REFERENCE N	ю.
JUVENILE DETENTION				S-104
PRIMARY DEPARTMENT	UNIT OF SERV		ICE RECIPIENT	
POLICE	HOUR			
DESCRIPTION OF SERVICE		I		
Detention of a juvenile until they are r	eleased to their pare	nts.		
CURRENT FEE STRUCTURE				
First hour - No Charge Each Subsequent Quarter-Hour - \$30	)			
	,			
	REVENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$0.00	TOTAL REV	VENUE:	\$0
UNIT COST:	\$54.24	TOTAL	COST:	\$1,356
UNIT PROFIT (SUBSIDY):	\$(54.24)	TOTAL PROFIT (SU	BSIDY):	\$(1,356)
TOTAL UNITS:	25	PCT. COST REC	OVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF:	· 100%			
First hour - No Charge Each Subsequent Quarter-Hour - \$30	1			

SERVICE JUVENILE DETENTION					: NO. 04	
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Tota	l Units			2	5
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
JAIL	JAILER		1.00	\$54.24	25	\$1,356
		TYPE SUBTOTAL	1.00	\$54.24		\$1,356
		TOTALS	1.00	\$54.24		\$1,356

SERVICE				REFERENCE NO.		
POLICE EVENT SECURITY					S-105	
PRIMARY DEPARTMENT	UNIT OF SER	VICE	SERV	ICE RECIPIENT		
POLICE	HOUR					
DESCRIPTION OF SERVICE	1					
Providing Police security for private commun	nity events.					
CURRENT FEE STRUCTURE						
Officer - \$80 per hour Supervisor - \$100 per hour						
REVE		OST COMPARIS	אכ			
	\$80.00			VENUE:	\$12,000	
	\$133.65			COST:	\$20,048	
UNIT PROFIT (SUBSIDY):	\$(53.65)	TOTAL PROF	TT (SU	BSIDY):	\$(8,048)	
TOTAL UNITS:	150	PCT. COS	T REC	OVERY:	59.86%	
SUGGESTED FEE FOR COST RECOVERY OF: 100%						
Officer - \$80 per hour Supervisor - \$100 per hour						

SERVICE POLICE EVENT	SECURITY			REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Unit	s			15	0
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
PATROL	POLICE OFFICER		1.00	\$133.65	150	\$20,048
		TYPE SUBTOTAL	1.00	\$133.65		\$20,048
		TOTALS	1.00	\$133.65		\$20,048

SERVICE			REFERENCE NO.		
VEHICLE REPOSSESSION			S-106		
PRIMARY DEPARTMENT	UNIT OF SERV		E RECIPIENT		
POLICE	VEHICLE				
DESCRIPTION OF SERVICE	I	I			
Processing a vehicle repossession.					
CURRENT FEE STRUCTURE					
\$15 per vehicle					
Fees are set by the State.					
· · · · · · · · · · · · · · · · · · ·					
	REVENUE AND CO	ST COMPARISON			
UNIT REVENUE:	\$15.00	TOTAL REVE	NUE: \$5,400		
UNIT COST:	\$25.23	TOTAL CO	OST: \$9,083		
UNIT PROFIT (SUBSIDY):	\$(10.23)	TOTAL PROFIT (SUBS	SIDY): \$(3,683)		
TOTAL UNITS:	360	PCT. COST RECOV	/ERY: 59.45%		
SUGGESTED FEE FOR COST RECOVERY OF:	50%				
\$15 per vehicle					
Fees are set by the State.					

SERVICE VEHICLE REPOSSESSION				REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units				36	0
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
POLICE ADMIN	PD RECORDS SPEC I/II		0.50	\$25.23	360	\$9,083
		TYPE SUBTOTAL	0.50	\$25.23		\$9,083
		TOTALS	0.50	\$25.23		\$9,083

SERVICE			REFERENCE NO.		
STORED/ABANDONED VEHICLE RELEASE			S-107		
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SERVICE	RECIPIENT		
POLICE	VEHICLE				
DESCRIPTION OF SERVICE		I			
Release of an impounded or stored ve	hicle.				
CURRENT FEE STRUCTURE					
\$200 per vehicle					
	REVENUE AND CO	ST COMPARISON			
UNIT REVENUE:	\$200.00	TOTAL REVEN	NUE: \$110,000		
UNIT COST:	\$200.19	TOTAL CO	ST: \$110,105		
UNIT PROFIT (SUBSIDY):	\$(0.19)	TOTAL PROFIT (SUBSI	IDY): \$(105)		
TOTAL UNITS:	550	PCT. COST RECOVE	ERY: 99.90%		
TOTAL ONTO:			-1(1. 00.00/0		
SUGGESTED FEE FOR COST RECOVERY OF:	100%				
\$200 per vehicle					

SERVICE STORED/ABAN	DONED VEHICLE RELEAS	E		REFERENCI S-1		
NOTE Unit Costs are an Average of Total Units		TOTAL UNIT	rs 55	50		
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
POLICE ADMIN	PD RECORDS SPEC I/II		0.25	\$12.61	550	\$6,936
DISPATCH	PUBLIC SAFETY DISPATCHEF	R	0.08	\$5.44	550	\$2,992
PATROL	COMM SVCS OFFICER		1.00	\$55.50	550	\$30,525
PATROL	POLICE CORPORAL		0.25	\$37.10	550	\$20,405
PATROL	POLICE OFFICER		0.67	\$89.54	550	\$49,247
		TYPE SUBTOTAL	2.25	\$200.19		\$110,105
		TOTALS	2.25	\$200.19	)	\$110,105

SERVICE	REFERENCE NO.		
SPECIAL BUSINESS LIC REG PER	S-108		
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE SERV	ICE RECIPIENT
POLICE	APPLICAT	ON	
DESCRIPTION OF SERVICE	I	I	
Review the backgrounds of certain typ	pes of businesses op	perating within the City.	
CURRENT FEE STRUCTURE			
Bingo Permit - \$26			
Solicitation Permit: First Time - \$52 I			
Games of Skill or Science Permit - \$5 Hypnotist Permit - \$123	2		
Fortune Teller Permit - \$150			
Massage Therapist: First Time - \$150			
Massage Establishment Owner Permi Mobile Food Vendor - \$32	IT - \$137		
Adult Oriented Business Performer - \$	\$107		
	REVENUE AND CC	ST COMPARISON	
UNIT REVENUE:	\$150.00	TOTAL REV	VENUE: \$1,050
UNIT COST:	\$272.00	TOTAL	COST: \$1,904
UNIT PROFIT (SUBSIDY):	\$(122.00)	TOTAL PROFIT (SU	BSIDY): \$(854)
· · · · · · · · · · · · · · · · · · ·		•	
TOTAL UNITS:	7	PCT. COST RECO	OVERY: 55.15%
SUGGESTED FEE FOR COST RECOVERY OF:	100%		
\$270 per permit plus DOJ fees			

SERVICE SPECIAL BUSII	NESS LIC REG PERMIT			REFERENCE S-10		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units					7
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
POLICE ADMIN	POLICE SERGEANT		1.75	\$271.99	7	\$1,904
		TYPE SUBTOTAL	1.75	\$271.99		\$1,904
		TOTALS	1.75	\$272.00		\$1,904

SERVICE				REFERENCE NO.		
ALCOHOLIC BEVERAGE PERMIT				S-109		
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVICE RECIPIENT			
POLICE	APPLICATI	ON				
DESCRIPTION OF SERVICE		I				
Review and on-site compliance inspe	ection of a request to	serve alcohol at a	special event.			
CURRENT FEE STRUCTURE						
\$390 per application						
	REVENUE AND CO	ST COMPARISON	N			
UNIT REVENUE:	\$390.00	ΤΟΤΑ	L REVENUE:	\$1,950		
UNIT COST:	\$272.00	тс	DTAL COST:	\$1,360		
UNIT PROFIT (SUBSIDY):	\$118.00	TOTAL PROFIT	T (SUBSIDY):	\$590		
-			-			
TOTAL UNITS:	5	PCI. COST	RECOVERY:	143.38%		
SUGGESTED FEE FOR COST RECOVERY OF	: 100%					
\$270 per application						

	EVERAGE PERMIT			REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units					5
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
POLICE ADMIN	POLICE SERGEANT		1.75	\$271.99	5	\$1,360
		TYPE SUBTOTAL	1.75	\$271.99		\$1,360
		TOTALS	1.75	\$272.00		\$1,360

SERVICE				REFERENCE N	0.	
CONCEALED WEAPON PERMIT				S-110		
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERV	/ICE RECIPIENT		
POLICE	APPLICAT	ON				
DESCRIPTION OF SERVICE						
Review of a request for a concealed weapo	n permit.					
CURRENT FEE STRUCTURE						
None						
None						
REVE	NUE AND CC	ST COMPARIS	<u>ON</u>			
UNIT REVENUE:	\$0.00	тот	AL RE	VENUE:	:	\$0
UNIT COST:	\$473.00	-	TOTAL	COST:	\$4	73
UNIT PROFIT (SUBSIDY):	\$(473.00)	TOTAL PRO	FIT (SU	IBSIDY):	\$(47	'3)
TOTAL UNITS:	1	PCT. COS	T REC	OVERY:	0.00	)%
SUGGESTED FEE FOR COST RECOVERY OF: 20%						
Fee is set by State Law:						
	iantian					
New application - \$100 \$25 - renewal appl Amended application - \$10 Psychological testing costs are to be added		ee up to \$150				
20% of the fee is collected upon filing of the collected on issuance of the license.	initial applicat	ion and is non-re	funda	ble. The balance	of the fee is	i

SERVICE CONCEALED W	/EAPON PERMIT			REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
POLICE ADMIN	POLICE CHIEF		0.50	\$125.53	1	\$126
POLICE ADMIN	POLICE SERGEANT		2.00	\$310.84	1	\$311
POLICE ADMIN	SR ADMIN ASST		0.50	\$36.53	1	\$37
		TYPE SUBTOTAL	3.00	\$472.90		\$473
		TOTALS	3.00	\$473.00	1	\$473

SERVICE			REFERENCE NO	
CLEARANCE LETTER PROCESSING				S-111
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE SERVI		
POLICE	LETTER			
DESCRIPTION OF SERVICE	I	I		
Processing a request for a local back	ground check cleara	nce letter.		
CURRENT FEE STRUCTURE				
\$10 per letter				
	REVENUE AND CC			
UNIT REVENUE:	\$10.00	TOTAL REV	/ENUE:	\$10
UNIT COST:	\$9.00	TOTAL	COST:	\$9
UNIT PROFIT (SUBSIDY):	\$1.00	TOTAL PROFIT (SU	BSIDY):	\$1
TOTAL UNITS:	1	PCT. COST RECO	OVERY:	111.11%
	4000/	L		
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
\$10 per letter				
•				

SERVICE CLEARANCE L	ETTER PROCESSING			REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units					1
DEPARTMENT	POSITION	<u>TYPE</u>	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
POLICE ADMIN	PD RECORDS SPEC I/II		0.17	\$8.58	1	\$9
		TYPE SUBTOTAL	0.17	\$8.58		\$9
		TOTALS	0.17	\$9.00		\$9

SERVICE	REFERENCE	NO.		
POLICE REPORT REPRODUCTION				S-112
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SE		
POLICE	COPY			
DESCRIPTION OF SERVICE		I		
Providing copies of Police reports on re	equest.			
CURRENT FEE STRUCTURE				
\$0.25 per copy				
	the Dublic Decard	- A -t		
Or the full cost to the extent allowed by	y the Public Record	s Act		
F	REVENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$0.25		REVENUE:	\$125
UNIT COST:	\$0.50	тоти	AL COST:	\$250
UNIT PROFIT (SUBSIDY):	\$(0.25)	TOTAL PROFIT (	SUBSIDY):	\$(125)
			_	
TOTAL UNITS:	500	PCT. COST RE	ECOVERY:	50.00%
SUGGESTED FEE FOR COST RECOVERY OF:	50%			
Black and White - \$0.25 per copy Color - \$0.60 per copy				
Or the full cost to the extent allowed by	the Public Record	s Act		

SERVICE POLICE REPOR				REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units				50	0
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
POLICE ADMIN	PD RECORDS SPEC I/II		0.01	\$0.50	500	\$250
		TYPE SUBTOTAL	0.01	\$0.50		\$250
		TOTALS	0.01	\$0.50		\$250

SERVICE			REFERENCE NO.
POLICE MEDIA REPRODUCTION			S-113
PRIMARY DEPARTMENT	UNIT OF SERV		E RECIPIENT
POLICE	DEVICE		
DESCRIPTION OF SERVICE		I	
Providing electronic Police records or	n a device.		
CURRENT FEE STRUCTURE			
¢25 per device			
\$35 per device			
	REVENUE AND CO	ST COMPARISON	
UNIT REVENUE:	\$35.00	TOTAL REVE	NUE: \$5,250
UNIT COST:	\$4.04	TOTAL CO	
_			
UNIT PROFIT (SUBSIDY):	\$30.96	TOTAL PROFIT (SUBS	SIDY): \$4,644
TOTAL UNITS:	150	PCT. COST RECOV	/ERY: 866.34%
SUGGESTED FEE FOR COST RECOVERY OF	: 100%		
\$5 per device			

SERVICE POLICE MEDIA	REPRODUCTION			REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units				15	0
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
POLICE ADMIN	PD RECORDS SPEC I/II		0.08	\$4.04	150	\$606
		TYPE SUBTOTAL	0.08	\$4.04		\$606
		TOTALS	0.08	\$4.04		\$606

SERVICE			REFERENCE NO.		
FIRE PLAN CHECK - APPLICATION				S-114	
PRIMARY DEPARTMENT	UNIT OF SERV	VICE SERV	ICE RECIPIENT		
FIRE	PLAN				
DESCRIPTION OF SERVICE		I			
Processing of a Fire plan check.					
CURRENT FEE STRUCTURE					
\$99 per plan					
	REVENUE AND CO	ST COMPARISON			
UNIT REVENUE:	\$99.00	TOTAL REV	/ENUE:	\$11,286	
UNIT COST:	\$85.05	TOTAL	COST:	\$9,696	
UNIT PROFIT (SUBSIDY):	\$13.95	TOTAL PROFIT (SU	BSIDY):	\$1,590	
		(	- , 		
TOTAL UNITS:	114	PCT. COST RECO	OVERY:	116.40%	
SUGGESTED FEE FOR COST RECOVERY OF:	100%				
\$85 per plan					

SERVICE	ECK - APPLICATION			REFERENCE S-1		
NOTE Unit Costs are	an Average of Total Units			TOTAL UNIT	rs 11	4
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		1.50	\$85.05	114	\$9,696
		TYPE SUBTOTAL	1.50	\$85.05		\$9,696
		TOTALS	1.50	\$85.05		\$9,696

SERVICE				REFERENCE N	10.
FIRE PLAN CHECK - EXPEDITED					S-115
PRIMARY DEPARTMENT	UNIT OF SER	/ICE	SERV	ICE RECIPIENT	
FIRE	PLAN				
DESCRIPTION OF SERVICE					
Processing a request for an expedited Fire p	lan check.				
CURRENT FEE STRUCTURE					
\$99 per plan plus Application fee					
REVE	NUE AND CO	ST COMPARISO	<u>N</u>		
UNIT REVENUE:	\$0.00	тоти	AL REV	/ENUE:	\$0
UNIT COST:	\$0.00	т	OTAL	COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROF	IT (SU	BSIDY):	\$0
TOTAL UNITS:	1	PCT. COST	RECO	OVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
150% of the Plan Review and Application fee	es				

SERVICE FIRE PLAN CHE	ECK - EXPEDITED			REFERENCE S-1		
NOTE Unit Costs are a	an Average of Total Ur	nits		TOTAL UNIT	S	1
<u>DEPARTMENT</u>	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE					
FIRE PREVENTION PERMIT DRIVE					S-116
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERV	ICE RECIPIENT	
FIRE	INSPECTIC	N			
DESCRIPTION OF SERVICE					
Inspector Drive time charged as the base	fee for a inspect	on including an	inspec	tion with multiple	e permits
		ion, moraanig an	nopoe		o pormito.
CURRENT FEE STRUCTURE					
None					
Norie					
		ST COMPARISO	אכ		
	\$0.00			/ENUE:	\$0
UNIT COST:	\$38.29	1	OTAL	COST:	\$28,181
UNIT PROFIT (SUBSIDY):	\$(38.29)	TOTAL PROF	IT (SU	BSIDY):	\$(28,181)
TOTAL UNITS:	736	PCT. COS	T REC	OVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 1009	%				
\$40 per inspection					

	ON PERMIT DRIVE			REFERENCE S-1		
NOTE				TOTAL UNIT	s	
Unit Costs are a	an Average of Total Units				73	6
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC		0.25	\$38.29	736	\$28,181
		TYPE SUBTOTAL	0.25	\$38.29		\$28,181
		TOTALS	0.25	\$38.29		\$28,181

SERVICE FLAMMABLE LIQUID STORAGE PC/INSI	REFERENCE	NO. S-117		
PRIMARY DEPARTMENT		E SE		
FIRE	PLAN/PERM	_		
DESCRIPTION OF SERVICE		I		
Plan review and inspection of flammable liqu City codes and standards.	uid storage insta	illation, removal, or	modifications for	compliance with
CURRENT FEE STRUCTURE				
Underground Tank Installation - \$406 per tar Above-ground Tank Installation - \$406 per ta Underground Tank Removal - \$406 per tank Above-ground Tank Removal - \$406 per tan Vapor Recovery Modification - \$135 per reco	ank plus consult c plus consultan k plus consultar	ant costs t costs nt costs		
REVE		T COMPARISON		
UNIT REVENUE:	\$219.88	TOTAL R	EVENUE:	\$1,759
UNIT COST:	\$268.00	τοτΑ	L COST:	\$2,144
UNIT PROFIT (SUBSIDY):	\$(48.12)	TOTAL PROFIT (S		\$(385)
TOTAL UNITS:	8	PCT. COST RE	COVERY:	82.04%
SUGGESTED FEE FOR COST RECOVERY OF: 100%				
Underground Tank Installation - \$385 per tar Above-ground Tank Installation - \$385 per ta Underground Tank Removal - \$230 per tank Above-ground Tank Removal - \$230 per tank Vapor Recovery Modification - \$230 per reco Co2 Tank/Alarm - \$230 per tank/alarm plus s	ank plus staff/co plus staff/consi k plus staff/consi overy plus staff/c	nsultant costs ultant costs sultant costs consultant costs		

SERVICE FLAMMABLE LI	QUID STORAGE PC/INSI	P		REFERENCE S-1		
NOTE Unit Costs are a	an Average of Total Units			TOTAL UNIT		8
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC	Underground Install	2.50	\$382.88	1	\$383
		TYPE SUBTOTAL	2.50	\$382.88		\$383
FIRE PREVENTION	FIRE PROTECT SPEC	Aboveground Install	2.50	\$382.88	1	\$383
		TYPE SUBTOTAL	2.50	\$382.88		\$383
FIRE PREVENTION	FIRE PROTECT SPEC	Underground Remove	1.50	\$229.73	1	\$230
		TYPE SUBTOTAL	1.50	\$229.73		\$230
FIRE PREVENTION	FIRE PROTECT SPEC	Aboveground Remove	1.50	\$229.73	1	\$230
		TYPE SUBTOTAL	1.50	\$229.73		\$230
FIRE PREVENTION	FIRE PROTECT SPEC	Vapor Recov Mod	1.50	\$229.73	1	\$230
		TYPE SUBTOTAL	1.50	\$229.73		\$230
FIRE PREVENTION	FIRE PROTECT SPEC	CO2 Tanks/Alarms	1.50	\$229.73	3	\$689
		TYPE SUBTOTAL	1.50	\$229.73		\$689
		TOTALS	11.00	\$268.00		\$2,144

SERVICE				REFERENCE N	
HIGH PILED STORAGE PC/INSP					S-118
	UNIT OF SER		SERV	ICE RECIPIENT	
FIRE	PLAN/PER	MIT			
DESCRIPTION OF SERVICE					
Plan review and inspection of high piled sto	orage for racks	for compliance w	ith City	y codes and stan	dards.
CURRENT FEE STRUCTURE					
\$338 per plan plus consultant costs					
REV	ENUE AND CO	ST COMPARIS	<u> NC</u>		
UNIT REVENUE:	\$338.00	TOT		VENUE:	\$1,014
UNIT COST:	\$140.33	I	TOTAL	COST:	\$421
UNIT PROFIT (SUBSIDY):	\$197.67	TOTAL PROF			\$593
	<i><b><i>ψ</i>107.07</b></i>	TOTALT NO	11 (00		
TOTAL UNITS:	3	PCT. COS	TREC	OVERY:	240.86%
SUGGESTED FEE FOR COST RECOVERY OF: 100%	6				
0-1,500 square feet - \$230 per permit plus 1,501-3,000 square feet - \$385 per permit					
Each additional 1,500 square feet over 3,0	00 square feet ·	- \$40 per permit p	olus sta	aff/consultant cos	ts

SERVICE HIGH PILED STO	ORAGE PC/INSP			REFERENCE S-1		
NOTE Unit Costs are a	an Average of Total Units			TOTAL UNIT		3
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC	Small (<=1.5k Sf)	1.50	\$229.73	1	\$230
		TYPE SUBTOTAL	1.50	\$229.73		\$230
FIRE PREVENTION	FIRE PROTECT SPEC	Next 1.5k Sf	1.00	\$153.15	1	\$153
		TYPE SUBTOTAL	1.00	\$153.15		\$153
FIRE PREVENTION	FIRE PROTECT SPEC	Every 1.5k Over 3kSf	0.25	\$38.29	1	\$38
		TYPE SUBTOTAL	0.25	\$38.29		\$38
		TOTALS	2.75	\$140.33		\$421

SERVICE	REFERENCE NC				
NEW FIRE ALARM SYSTEM PC/INSP					S-119
	UNIT OF SERV		SERV	ICE RECIPIENT	
FIRE	PLAN/PER	MIT			
DESCRIPTION OF SERVICE	1				
Plan review and inspection of a new fire ala	rm system for	compliance with (	City co	odes and standard	S.
CURRENT FEE STRUCTURE					
1-24 devices - \$542 per permit plus consulta	ant costs				
Each additional device over 24 devices - \$3	3 per device p	lus consultant cos	sts		
		ST COMPARISC			
UNIT REVENUE:	\$547.50	тоти	AL REV	VENUE:	\$3,285
UNIT COST:	\$385.00	Т	OTAL	COST:	\$2,310
UNIT PROFIT (SUBSIDY):	\$162.50	TOTAL PROF	IT (SU	BSIDY):	\$975
TOTAL UNITS:	6	PCT. COST	REC(	OVERY:	142.21%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
1-24 devices - \$385 per permit plus staff/cor	nsultant costs				
Each additional device over 24 devices - \$12	2 per device p	lus staff/consultar	nt cost	s	

NOTE	RM SYSTEM PC/INSP			REFERENCE S-1 TOTAL UNIT	19 s	6
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC	Incl 24 Devices	2.50	\$382.88	6	\$2,297
		TYPE SUBTOTAL	2.50	\$382.88		\$2,297
FIRE PREVENTION	FIRE PROTECT SPEC	Ea Addl Over 12	0.08	\$12.25	1	\$12
		TYPE SUBTOTAL	0.08	\$12.25		\$12
		TOTALS	2.58	\$385.00		\$2,310

SERVICE	REFERENC	REFERENCE NO.		
MODIFIED FIRE ALARM SYSTEM F	PC/INSP			S-120
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVICE RECIPIENT	
FIRE	PLAN/PERI	ЛТ		
DESCRIPTION OF SERVICE	I			
Plan review and inspection of a modifi standards.	cation to an existing	fire alarm system	for compliance witl	າ City codes and
CURRENT FEE STRUCTURE				
\$271 per each 12 devices plus consul	tant costs			
	REVENUE AND CO	ST COMPARISO	<u>N</u>	
UNIT REVENUE:	\$271.00	ΤΟΤΑ	L REVENUE:	\$2,710
UNIT COST:	\$208.00	тс	OTAL COST:	\$2,080
UNIT PROFIT (SUBSIDY):	\$63.00	TOTAL PROFI	T (SUBSIDY):	\$630
TOTAL UNITS:	10	PCT. COST	RECOVERY:	130.29%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
First 12 Devices - \$230 per permit plus Each additional device over 12 device	s staff/consultant cos s - \$12 plus staff/cor	sts sultant costs		

SERVICE         MODIFIED FIRE ALARM SYSTEM PC/INSP         NOTE         Unit Costs are an Average of Total Units			REFERENCE S-1 TOTAL UNIT	20 'S	0	
<u>DEPARTMENT</u>	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC	Incl 12 Devices	1.50	\$229.73	9	\$2,068
		TYPE SUBTOTAL	1.50	\$229.73		\$2,068
FIRE PREVENTION	FIRE PROTECT SPEC	Ea Addl Over 12	0.08	\$12.25	1	\$12
		TYPE SUBTOTAL	0.08	\$12.25		\$12
		TOTALS	1.58	\$208.00		\$2,080

SERVICE				REFERENCE N	0.
FIRE SPRINKLER PC/INSP - SFR					S-121
PRIMARY DEPARTMENT	UNIT OF SER	/ICE	SERV	ICE RECIPIENT	
FIRE	SYSTEM				
DESCRIPTION OF SERVICE					
Plan review and inspection of a new single City codes and standards.	e family residen	ial overhead fire	sprinkl	ler system for cor	npliance with
CURRENT FEE STRUCTURE					
\$338 per system plus consultant costs					
REV	ENUE AND CO	ST COMPARIS	ON		
UNIT REVENUE:	\$338.00	тот		VENUE:	\$5,746
UNIT COST:	\$382.88	r I	TOTAL	COST:	\$6,509
UNIT PROFIT (SUBSIDY):	\$(44.88)	TOTAL PROF	TT (SU	BSIDY):	\$(763)
TOTAL UNITS:	17	PCT. COS	T REC	OVERY:	88.28%
SUGGESTED FEE FOR COST RECOVERY OF: 100	%	I			
<b>0</b> 005					
\$385 per system plus staff/consultant cost	S				

SERVICE FIRE SPRINKLE	FIRE SPRINKLER PC/INSP - SFR					
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units				1	7
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC		2.50	\$382.88	17	\$6,509
		TYPE SUBTOTAL	2.50	\$382.88		\$6,509
		TOTALS	2.50	\$382.88		\$6,509

SERVICE	REFERENCE NO	Э.			
FIRE SPRINKLER PC/INSP-MFR/COM/IN		S-122			
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERV	/ICE RECIPIENT	
FIRE	SYSTEM				
DESCRIPTION OF SERVICE					
Plan review and inspection of a multi-family for compliance with City codes and standard		mmercial, or indu	istrial	overhead fire spri	nkler system
CURRENT FEE STRUCTURE					
1-50 heads - \$338 per system plus consulta					
51-100 heads - \$542 per system plus consu 101-250 heads - \$677 per system plus cons					
251+ heads - \$813 per system plus consulta					
REVE	NUE AND CO	ST COMPARISC	<u>)N</u>		
UNIT REVENUE:	\$504.18	тот	AL RE	VENUE:	\$19,159
UNIT COST:	\$507.82	т	OTAL	COST:	\$19,297
UNIT PROFIT (SUBSIDY):	\$(3.64)	TOTAL PROF	IT (SU	BSIDY):	\$(138)
TOTAL UNITS:	38	PCT. COS	T REC	OVERY:	99.28%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
1-50 heads - \$385 per system plus staff/con					
51-100 heads - \$535 per system plus staff/c 101-250 heads - \$690 per system plus staff/					
Each additional 50 heads over 250 heads - 5					

SERVICE FIRE SPRINKLE	R PC/INSP-MFR/COM/IN	D		REFERENCE S-1		
NOTE Unit Costs are a	an Average of Total Units			TOTAL UNIT	-	8
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC	Up To 50 Heads	2.50	\$382.88	15	\$5,743
		TYPE SUBTOTAL	2.50	\$382.88		\$5,743
FIRE PREVENTION	FIRE PROTECT SPEC	51-100 Heads	3.50	\$536.03	17	\$9,113
		TYPE SUBTOTAL	3.50	\$536.03		\$9,113
FIRE PREVENTION	FIRE PROTECT SPEC	101-250 Heads	4.50	\$689.18	6	\$4,135
		TYPE SUBTOTAL	4.50	\$689.18		\$4,135
FIRE PREVENTION	FIRE PROTECT SPEC	Ea Addl 50 Heads	1.00	\$153.15	2	\$306
		TYPE SUBTOTAL	1.00	\$153.15		\$306
		TOTALS	11.50	\$507.82		\$19,297

SERVICE					
U/G FIRE SERVICE SUPPLY - PC/INSP			S-123		
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERV	ICE RECIPIENT	
FIRE	SYSTEM				
DESCRIPTION OF SERVICE					
Plan review and inspection of underground f compliance with City codes and standards.	îre service suļ	oply, including pri	ivate fi	re hydrants and fi	re line for
CURRENT FEE STRUCTURE					
\$677 per system plus consultant costs					
REVE	NUE AND CO	ST COMPARISC	<u> NC</u>		
UNIT REVENUE:	\$677.00	тот	AL RE	VENUE:	\$1,354
UNIT COST:	\$536.00	T	OTAL	COST:	\$1,072
UNIT PROFIT (SUBSIDY):	\$141.00	TOTAL PROF	TT (SU	BSIDY):	\$282
TOTAL UNITS:	2	PCT. COS	T REC	OVERY:	126.31%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
\$535 per system plus staff/consultant costs					

SERVICE U/G FIRE SERVICE SUPPLY - PC/INSP				REFERENCE S-12		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					2
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC		3.50	\$536.03	2	\$1,072
		TYPE SUBTOTAL	3.50	\$536.03		\$1,072
		TOTALS	3.50	\$536.00		\$1,072

SERVICE		<b>D</b> .			
FIRE STANDPIPE SYS/HOSE STN PC/IN			S-124		
PRIMARY DEPARTMENT		/ICE	SERV	ICE RECIPIENT	
FIRE	SYSTEM				
DESCRIPTION OF SERVICE	1				
Plan review and inspection of Class I, II, III, a with City codes and standards.	and Article 81	fire standpipe sy	vstems,	/hose stations for	compliance
CURRENT FEE STRUCTURE					
CORRENT FEE STRUCTURE					
\$474 per system plus consultant costs					
REVE		ST COMPARIS	אכ		
	\$474.00			VENUE:	\$2,370
	\$229.80			COST:	\$1,149
UNIT PROFIT (SUBSIDY):	\$244.20	TOTAL PROF	TT (SU	BSIDY):	\$1,221
TOTAL UNITS:	5	PCT. COS	T REC	OVERY:	206.27%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
\$230 per system plus staff/consultant costs					

SERVICE FIRE STANDPIP	E SYS/HOSE STN PC/INS	SP		REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					5
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC		1.50	\$229.73	5	\$1,149
		TYPE SUBTOTAL	1.50	\$229.73		\$1,149
		TOTALS	1.50	\$229.80		\$1,149

SERVICE	REFERENC			
AUTO FIXED EXTINGUISH SYS - PC/INS		S-125		
PRIMARY DEPARTMENT	UNIT OF SERVIC	E	SERVICE RECIPIENT	
FIRE	SYSTEM			
DESCRIPTION OF SERVICE		I		
Plan review and inspection of automatic fire	extinguishing sy	stems for compl	iance with City cod	es and standards.
CURRENT FEE STRUCTURE				
Kitchen Hood (Wet Chemical) - \$338 per sys	stem plus consul	tant costs		
Other Systems - \$474 per system plus cons	ultant costs			
REVE	NUE AND COST		<u>1</u>	
UNIT REVENUE:	\$338.00	ΤΟΤΑ	L REVENUE:	\$6,760
	\$229.75	тс	TAL COST:	\$4,595
			_	
UNIT PROFIT (SUBSIDY):	\$108.25	TOTAL PROFIT	(SUBSIDY):	\$2,165
TOTAL UNITS:	20	PCT COST	RECOVERY:	147.12%
SUGGESTED FEE FOR COST RECOVERY OF: 100%				
\$230 per system plus staff/consultant costs				

SERVICE AUTO FIXED EXTINGUISH SYS - PC/INSP			REFERENCE S-1			
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units				2	:0
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC		1.50	\$229.73	20	\$4,595
		TYPE SUBTOTAL	1.50	\$229.73		\$4,595
		TOTALS	1.50	\$229.75		\$4,595

SERVICE			REFERE	NCE NO.
FIRE PUMP PC/INSP				S-126
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVICE RECIPIEI	NT
FIRE	PUMP			
DESCRIPTION OF SERVICE	I	I		
Plan review and inspection of fire pumps	for compliance w	ith City codes and	standards.	
CURRENT FEE STRUCTURE				
\$406 per pump plus consultant costs				
RE	VENUE AND CO	ST COMPARISON	N	
UNIT REVENUE:	\$406.00		L REVENUE:	\$1,624
UNIT COST:	\$306.25		TAL COST:	\$1,225
UNIT PROFIT (SUBSIDY):	\$99.75	TOTAL PROFI	(SUBSIDY)	\$399
TOTAL UNITS:	4	PCT. COST	RECOVERY:	132.57%
SUGGESTED FEE FOR COST RECOVERY OF: 100	0%			
\$305 per pump plus staff/consultant costs				
	5			

SERVICE FIRE PUMP PC/INSP				REFERENCE S-1		
NOTE				TOTAL UNIT	s	
Unit Costs are a	an Average of Total Units					4
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC		2.00	\$306.30	4	\$1,225
		TYPE SUBTOTAL	2.00	\$306.30		\$1,225
		TOTALS	2.00	\$306.25		\$1,225

SERVICE	REFERENC			
WATER STORAGE TANK PC/INSP		S-127		
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE S	ERVICE RECIPIENT	
FIRE	TANK			
DESCRIPTION OF SERVICE		I		
Plan review and inspection of water st	orage tanks for com	pliance with City co	des and standards	S.
CURRENT FEE STRUCTURE				
\$271 per tank plus consultant costs				
<u>!</u>	REVENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$271.00	TOTAL	REVENUE:	\$271
UNIT COST:	\$230.00	тот	TAL COST:	\$230
UNIT PROFIT (SUBSIDY):	\$41.00	TOTAL PROFIT	(SUBSIDY):	\$41
			_	
TOTAL UNITS:	1	PCT. COST R	ECOVERY:	117.83%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
\$230 per tank plus staff/consultant cos	sts			
+ F F				

SERVICE WATER STORA	GE TANK PC/INSP			REFERENCE S-1		
NOTE				TOTAL UNIT	s	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC		1.50	\$229.73	1	\$230
		TYPE SUBTOTAL	1.50	\$229.73		\$230
		TOTALS	1.50	\$230.00		\$230

SERVICE			REFERENC	REFERENCE NO.		
SPRINKLER SYSTEM 5-YEAR CEF	RTIF TEST			S-128		
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE S				
FIRE	TEST					
DESCRIPTION OF SERVICE						
Providing a five-year certification test standards.	on an existing sprink	ler system for com	pliance with City c	odes and		
CURRENT FEE STRUCTURE						
\$135 per hour, 1 hour minimum						
	REVENUE AND CO	ST COMPARISON	<u> </u>			
UNIT REVENUE:	\$135.00	TOTAL	REVENUE:	\$1,620		
UNIT COST:	\$153.17	то	TAL COST:	\$1,838		
UNIT PROFIT (SUBSIDY):	\$(18.17)	TOTAL PROFIT	(SUBSIDY):	\$(218)		
TOTAL UNITS:	12	PCT. COST I	RECOVERY:	88.14%		
SUGGESTED FEE FOR COST RECOVERY OF:	100%					
\$155 per hour, 1 hour minimum						

SERVICE SPRINKLER SYSTEM 5-YEAR CERTIF TEST				REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units				1	2
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC	1 Hr Minimum	1.00	\$153.15	12	\$1,838
		TYPE SUBTOTAL	1.00	\$153.15		\$1,838
		TOTALS	1.00	\$153.17		\$1,838

SERVICE			REFERENCE NO.		
PRIVATE FIRE SYSTEM SMOKE TE		S-129			
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE SI	ERVICE RECIPIENT		
FIRE	TEST				
DESCRIPTION OF SERVICE	I	I			
Providing a smoke test of a fire protect	tion system for com	pliance with City cod	les and standards.		
CURRENT FEE STRUCTURE					
\$135 per test					
		ST COMPARISON			
UNIT REVENUE:	\$135.00		REVENUE:	\$135	
	\$153.00		AL COST:	\$153	
UNIT PROFIT (SUBSIDY):	\$(18.00)	TOTAL PROFIT (	(SUBSIDY):	\$(18)	
TOTAL UNITS:	1	PCT. COST R	ECOVERY:	88.24%	
SUGGESTED FEE FOR COST RECOVERY OF:	100%				
\$155 per hour, 1 hour minimum					
•					

SERVICE PRIVATE FIRE S	SYSTEM SMOKE TEST			REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC	1 Hr Minimum	1.00	\$153.15	1	\$153
		TYPE SUBTOTAL	1.00	\$153.15		\$153
		TOTALS	1.00	\$153.00		\$153

SERVICE			REFERENCE	REFERENCE NO.	
PRIVATE FIRE SYST HYDRANT FLOW TEST				S-130	
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE S			
FIRE	TEST				
DESCRIPTION OF SERVICE					
Providing a hydrant flow test of a fire	protection system for	compliance with C	ity codes and stand	ards.	
CURRENT FEE STRUCTURE					
\$135 per test					
	REVENUE AND CO	ST COMPARISON			
UNIT REVENUE:	\$135.00	TOTAL	REVENUE:	\$135	
UNIT COST:	\$153.00	то	TAL COST:	\$153	
UNIT PROFIT (SUBSIDY):	\$(18.00)	TOTAL PROFIT		\$(18)	
			(3063161).	φ(10)	
TOTAL UNITS:	1	PCT. COST F	RECOVERY:	88.24%	
SUGGESTED FEE FOR COST RECOVERY OF	• 100%				
	. 10070				
\$155 per hour, 1 hour minimum					

SERVICE PRIVATE FIRE S	SYST HYDRANT FLOW T	EST		REFERENCE		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC	1 Hr Minimum	1.00	\$153.15	1	\$153
		TYPE SUBTOTAL	1.00	\$153.15		\$153
		TOTALS	1.00	\$153.00		\$153

SERVICE	REFERENCE NO.				
BUILDING MODIFIC FIRE INSPECTIO		S-131			
PRIMARY DEPARTMENT		/ICE	SERV	ICE RECIPIENT	
FIRE	PERMIT				
DESCRIPTION OF SERVICE		I			
Fire inspection of building construction for a	compliance witl	n City codes and	standa	ards.	
CURRENT FEE STRUCTURE					
10% of Building Permit fee, \$25 minimum					
includes 2 inspections					
REVI	ENUE AND CO		<u>DN</u>		
UNIT REVENUE:	\$125,910.00	тот	AL RE	VENUE:	\$125,910
UNIT COST:	\$49,896.00	т	TOTAL	COST:	\$49,896
UNIT PROFIT (SUBSIDY):	\$76,014.00	TOTAL PROF	TT (SU	BSIDY):	\$76,014
TOTAL UNITS:	1	PCT. COS	T REC	OVERY:	252.34%
SUGGESTED FEE FOR COST RECOVERY OF: 100%	5				
5% of Building Permit fee, \$25 minimum					
includes 2 inspections					

SERVICE BUILDING MOD	IFIC FIRE INSPECTION			REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC	20%	325.80	\$49,896.27	1	\$49,896
		TYPE SUBTOTAL	325.80	\$49,896.27		\$49,896
		TOTALS	325.80	\$49,896.00		\$49,896

SERVICE				REFERENCE N	0.
BUILDING PLAN REVIEW - FIRE			S-132		
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERV	ICE RECIPIENT	
FIRE	PLAN				
DESCRIPTION OF SERVICE		I			
Fire review of building construction plans fo	r compliance w	vith City codes an	nd stan	dards.	
CURRENT FEE STRUCTURE					
Actual costs of consultant					
REVE		ST COMPARISC	ON		
UNIT REVENUE:	\$0.00			/ENUE:	\$0
UNIT COST:	\$0.00	т	OTAL	COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROF			\$0
	ə0.00	IUTAL PROP	11 (30)		<b>\$</b> 0
TOTAL UNITS:	1	PCT. COS	T RECO	OVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
Charge the fully allocated hourly rates of all	nersonnel invo	lved plus any ou	tsida c	onsultant costs	
	personnerinve	nied plus ally ou			
				A	oril 14, 2023

SERVICE BUILDING PLAN	I REVIEW - FIRE			REFERENCE S-1		
NOTE	NOTE				S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC	Actual Costs	0.00	\$0.00	1	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

FIRE LICENSE	SERVICE REC	S-133
FIRE LICENSE	SERVICE REC	IPIENT
	Ι	
Initial Fire Clearance of a State licensed care facility for comp		
	liance with City and State c	odes and standards.
CURRENT FEE STRUCTURE		
\$203 per license		
REVENUE AND COST	COMPARISON	
UNIT REVENUE: \$203.00	TOTAL REVENUE:	\$3,045
UNIT COST: \$229.73	TOTAL COST:	\$3,446
UNIT PROFIT (SUBSIDY): \$(26.73)	TOTAL PROFIT (SUBSIDY):	\$(401)
TOTAL UNITS: 15	PCT. COST RECOVERY:	88.36%
SUGGESTED FEE FOR COST RECOVERY OF: 100%		
1-6 clients - No Charge allowed by the State 7+ clients - \$230 per license		

SERVICE STATE LICENSE	E (FORM 850) INSPECTIO	DN		REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units				1	5
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC		1.50	\$229.73	15	\$3,446
		TYPE SUBTOTAL	1.50	\$229.73		\$3,446
		TOTALS	1.50	\$229.73		\$3,446

SERVICE	REFERENC	REFERENCE NO.		
DAYCARE FACILITY - COMMERCIAL		S-134		
PRIMARY DEPARTMENT	UNIT OF SERV	VICE	SERVICE RECIPIENT	
FIRE	PERMIT			
DESCRIPTION OF SERVICE				
Annual inspection of commercial adult o standards.	r child daycare fac	cility for compliance	e with City and Sta	te codes and
CURRENT FEE STRUCTURE				
\$338 per permit				
RE	EVENUE AND CO	ST COMPARISON	<u>N</u>	
UNIT REVENUE:	\$338.00		L REVENUE:	\$13,520
UNIT COST:	\$306.30	тс	TAL COST:	\$12,252
UNIT PROFIT (SUBSIDY):	\$31.70	TOTAL PROFIT	- (SUBSIDY):	\$1,268
TOTAL UNITS:	40	PCT. COST	- RECOVERY:	110.35%
SUGGESTED FEE FOR COST RECOVERY OF: 10	00%			
1-8 occupants - \$230 per permit				
9-14 occupants - \$345 per permit 15+ occupants - \$420 per permit				

ERVICE DAYCARE FACILITY - COMMERCIAL INSP					Ξ NO. 34	
NOTE Unit Costs are an Average of Total Units				TOTAL UNIT		0
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC	1-8 Occupants	1.50	\$229.73	20	\$4,595
		TYPE SUBTOTAL	1.50	\$229.73		\$4,595
FIRE PREVENTION	FIRE PROTECT SPEC	9-14 Occupants	2.25	\$344.59	10	\$3,446
		TYPE SUBTOTAL	2.25	\$344.59		\$3,446
FIRE PREVENTION	FIRE PROTECT SPEC	15+ Occupants	2.75	\$421.16	10	\$4,212
		TYPE SUBTOTAL	2.75	\$421.16		\$4,212
		TOTALS	6.50	\$306.30		\$12,252

SERVICE			REFERENC	REFERENCE NO.		
DAYCARE FACILITY - RESIDENTIAL INSP				S-135		
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVICE RECIPIENT			
FIRE	PERMIT					
DESCRIPTION OF SERVICE	I					
Annual inspection of residential adult of standards.	r child daycare faci	lity for compliance	e with City and State	codes and		
CURRENT FEE STRUCTURE						
\$135 per permit						
			NI			
				<b>*</b> 405		
UNIT REVENUE:	\$135.00	1014	AL REVENUE:	\$405		
	\$153.00	т	OTAL COST:	\$459		
UNIT PROFIT (SUBSIDY):	\$(18.00)	TOTAL PROF	IT (SUBSIDY):	\$(54)		
TOTAL UNITS:	3	PCT. COST	RECOVERY:	88.24%		
SUGGESTED FEE FOR COST RECOVERY OF:	100%					
1.C. accurate No share allowed by	the State					
1-6 occupants - No charge allowed by t 7+ occupants - \$155 per permit	ine State					

SERVICE DAYCARE FACI	LITY - RESIDENTIAL INS	Ρ		REFERENCE		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					3
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC		1.00	\$153.15	3	\$459
		TYPE SUBTOTAL	1.00	\$153.15		\$459
		TOTALS	1.00	\$153.00		\$459

SERVICE			REFEREN	CE NO.
CONVALESCENT CARE FACILITY INSPECT				S-136
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVICE RECIPIENT	
FIRE	PERMIT			
DESCRIPTION OF SERVICE		I		
Annual inspection of convalescent car	e facility for complia	nce with City and S	State codes and s	tandards.
CURRENT FEE STRUCTURE				
\$542 per permit				
ļ	REVENUE AND CO	ST COMPARISON	N	
UNIT REVENUE:	\$542.00	ΤΟΤΑ	L REVENUE:	\$8,672
UNIT COST:	\$471.44	тс	TAL COST:	\$7,543
UNIT PROFIT (SUBSIDY):	\$70.56	TOTAL PROFIT	- (SUBSIDY):	\$1,129
TOTAL UNITS:	16	PCT. COST	- RECOVERY:	114.97%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
1-30 occupants - \$345 per permit 31-100 occupants - \$535 per permit 101+ occupants - \$690 per permit				

SERVICE CONVALESCEN	IT CARE FACILITY INSPE	ECT		REFERENCE S-1		
NOTE				TOTAL UNIT	-	
Unit Costs are a	an Average of Total Units				1	6
DEPARTMENT	POSITION	<u>TYPE</u>	UNIT TIME	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC	1-30 Occupants	2.25	\$344.59	7	\$2,412
		TYPE SUBTOTAL	2.25	\$344.59		\$2,412
FIRE PREVENTION	FIRE PROTECT SPEC	31-100 Occupants	3.50	\$536.03	7	\$3,752
		TYPE SUBTOTAL	3.50	\$536.03		\$3,752
FIRE PREVENTION	FIRE PROTECT SPEC	100+ Occupants	4.50	\$689.18	2	\$1,378
		TYPE SUBTOTAL	4.50	\$689.18		\$1,378
		TOTALS	10.25	\$471.44		\$7,543

SERVICE			REFERENCE N	0.	
HOSPITAL INSPECTION					S-137
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERV	ICE RECIPIENT	
FIRE	INSPECTIC	Ν			
DESCRIPTION OF SERVICE					
Annual inspection of a hospital facility for co	mpliance with	City and State c	odes a	nd standards.	
· · · · · · · · · · · · · · · · · · ·					
CURRENT FEE STRUCTURE					
\$1,016 per permit					
REVE	NUE AND CO	ST COMPARIS	<u>NC</u>		
UNIT REVENUE:	\$508.00	тот	AL RE	VENUE:	\$3,556
	\$459.43	1	TOTAL	COST:	\$3,216
UNIT PROFIT (SUBSIDY):	\$48.57	TOTAL PROP	FIT (SU	BSIDY):	\$340
TOTAL UNITS:	7	PCT. COS	T REC	OVERY:	110.57%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
Suggested ree for cost recovert or: 100%					
\$460 per inspection					

SERVICE HOSPITAL INSP	PECTION			REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					7
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC	Per Inspection	3.00	\$459.45	7	\$3,216
		TYPE SUBTOTAL	3.00	\$459.45		\$3,216
		TOTALS	3.00	\$459.43		\$3,216

SERVICE			REFERENCE	NO.
MEDICAL FACILTY INSPECTION				S-138
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SERV	ICE RECIPIENT	
FIRE	INSPECTIO	N		
DESCRIPTION OF SERVICE				
Annual inspection of a medical facility	for compliance with	City and State codes a	nd standards.	
, ,	•	,		
CURRENT FEE STRUCTURE				
\$542 per permit				
	REVENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$271.00	TOTAL REV	VENUE:	\$5,691
UNIT COST:	\$153.14	TOTAL	COST:	\$3,216
UNIT PROFIT (SUBSIDY):	\$117.86	TOTAL PROFIT (SU	BSIDY):	\$2,475
TOTAL UNITS:	21	PCT. COST REC	OVERY:	176.96%
SUGGESTED FEE FOR COST RECOVERY OF:	100%	<u> </u>		
\$155 per inspection				

SERVICE MEDICAL FACIL				REFERENCE S-1		
NOTE				TOTAL UNIT	S	_
Unit Costs are a	an Average of Total Units				2	:1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC	Per Inspection	1.00	\$153.15	21	\$3,216
		TYPE SUBTOTAL	1.00	\$153.15		\$3,216
		TOTALS	1.00	\$153.14		\$3,216

SERVICE	REFERENCE NO.			
HIGH RISE BUILDING INSPECTION				S-139
PRIMARY DEPARTMENT	UNIT OF SERVICE	SER		
FIRE	INSPECTION			
DESCRIPTION OF SERVICE				
Annual inspection of a high rise building for	compliance with City and Sta	te code:	s and standards.	
CURRENT FEE STRUCTURE				
\$1,016 per permit plus \$471 per floor after	the sixth floor			
REVE	ENUE AND COST COMPARI	SON		
UNIT REVENUE:	\$553.33 TO	TAL RE	VENUE:	\$1,660
UNIT COST:	\$561.67	TOTAL	COST:	\$1,685
UNIT PROFIT (SUBSIDY):	\$(8.34) TOTAL PR	OFIT (SL	JBSIDY):	\$(25)
TOTAL UNITS:	3 PCT. CC	ST REC	OVERY:	98.52%
SUGGESTED FEE FOR COST RECOVERY OF: 100%				
\$460 per inspection plus \$305 per inspection	n per floor after the sixth floor			

NOTE	DING INSPECTION			REFERENCE S-1 TOTAL UNIT	39 S	3
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC	1-6 Floors-Per Insp	3.00	\$459.45	3	\$1,378
		TYPE SUBTOTAL	3.00	\$459.45		\$1,378
FIRE PREVENTION	FIRE PROTECT SPEC	Per Floor 6+ Insp	2.00	\$306.30	1	\$306
		TYPE SUBTOTAL	2.00	\$306.30		\$306
		TOTALS	5.00	\$561.67		\$1,685

SERVICE			REFERENCE	E NO.
HOTEL/MOTEL/APARTMENT (R-1)		S-140		
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE SE	RVICE RECIPIENT	
FIRE	PERMIT			
DESCRIPTION OF SERVICE				
Annual inspection of a hotel, motel, or	apartment for comp	liance with City and S	State codes and :	standards.
CURRENT FEE STRUCTURE				
up to 20 units - \$327 per permit				
21-40 units - \$409 per permit				
41-60 units - \$491 per permit 61+ units - \$573 per permit				
01+ units - \$575 per permit				
<u> </u>	REVENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$370.16	TOTAL F	REVENUE:	\$49,231
UNIT COST:	\$423.76	тоти	AL COST:	\$56,360
UNIT PROFIT (SUBSIDY):	\$(53.60)	TOTAL PROFIT (	SUBSIDY):	\$(7,129)
—			_	
TOTAL UNITS:	133	PCT. COST RE	COVERY:	87.35%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
up to 20 units - \$385 per permit				
21-40 units - \$460 per permit 41-60 units - \$535 per permit				
61+ units - \$75 per each additional 20	units over 60 units			

SERVICE HOTEL/MOTEL/	APARTMENT (R-1) INSPI	ЕСТ		REFERENCE S-1		
NOTE Unit Costs are an Average of Total Units				TOTAL UNIT	rs 13	3
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC	Up To 20 Units	2.50	\$382.88	78	\$29,865
		TYPE SUBTOTAL	2.50	\$382.88		\$29,865
FIRE PREVENTION	FIRE PROTECT SPEC	21-40 Units	3.00	\$459.45	40	\$18,378
		TYPE SUBTOTAL	3.00	\$459.45		\$18,378
FIRE PREVENTION	FIRE PROTECT SPEC	41-60 Units	3.50	\$536.03	15	\$8,040
		TYPE SUBTOTAL	3.50	\$536.03		\$8,040
FIRE PREVENTION	FIRE PROTECT SPEC	Ea Addl 20 Units	0.50	\$76.58	1	\$77
		TYPE SUBTOTAL	0.50	\$76.58		\$77
		TOTALS	9.50	\$423.76		\$56,360

SERVICE			REFERENCE NO.		
PUBLIC/PRIVATE SCHOOL INSPEC	TION			S-141	
PRIMARY DEPARTMENT	UNIT OF SERV	VICE SE	RVICE RECIPIENT		
FIRE	PERMIT				
DESCRIPTION OF SERVICE					
Annual inspection of a public or private	school for complia	nce with City and Sta	ite codes and sta	ndarde	
Annual inspection of a public of private	school for complia			nuarus.	
CURRENT FEE STRUCTURE					
No Charge					
		ST COMPARISON			
UNIT REVENUE:	\$0.00		REVENUE:	\$0	
UNIT COST:	\$459.44	тот	AL COST:	\$14,702	
UNIT PROFIT (SUBSIDY):	\$(459.44)	TOTAL PROFIT (	SUBSIDY):	\$(14,702)	
—			_		
TOTAL UNITS:	32	PCT. COST RE	ECOVERY:	0.00%	
SUGGESTED FEE FOR COST RECOVERY OF:	100%				
\$460 per permit					
* 100 per permit					

SERVICE PUBLIC/PRIVAT		1		REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units				3	2
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC		3.00	\$459.45	32	\$14,702
		TYPE SUBTOTAL	3.00	\$459.45		\$14,702
		TOTALS	3.00	\$459.44		\$14,702

SERVICE ASBESTOS REMOVAL FIRE PERM	REFERENCE	E NO. S-142	
PRIMARY DEPARTMENT	UNIT OF SERVICE PERMIT	SERVICE RECIPIENT	
PESCRIPTION OF SERVICE Processing and inspection of an asbes City codes and standards.	stos removal as-needed	operational Fire Code permit for c	compliance with
0-20,000 square feet - \$327 per permi 20,001+ square feet - \$409 per permit	t		
	REVENUE AND COST	COMPARISON	
UNIT REVENUE:	REVENUE AND COST	COMPARISON TOTAL REVENUE:	\$736
			-
UNIT REVENUE:	\$368.00 \$110.00	TOTAL REVENUE:	\$220
UNIT REVENUE: UNIT COST:	\$368.00 \$110.00	TOTAL REVENUE: TOTAL COST:	\$220 \$516
UNIT REVENUE: UNIT COST: UNIT PROFIT (SUBSIDY): TOTAL UNITS:	\$368.00 \$110.00 \$258.00 2	TOTAL REVENUE: TOTAL COST: TOTAL PROFIT (SUBSIDY):	\$220 \$516
UNIT REVENUE: UNIT COST: UNIT PROFIT (SUBSIDY): TOTAL UNITS:	\$368.00 \$110.00 \$258.00 2 100%	TOTAL REVENUE: TOTAL COST: TOTAL PROFIT (SUBSIDY):	\$220 \$516
UNIT REVENUE: UNIT COST: UNIT PROFIT (SUBSIDY): TOTAL UNITS: SUGGESTED FEE FOR COST RECOVERY OF: 0-20,000 square feet - \$90 per permit	\$368.00 \$110.00 \$258.00 2 100%	TOTAL REVENUE: TOTAL COST: TOTAL PROFIT (SUBSIDY):	\$736 \$220 \$516 334.55%
UNIT REVENUE: UNIT COST: UNIT PROFIT (SUBSIDY): TOTAL UNITS: SUGGESTED FEE FOR COST RECOVERY OF: 0-20,000 square feet - \$90 per permit	\$368.00 \$110.00 \$258.00 2 100%	TOTAL REVENUE: TOTAL COST: TOTAL PROFIT (SUBSIDY):	\$220 \$516
UNIT REVENUE: UNIT COST: UNIT PROFIT (SUBSIDY): TOTAL UNITS: UGGESTED FEE FOR COST RECOVERY OF: 0-20,000 square feet - \$90 per permit	\$368.00 \$110.00 \$258.00 2 100%	TOTAL REVENUE: TOTAL COST: TOTAL PROFIT (SUBSIDY):	\$220 \$516
UNIT REVENUE: UNIT COST: UNIT PROFIT (SUBSIDY): TOTAL UNITS: SUGGESTED FEE FOR COST RECOVERY OF: 0-20,000 square feet - \$90 per permit	\$368.00 \$110.00 \$258.00 2 100%	TOTAL REVENUE: TOTAL COST: TOTAL PROFIT (SUBSIDY):	\$220 \$516

SERVICE ASBESTOS REMOVAL FIRE PERMIT				REFERENCE S-14		
NOTE				TOTAL UNIT		
Unit Costs are a	an Average of Total Units					2
DEPARTMENT	POSITION	<u>TYPE</u>	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
FIRE	ADMIN AIDE	Up To 20k Sf	0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC	Up To 20k Sf	0.50	\$76.58	1	\$77
		TYPE SUBTOTAL	0.75	\$90.76		\$91
FIRE	ADMIN AIDE	20k+ Sf	0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC	20k+ Sf	0.75	\$114.86	1	\$115
		TYPE SUBTOTAL	1.00	\$129.04		\$129
		TOTALS	1.75	\$110.00		\$220

SERVICE BOWLING PIN/ALLEY REFINISH FIRE PMT			REFEREN	CE NO. S-143
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE		
FIRE	PERMIT			
DESCRIPTION OF SERVICE		I		
Processing and inspection of a bowling pin compliance with City codes and standards.	or alley refinish	ning as-needed ope	erational Fire Cod	e permit for
CURRENT FEE STRUCTURE				
<u>REVE</u> UNIT REVENUE:	ENUE AND CO \$327.00	ST COMPARISON TOTAL	<u>I</u> . REVENUE:	\$327
		ΤΟΤΑΙ	_	\$327 \$91
UNIT REVENUE:	\$327.00	ΤΟΤΑΙ	REVENUE:	
UNIT REVENUE: UNIT COST:	\$327.00 \$91.00	τοται το	REVENUE: TAL COST: (SUBSIDY):	\$91
UNIT REVENUE: UNIT COST: UNIT PROFIT (SUBSIDY):	\$327.00 \$91.00 \$236.00 1	TOTAL TO TOTAL PROFIT	REVENUE: TAL COST: (SUBSIDY):	\$91 \$236
UNIT REVENUE: UNIT COST: UNIT PROFIT (SUBSIDY): TOTAL UNITS:	\$327.00 \$91.00 \$236.00 1	TOTAL TO TOTAL PROFIT	REVENUE: TAL COST: (SUBSIDY):	\$91 \$236
UNIT REVENUE: UNIT COST: UNIT PROFIT (SUBSIDY): TOTAL UNITS: SUGGESTED FEE FOR COST RECOVERY OF: 100%	\$327.00 \$91.00 \$236.00 1	TOTAL TO TOTAL PROFIT	REVENUE: TAL COST: (SUBSIDY):	\$91 \$236
UNIT REVENUE: UNIT COST: UNIT PROFIT (SUBSIDY): TOTAL UNITS: SUGGESTED FEE FOR COST RECOVERY OF: 100%	\$327.00 \$91.00 \$236.00 1	TOTAL TO TOTAL PROFIT	REVENUE: TAL COST: (SUBSIDY):	\$91 \$236
UNIT REVENUE: UNIT COST: UNIT PROFIT (SUBSIDY): TOTAL UNITS: SUGGESTED FEE FOR COST RECOVERY OF: 100%	\$327.00 \$91.00 \$236.00 1	TOTAL TO TOTAL PROFIT	REVENUE: TAL COST: (SUBSIDY):	\$91 \$236
UNIT REVENUE: UNIT COST: UNIT PROFIT (SUBSIDY): TOTAL UNITS: SUGGESTED FEE FOR COST RECOVERY OF: 100%	\$327.00 \$91.00 \$236.00 1	TOTAL TO TOTAL PROFIT	REVENUE: TAL COST: (SUBSIDY):	\$91 \$236

SERVICE BOWLING PIN/A	ALLEY REFINISH FIRE P	MT		REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		0.50	\$76.58	1	\$77
		TYPE SUBTOTAL	0.75	\$90.76		\$91
		TOTALS	0.75	\$91.00		\$91

	VICE RECIPIENT	S-144
a as-nee	eded operational	
a as-nee	eded operational	
a as-nee	eded operational	
		Fire Code
OTAL RE	VENUE:	\$489
TOTAL	COST:	\$272
OFIT (SU	IBSIDY):	\$217
OST REC	OVERY:	179.78%
	TOTAL	ISON OTAL REVENUE: TOTAL COST: COFIT (SUBSIDY):

SERVICE CANDLE/OPEN	FLAME FIRE PERMIT			REFERENCE S-1		
NOTE Unit Costs are a	an Average of Total Units			TOTAL UNIT	S	3
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	3	\$43
FIRE PREVENTION	FIRE PROTECT SPEC		0.50	\$76.58	3	\$230
		TYPE SUBTOTAL	0.75	\$90.76		\$272
		TOTALS	0.75	\$90.67		\$272

SERVICE				REFERENCE NO.
CARNIVAL/FAIR FIRE PERMIT				S-145
PRIMARY DEPARTMENT		CE	SERV	/ICE RECIPIENT
FIRE	PERMIT			
DESCRIPTION OF SERVICE				
Processing and inspection of a carnival or fa codes and standards.	air as-needed o	perational Fire C	Code p	permit for compliance with City
CURRENT FEE STRUCTURE				
1-10 concession stands - \$199 per permit 11+ concession stands - \$299 per permit				
REVE	NUE AND CO	ST COMPARISC	<u> </u>	
UNIT REVENUE:	\$149.38	тот	AL RE	VENUE: \$1,195
UNIT COST:	\$105.13	т	OTAL	COST: \$841
UNIT PROFIT (SUBSIDY):	\$44.25	TOTAL PROF	IT (SU	BSIDY): \$354
TOTAL UNITS:	8	PCT. COS	T REC	OVERY: 142.09%
SUGGESTED FEE FOR COST RECOVERY OF: 100%	I			
\$130 per permit plus \$90 per each 10 stand:	s over 10 stand	s		

SERVICE CARNIVAL/FAIR FIRE PERMIT				REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					8
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE	Up To 10 Stands	0.25	\$14.18	3	\$43
FIRE PREVENTION	FIRE PROTECT SPEC	Up To 10 Stands	0.75	\$114.86	3	\$345
		TYPE SUBTOTAL	1.00	\$129.04		\$387
FIRE	ADMIN AIDE	Ea Addl 10 Stands	0.25	\$14.18	5	\$71
FIRE PREVENTION	FIRE PROTECT SPEC	Ea Addl 10 Stands	0.50	\$76.58	5	\$383
		TYPE SUBTOTAL	0.75	\$90.76		\$454
		TOTALS	1.75	\$105.13		\$841

			REFERENC	
XMAS TREE/HOLIDAY STAND FIRI				S-146
	UNIT OF SERV	ICE	SERVICE RECIPIENT	
FIRE	PERMIT			
DESCRIPTION OF SERVICE	L			
Processing and inspection of a Christr for compliance with City codes and sta		r holiday stand as-	needed operation	al Fire Code permit
CURRENT FEE STRUCTURE				
\$245 per permit				
<u> </u>	REVENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$245.00	TOTAL	REVENUE:	\$1,225
UNIT COST:	\$217.80	TO	TAL COST:	\$1,089
UNIT PROFIT (SUBSIDY):	\$27.20	TOTAL PROFIT	(SUBSIDY):	\$136
TOTAL UNITS:	5	PCT. COST F	RECOVERY:	112.49%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
\$220 per permit				

NOTE	<b>DLIDAY STAND FIRE F</b> an Average of Total Un			REFERENCE S-1 TOTAL UNIT	46	5
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	5	\$71
FIRE	FIREFIGHTER		0.75	\$51.56	5	\$258
FIRE	FIRE CAPTAIN		0.75	\$82.02	5	\$410
FIRE	FIRE ENGINEER		0.75	\$70.07	5	\$350
		TYPE SUBTOTAL	2.50	\$217.83		\$1,089
		TOTALS	2.50	\$217.80		\$1,089

SERVICE		REFERENCE N	0.		
EXHIBIT/TRADE SHOW FIRE PERMIT					S-147
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERV	ICE RECIPIENT	
FIRE	PERMIT				
DESCRIPTION OF SERVICE					
Processing and inspection of an exhibit or tr with City codes and standards.	rade show as-n	eeded operation	al Fire	Code permit for	compliance
······					
CURRENT FEE STRUCTURE					
\$245 per permit					
		ST COMPARISO			
UNIT REVENUE:	\$245.00	τοτ	AL REV	VENUE:	\$735
UNIT COST:	\$205.67	т	OTAL	COST:	\$617
UNIT PROFIT (SUBSIDY):	\$39.33	TOTAL PROF	іт /ен		\$118
	<b>\$35.33</b>	IUTAL PROP	11 (30		φ110 
TOTAL UNITS:	3	PCT. COS		OVERY	119.12%
	Ŭ	1011000			10.1270
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
\$205 per permit					

SERVICE EXHIBIT/TRADE	SHOW FIRE PERMIT			REFERENCE S-1		
NOTE Unit Costs are a	an Average of Total Units			TOTAL UNIT	S	3
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COS
FIRE	ADMIN AIDE		0.25	\$14.18	3	\$43
FIRE PREVENTION	FIRE PROTECT SPEC		1.25	\$191.44	3	\$574
		TYPE SUBTOTAL	1.50	\$205.62		\$617
		TOTALS	1.50	\$205.67		\$617

ERVICE			REFERENCI	E NO.
EXPLOSIVES/BLASTING AGENT F	IRE PMT			S-148
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVICE RECIPIENT	
FIRE	PERMIT			
DESCRIPTION OF SERVICE	I	I		
Processing and inspection of an explo compliance with City codes and stand	osive or blasting age lards.	nt as-needed opera	ational Fire Code p	ermit for
CURRENT FEE STRUCTURE				
\$245 per permit				
	REVENUE AND CO	ST COMPARISON	N	
UNIT REVENUE:	\$245.00		<u>-</u> L REVENUE:	\$245
UNIT COST:	\$359.00		DTAL COST:	\$359
UNIT PROFIT (SUBSIDY):	\$(114.00)	TOTAL PROFIT	r (SUBSIDY):	\$(114)
TOTAL UNITS:	1	PCT. COST	RECOVERY:	68.25%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
\$260 per permit				
\$360 per permit				

SERVICE EXPLOSIVES/B	LASTING AGENT FIRE	РМТ		REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		2.25	\$344.59	1	\$345
		TYPE SUBTOTAL	2.50	\$358.77		\$359
		TOTALS	2.50	\$359.00		\$359

SERVICE					10.
FIRE HYDRANT USE FIRE PERMIT					S-149
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVIC	E RECIPIENT	
FIRE	PERMIT				
DESCRIPTION OF SERVICE	I	I			
Processing and inspection of fire hydran compliance with City codes and standar	nt use and water co ds.	ontrol valve as-ne	eded op	perational Fire	Code permit for
CURRENT FEE STRUCTURE					
Fire Hydrant Use & Water Control Valve Removal From Service - \$163 per perm		it			
R	EVENUE AND CC		) N		
UNIT REVENUE:	\$163.00		AL REVE	ENUE:	\$163
UNIT COST:	\$91.00	т	OTAL C	OST:	\$91
UNIT PROFIT (SUBSIDY):	\$72.00	TOTAL PROF	IT (SUB	SIDY):	\$72
TOTAL UNITS:	1	PCT. COST	r Reco	VERY:	179.12%
SUGGESTED FEE FOR COST RECOVERY OF: 10	00%				
\$90 per permit					

SERVICE FIRE HYDRANT	USE FIRE PERMIT			REFERENCE S-1		
NOTE Unit Costs are a	an Average of Total Units			TOTAL UNIT	S	1
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		0.50	\$76.58	1	\$77
		TYPE SUBTOTAL	0.75	\$90.76		\$91
		TOTALS	0.75	\$91.00		\$91

		REFERENCE NO.		
FIREWORKS DISPLAY FIRE PERMIT				S-150
		VICE	SERV	/ICE RECIPIENT
FIRE	PERMIT			
DESCRIPTION OF SERVICE	•			
Processing and inspection of a fireworks dis codes and standards.	play as-neede	ed operational Fire	e Cod	e permit for compliance with City
CURRENT FEE STRUCTURE				
1-115 devices - \$271 per permit 116+ devices - \$338 per permit				
Stand-by fees are separate				
REVE	NUE AND CO	OST COMPARISC	<u>N</u>	
UNIT REVENUE:	\$271.00			VENUE: \$271
UNIT COST:	\$153.00	т	OTAL	COST: \$153
UNIT PROFIT (SUBSIDY):	\$118.00	TOTAL PROF	IT (SU	IBSIDY): \$118
TOTAL UNITS:	1	PCT. COS	T REC	OVERY: 177.12%
SUGGESTED FEE FOR COST RECOVERY OF: 100%		I		
Charge the fully allocated hourly rates for all	personnel inv	volved plus any ou	utside	costs.
Standby fees are separate.				

SERVICE FIREWORKS DI	SPLAY FIRE PERMIT			REFERENCE		
NOTE	NOTE				S	
Unit Costs are a	an Average of Total Units					1
<b>DEPARTMENT</b>	POSITION	<u>TYPE</u>	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC	Hourly	1.00	\$153.15	1	\$153
		TYPE SUBTOTAL	1.00	\$153.15		\$153
		TOTALS	1.00	\$153.00		\$153

SERVICE				
LIQUID/GAS FUELED VEHICLE FIRE	РМТ	I		S-151
		ICE SI	ERVICE RECIPIENT	
FIRE	PERMIT			
DESCRIPTION OF SERVICE	·			
Processing and inspection of a liquid or going operational Fire Code permit for compliant operational Fire Code permit for compliant operation of the second	gas fueled vehicle nce with City code	or equipment in an s and standards.	assembly area as-r	eeded
CURRENT FEE STRUCTURE				
\$163 per permit				
RE	VENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$163.00	TOTAL	REVENUE:	\$163
UNIT COST:	\$129.00	тот	AL COST:	\$129
	\$34.00	TOTAL PROFIT (	(SUBSIDY):	\$34
TOTAL UNITS:	1	PCT. COST R	ECOVERY:	126.36%
SUGGESTED FEE FOR COST RECOVERY OF: 10	0%			
¢120 per permit				
\$130 per permit				

SERVICE LIQUID/GAS FU	ELED VEHICLE FIRE PM	ηт		REFERENCI S-1		
NOTE Unit Costs are a	an Average of Total Units			TOTAL UNIT	S	1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COS
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	1	\$115
		TYPE SUBTOTAL	1.00	\$129.04		\$129
		TOTALS	1.00	\$129.00		\$129

SERVICE			REFERENCE	NO.
OCCUPANT LOAD INCREASE FIRE	E PERMIT			S-152
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SER	VICE RECIPIENT	
FIRE	PERMIT			
DESCRIPTION OF SERVICE				
Processing and inspection of an occup with City codes and standards.	oant load increase as	s-needed operational	Fire Code permi	t for compliance
CURRENT FEE STRUCTURE				
\$203 per permit				
	REVENUE AND CO			<b>•</b> / • •
UNIT REVENUE:	\$203.00	TOTAL RI	EVENUE:	\$406
UNIT COST:	\$205.50	ΤΟΤΑ	L COST:	\$411
UNIT PROFIT (SUBSIDY):	\$(2.50)	TOTAL PROFIT (S	UBSIDY):	\$(5)
TOTAL UNITS:	2	PCT. COST RE	COVERY:	98.78%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
\$205 per permit				
\$205 per permit				

SERVICE OCCUPANT LO	AD INCREASE FIRE PEI	RMIT		REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					2
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	2	\$28
FIRE PREVENTION	FIRE PROTECT SPEC		1.25	\$191.44	2	\$383
		TYPE SUBTOTAL	1.50	\$205.62		\$411
		TOTALS	1.50	\$205.50		\$411

SERVICE OPEN PIT BBQ/FIRE FIRE PERMIT	REFERENCE	NO. S-153		
PRIMARY DEPARTMENT	UNIT OF SERV	VICE S		
FIRE	PERMIT			
DESCRIPTION OF SERVICE		I		
Processing and inspection of an open Code permit for compliance with City	pit barbeque, recrea codes and standards	ational fire, or open S.	burning as-needec	l operational Fire
CURRENT FEE STRUCTURE				
\$135 per permit				
	REVENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$135.00		REVENUE:	\$675
UNIT COST:	\$167.40	TOT	TAL COST:	\$837
UNIT PROFIT (SUBSIDY):	\$(32.40)	TOTAL PROFIT	(SUBSIDY):	\$(162)
TOTAL UNITS:	5	PCT. COST F	RECOVERY:	80.65%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
\$165 per permit				

SERVICE OPEN PIT BBQ/	FIRE FIRE PERMIT			REFERENCE S-1		
NOTE Unit Costs are a	an Average of Total Units			TOTAL UNIT	S	5
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	5	\$71
FIRE PREVENTION	FIRE PROTECT SPEC		1.00	\$153.15	5	\$766
		TYPE SUBTOTAL	1.25	\$167.33		\$837
		TOTALS	1.25	\$167.40		\$837

SERVICE				REFERENCE NO.		
PARADE FLOAT FIRE PERMIT					S-154	
PRIMARY DEPARTMENT	UNIT OF SERVICE		SERV	ICE RECIPIENT		
FIRE	PERMIT					
DESCRIPTION OF SERVICE						
Processing and inspection of a parade floa codes and standards.	at as-needed opera	tional Fire Cod	e per	mit for complianc	e with City	
CURRENT FEE STRUCTURE						
\$135 per permit						
	<u>ENUE AND COST</u>					
UNIT REVENUE:	\$135.00	ΤΟΤΑ	L RE	/ENUE:	\$135	
UNIT COST:	\$206.00	тс	OTAL	COST:	\$206	
			т /сни		(74)	
UNIT PROFIT (SUBSIDY):	\$(71.00)	TOTAL PROFI	1 (50)	BSIDT):	\$(71)	
TOTAL UNITS:	1	PCT. COST	DECO		65.53%	
TOTAL UNITS.		FC1. CO31	NLO		03.3376	
SUGGESTED FEE FOR COST RECOVERY OF: 100	%					
\$205 per permit						

	FIRE PERMIT			REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		1.25	\$191.44	1	\$191
		TYPE SUBTOTAL	1.50	\$205.62		\$206
		TOTALS	1.50	\$206.00		\$206

SERVICE	REFERENCE NO.		
FILM PRODUCTION FACILITY FIRE PMT	S-155		
PRIMARY DEPARTMENT	UNIT OF SERVICE	SER\	ICE RECIPIENT
FIRE	PERMIT		
DESCRIPTION OF SERVICE			
Processing and inspection of a film production City codes and standards.	on facility as-needed operation	al Fire	Code permit for compliance with
CURRENT FEE STRUCTURE			
\$299 per permit			
Standby fees are separate.			
REVE	NUE AND COST COMPARIS	<u>ON</u>	
UNIT REVENUE:	\$299.00 TOT	AL RE	VENUE: \$1,495
UNIT COST:	\$153.20	TOTAL	COST: \$766
UNIT PROFIT (SUBSIDY):	\$145.80 TOTAL PRO	FIT (SU	BSIDY): \$729
TOTAL UNITS:	5 PCT. COS	ST REC	OVERY: 195.17%
SUGGESTED FEE FOR COST RECOVERY OF: 100%			
Charge the fully allocated hourly rates for all	personnel involved plus any c	utsida	costs with a 2 hour minimum
		ulsiuc	
Standby fees are separate.			

SERVICE FILM PRODUCT	ION FACILITY FIRE PMT			REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					5
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC	Hourly	1.00	\$153.15	5	\$766
		TYPE SUBTOTAL	1.00	\$153.15		\$766
		TOTALS	1.00	\$153.20		\$766

SERVICE	REFERENCE				
PYROTECH SPEC EFFECT MAT'L FIRE		S-156			
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SER\	/ICE RECIPIENT	
FIRE	PERMIT				
DESCRIPTION OF SERVICE		I			
Processing and inspection of a pyrotechnica compliance with City codes and standards.	al special effec	t materials as-ne	eded (	operational Fire	Code permit for
CURRENT FEE STRUCTURE					
\$271 per permit					
Standby fees are separate.					
REVE	NUE AND CO	ST COMPARIS	<u>NC</u>		
UNIT REVENUE:	\$299.00	TOT	AL RE	VENUE:	\$299
UNIT COST:	\$153.00	1	OTAL	COST:	\$153
UNIT PROFIT (SUBSIDY):	\$146.00	TOTAL PROF	TT (SU	BSIDY):	\$146
TOTAL UNITS:	1	PCT. COS	T REC	OVERY:	195.42%
SUGGESTED FEE FOR COST RECOVERY OF: 100%		I			
Charge the fully allocated hourly rates for all	l personnel inv	volved plus any o	utside	costs, with a 2 h	our minimum.
Standby fees are separate.					

SERVICE PYROTECH SPE	EC EFFECT MAT'L FIRE F	РМТ		REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC	Hourly	1.00	\$153.15	1	\$153
		TYPE SUBTOTAL	1.00	\$153.15		\$153
		TOTALS	1.00	\$153.00		\$153

ERVICE			REFERENCE NO.		
SPECIAL EVENT FIRE PERMIT			S-157		
RIMARY DEPARTMENT	UNIT OF SERV		E RECIPIENT		
FIRE	PERMIT				
ESCRIPTION OF SERVICE		I			
Processing and inspection of a specia codes and standards.	Il event as-needed o	perational Fire Code perm	nit for compliance with City		
URRENT FEE STRUCTURE					
\$299 per permit					
	REVENUE AND CO	ST COMPARISON			
UNIT REVENUE:	\$299.00	TOTAL REVE	NUE: \$1,495		
UNIT COST:	\$153.20	TOTAL CO	DST: \$766		
UNIT PROFIT (SUBSIDY):	\$145.80	TOTAL PROFIT (SUBS	SIDY): \$729		
TOTAL UNITS:	5	PCT. COST RECOV	/ERY: 195.17%		
UGGESTED FEE FOR COST RECOVERY OF:	100%				
	10070				
Charge the fully allocated hourly rates	for all personnel inv	olved plus any outside co	ete with a 2 hour minimum		
Charge the fully allocated houry rates		olved plus any outside co			
Standby fees are separate.					

SERVICE SPECIAL EVEN	T FIRE PERMIT			REFERENCE S-1		
NOTE				TOTAL UNIT	S	_
Unit Costs are a	an Average of Total Units					5
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC	Hourly	1.00	\$153.15	5	\$766
		TYPE SUBTOTAL	1.00	\$153.15		\$766
		TOTALS	1.00	\$153.20		\$766

SERVICE				CE NO.
TENT/CANOPY/TEMP MEMBRANE		S-158		
PRIMARY DEPARTMENT	UNIT OF SERV	ICE		
FIRE	PERMIT			
DESCRIPTION OF SERVICE		I		
Processing and inspection of a tent, cooperational Fire Code permit for comp	anopy, or temporary bliance with City code	membrane structues and standards.	ıre over 400 squa	re feet as-needed
CURRENT FEE STRUCTURE				
\$135 per permit				
	REVENUE AND CO	ST COMPARISO	N	
UNIT REVENUE:	\$135.00		L REVENUE:	\$1,350
UNIT COST:	\$205.60	тс	TAL COST:	\$2,056
UNIT PROFIT (SUBSIDY):	\$(70.60)	TOTAL PROFI	「(SUBSIDY):	\$(706)
TOTAL UNITS:	10	PCT. COST	RECOVERY:	65.66%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
<b>A</b> 222				
\$205 per permit				

SERVICE TENT/CANOPY/	TEMP MEMBRANE FIRE	E PMT		REFERENCE S-1		
NOTE Unit Costs are a	an Average of Total Units			TOTAL UNIT	-	0
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	10	\$142
FIRE PREVENTION	FIRE PROTECT SPEC		1.25	\$191.44	10	\$1,914
		TYPE SUBTOTAL	1.50	\$205.62		\$2,056
		TOTALS	1.50	\$205.60	1	\$2,056

SERVICE			REFERENCE	NO.
AEROSOL PRODUCT ANN. FIRE PE	RMIT			S-159
PRIMARY DEPARTMENT	UNIT OF SERV	VICE SE	RVICE RECIPIENT	
FIRE	PERMIT			
DESCRIPTION OF SERVICE				
Processing and inspection of an aeroso codes and standards.	ol product annual op	perational Fire Code	permit for compli	ance with City
CURRENT FEE STRUCTURE				
\$327 per permit				
R	EVENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$327.00	TOTAL	REVENUE:	\$981
UNIT COST:	\$129.00	тот	AL COST:	\$387
UNIT PROFIT (SUBSIDY):	\$198.00	TOTAL PROFIT (	SUBSIDY):	\$594
TOTAL UNITS:	3	PCT. COST R	ECOVERY:	253.49%
SUGGESTED FEE FOR COST RECOVERY OF: 1	00%			
\$130 per permit				

SERVICE AEROSOL PRO	DUCT ANN. FIRE PERM	IT		REFERENCI S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					3
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	3	\$43
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	3	\$345
		TYPE SUBTOTAL	1.00	\$129.04		\$387
		TOTALS	1.00	\$129.00		\$387

SERVICE			REFERENC	E NO.
BATTERY SYST OPER ANN. FIRE	PERMIT			S-160
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERVICE RECIPIENT	
FIRE	PERMIT			
DESCRIPTION OF SERVICE		I		
Processing and inspection of a batter City codes and standards.	y system operation a	nnual operational	Fire Code permit f	or compliance with
CURRENT FEE STRUCTURE				
\$245 per permit				
	REVENUE AND CO	ST COMPARISO	<u>N</u>	
UNIT REVENUE:	\$245.00	ΤΟΤΑ	L REVENUE:	\$1,225
UNIT COST:	\$129.00	т	DTAL COST:	\$645
UNIT PROFIT (SUBSIDY):	\$116.00	TOTAL PROFI	T (SUBSIDY):	\$580
TOTAL UNITS:	5	PCT. COST	RECOVERY:	189.92%
SUGGESTED FEE FOR COST RECOVERY OF	: 100%			
¢400				
\$130 per permit				

SERVICE BATTERY SYST	OPER ANN. FIRE PERI	міт		REFERENCI S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					5
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COS
FIRE	ADMIN AIDE		0.25	\$14.18	5	\$71
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	5	\$574
		TYPE SUBTOTAL	1.00	\$129.04		\$645
		TOTALS	1.00	\$129.00		\$645

SERVICE			REFERENCE	
BATTERY SYS MANUF ANN. FIRE	PERMIT			S-161
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SE	RVICE RECIPIENT	
FIRE	PERMIT			
DESCRIPTION OF SERVICE		I		
Processing and inspection of a battery with City codes and standards.	y system manufactur	ing annual operation	al Fire Code perm	it for compliance
CURRENT FEE STRUCTURE				
\$245 per permit				
	REVENUE AND CO			
UNIT REVENUE:	\$245.00	TOTAL F	REVENUE:	\$245
UNIT COST:	\$244.00	тот	AL COST:	\$244
UNIT PROFIT (SUBSIDY):	\$1.00	TOTAL PROFIT (	SUBSIDY):	\$1
TOTAL UNITS:	1	PCT. COST RE	ECOVERY:	100.41%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
<b>*••••</b>				
\$245 per permit				

SERVICE BATTERY SYS	RVICE BATTERY SYS MANUF ANN. FIRE PERMIT				REFERENCE NO. S-161		
NOTE	an Average of Total Units			TOTAL UNIT	S	1	
						•	
<u>DEPARTMENT</u>	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	ANN. UNITS	TOTAL COST	
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14	
FIRE PREVENTION	FIRE PROTECT SPEC		1.50	\$229.73	1	\$230	
		TYPE SUBTOTAL	1.75	\$243.91		\$244	
		TOTALS	1.75	\$244.00		\$244	

SERVICE				REFERENCE	
COMB FIBER STOR HANDL ANN. FIR					S-162
		/ICE	SERV	ICE RECIPIENT	
FIRE	PERMIT				
DESCRIPTION OF SERVICE					
Processing and inspection of a combustil compliance with City codes and standard		nandling annual op	peratio	onal Fire Code p	permit for
CURRENT FEE STRUCTURE					
\$327 per permit					
RE	VENUE AND CO	ST COMPARISO	N		
	\$327.00			/ENUE:	\$327
	\$129.00			COST:	\$129
	φ125.00		UTAL		φ12 <del>3</del>
UNIT PROFIT (SUBSIDY):	\$198.00	TOTAL PROFI	IT (SUI	BSIDY):	\$198
TOTAL UNITS:	1	PCT. COST	RECO	OVERY:	253.49%
SUGGESTED FEE FOR COST RECOVERY OF: 100	0%				
\$130 per permit					

SERVICE COMB FIBER S	TOR HANDL ANN. FIRE	РМТ		REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	1	\$115
		TYPE SUBTOTAL	1.00	\$129.04		\$129
		TOTALS	1.00	\$129.00		\$129

SERVICE COMBUST MATERIAL STOR ANN. FIR				REFERENCE	NO. S-163
			8EDV		3-103
FIRE	PERMIT		SERV		
DESCRIPTION OF SERVICE		I			
Processing and inspection of a combustibl with City codes and standards.	e material stora	ge annual operat	ional F	Fire Code permit	for compliance
CURRENT FEE STRUCTURE					
\$327 per permit					
		ST COMPARISC			
UNIT REVENUE:	\$327.00			VENUE:	\$327
	\$129.00	T	OTAL	COST:	\$129
UNIT PROFIT (SUBSIDY):	\$198.00	TOTAL PROF	TT (SU	BSIDY):	\$198
TOTAL UNITS:	1	PCT. COS	T REC	OVERY:	253.49%
SUGGESTED FEE FOR COST RECOVERY OF: 1009	6				
\$130 per permit					

SERVICE COMBUST MAT	ERIAL STOR ANN. FIRE	РМТ		REFERENCI S-1		
NOTE	алар (т. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	1	\$115
		TYPE SUBTOTAL	1.00	\$129.04		\$129
		TOTALS	1.00	\$129.00		\$129

SERVICE				REFERENCE N	10.
COMBUST RUBBISH HANDL ANN. FIR	E PMT				S-164
PRIMARY DEPARTMENT	UNIT OF SER	/ICE	SERV	ICE RECIPIENT	
FIRE	PERMIT				
DESCRIPTION OF SERVICE					
		. ".			
Processing and inspection of a combustibl compliance with City codes and standards	e rubbish handl	ing operation ann	ual op	perational Fire Co	ode permit for
CURRENT FEE STRUCTURE					
\$327 per permit					
		ST COMPARISC			
UNIT REVENUE:	\$327.00	тоти	AL RE	VENUE:	\$327
UNIT COST:	\$129.00	т	OTAL	COST:	\$129
	¢409.00				£409
UNIT PROFIT (SUBSIDY):	\$198.00	TOTAL PROF	11 (30		\$198
TOTAL UNITS:	1	PCT. COST			253.49%
	•				200.4370
SUGGESTED FEE FOR COST RECOVERY OF: 1009	6				
\$130 per permit					

SERVICE COMBUST RUB	BISH HANDL ANN. FIRE	РМТ		REFERENCE S-1		
NOTE Unit Costs are a	an Average of Total Units			TOTAL UNIT	S	1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COS
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	1	\$115
		TYPE SUBTOTAL	1.00	\$129.04		\$129
		TOTALS	1.00	\$129.00		\$129

			REFERENCE	
COMPRESS/MEDICAL GAS ANN. I				S-165
PRIMARY DEPARTMENT	UNIT OF SERV PERMIT	/ICE S	ERVICE RECIPIENT	
DESCRIPTION OF SERVICE				
Processing and inspection of a compr compliance with City codes and stand	essed gas or medica ards.	al gas system annua	Il operational Fire	Code permit for
CURRENT FEE STRUCTURE				
\$327 per permit				
+ por portion				
	REVENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$327.00	TOTAL	REVENUE:	\$1,635
UNIT COST:	\$129.00	тот	AL COST:	\$645
UNIT PROFIT (SUBSIDY):	\$198.00	TOTAL PROFIT	(SUBSIDY):	\$990
TOTAL UNITS:	5	PCT. COST R	ECOVERY:	253.49%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
<b>*</b> 400 ···				
\$130 per permit				

ERVICE COMPRESS/MEDICAL GAS ANN. FIRE PMT			REFERENCE NO. S-165			
NOTE				TOTAL UNIT	S	_
Unit Costs are a	an Average of Total Units					5
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COS
FIRE	ADMIN AIDE		0.25	\$14.18	5	\$71
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	5	\$574
		TYPE SUBTOTAL	1.00	\$129.04		\$645
		TOTALS	1.00	\$129.00		\$645

SERVICE			REFERENCE N		
CRYOGENIC FLUID ANN. FIRE PERMIT					S-166
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SER\	/ICE RECIPIENT	
FIRE	PERMIT				
DESCRIPTION OF SERVICE					
Processing and inspection of a cryogenic fl and standards.	uid annual ope	rational Fire Cod	e pern	nit for compliance	with City codes
CURRENT FEE STRUCTURE					
\$327 per permit					
REVE	ENUE AND CO	ST COMPARISO	)N		
					\$327
UNIT REVENUE:	\$327.00	101	AL RE	VENUE:	\$327
UNIT COST:	\$129.00	Т	OTAL	COST:	\$129
UNIT PROFIT (SUBSIDY):	\$198.00	TOTAL PROF	IT (SU	BSIDY):	\$198
TOTAL UNITS:	1	PCT. COS	T REC	OVERY:	253.49%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
\$130 per permit					

SERVICE CRYOGENIC FL	ERVICE CRYOGENIC FLUID ANN. FIRE PERMIT				Ξ NO. <b>66</b>	
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	1	\$115
		TYPE SUBTOTAL	1.00	\$129.04		\$129
		TOTALS	1.00	\$129.00		\$129

SERVICE			REFERENC	E NO.
DRY CLEANING ANN. FIRE PERM	IT			S-167
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE :	SERVICE RECIPIENT	
FIRE	PERMIT			
DESCRIPTION OF SERVICE				
Processing and inspection of a dry cle and standards.	eaning annual operat	ional Fire Code pe	rmit for compliance	e with City codes
CURRENT FEE STRUCTURE				
\$327 per permit				
	REVENUE AND CO	ST COMPARISON	4	
UNIT REVENUE:	\$327.00		_ REVENUE:	\$3,270
UNIT COST:	\$129.00	то	TAL COST:	\$1,290
UNIT PROFIT (SUBSIDY):	\$198.00	TOTAL PROFIT	(SUBSIDY):	\$1,980
TOTAL UNITS:	10	PCT. COST	RECOVERY:	253.49%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
	100%			
\$130 per permit				

SERVICE DRY CLEANING	ERVICE DRY CLEANING ANN. FIRE PERMIT				REFERENCE NO. S-167		
NOTE Unit Costs are an Average of Total Units			TOTAL UNIT	-	0		
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COS	
FIRE	ADMIN AIDE		0.25	\$14.18	10	\$142	
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	10	\$1,149	
		TYPE SUBTOTAL	1.00	\$129.04		\$1,290	
		TOTALS	1.00	\$129.00	1	\$1,290	

SERVICE	SERVICE DUST COLLECTION SYST ANN. FIRE PMT			REFERENCE N	o. S-168
PRIMARY DEPARTMENT		ICE	SEDV		0-100
FIRE	PERMIT		JERV		
DESCRIPTION OF SERVICE	1	I			
Processing and inspection of a dust collection compliance with City codes and standards.	on or producing	g system annual o	operat	ional Fire Code p	permit for
CURRENT FEE STRUCTURE					
\$327 per permit					
REVE		ST COMPARISO	N		
UNIT REVENUE:	\$327.00			VENUE:	\$327
UNIT COST:	\$129.00	т	OTAL	COST:	\$129
UNIT PROFIT (SUBSIDY):	\$198.00	TOTAL PROF	IT (SU	BSIDY):	\$198
TOTAL UNITS:	1	PCT. COST	REC	OVERY:	253.49%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
\$130 per permit					

SERVICE DUST COLLECT	ERVICE DUST COLLECTION SYST ANN. FIRE PMT				ε no. 68	
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	1	\$115
		TYPE SUBTOTAL	1.00	\$129.04		\$129
		TOTALS	1.00	\$129.00	1	\$129

SERVICE			REFEREN	
FLAMM/COMBUST LIQUID ANN. FIF				S-169
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVICE RECIPIEN	т
FIRE	PERMIT			
DESCRIPTION OF SERVICE		I		
Processing and inspection of a flammal		liquid annual oper	ational Fire Code	permit for
compliance with City codes and standa	ras.			
CURRENT FEE STRUCTURE				
\$327 per permit				
R	EVENUE AND CO	ST COMPARISO	<u>N</u>	
UNIT REVENUE:	\$327.00	ΤΟΤΑ	L REVENUE:	\$2,616
UNIT COST:	\$129.00	т	DTAL COST:	\$1,032
UNIT PROFIT (SUBSIDY):	\$198.00	TOTAL PROFI		\$1,584
	<i></i>	TOTALTROTT		
TOTAL UNITS:	8	PCT. COST	RECOVERY:	253.49%
SUGGESTED FEE FOR COST RECOVERY OF: 1	100%			
\$130 per permit				

SERVICE FLAMM/COMBUST LIQUID ANN. FIRE PMT				REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					8
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	8	\$113
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	8	\$919
		TYPE SUBTOTAL	1.00	\$129.04		\$1,032
		TOTALS	1.00	\$129.00		\$1,032

SERVICE			REFERENCE	
GARAGE REPAIR FACIL ANN. FIR	GARAGE REPAIR FACIL ANN. FIRE PMT			S-170
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SI	ERVICE RECIPIENT	
FIRE	PERMIT			
DESCRIPTION OF SERVICE		I		
Processing and inspection of a garage codes and standards.	e repair facility annua	al operational Fire C	ode permit for cor	npliance with City
CURRENT FEE STRUCTURE				
\$245 per permit				
	REVENUE AND CO			
UNIT REVENUE:	\$245.00	TOTAL	REVENUE:	\$11,515
UNIT COST:	\$217.70	тот	AL COST:	\$10,232
UNIT PROFIT (SUBSIDY):	\$27.30	TOTAL PROFIT (	SUBSIDY):	\$1,283
TOTAL UNITS:	47	PCT. COST R	ECOVERY:	112.54%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
¢220 por pormit				
\$220 per permit				

SERVICE GARAGE REPAIR FACIL ANN. FIRE PMT NOTE Unit Costs are an Average of Total Units		REFERENCE S-1 TOTAL UNIT	70 S	.7		
<b>DEPARTMENT</b>	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	47	\$666
FIRE	FIREFIGHTER		0.75	\$51.41	47	\$2,416
FIRE	FIRE CAPTAIN		0.75	\$82.04	47	\$3,856
FIRE	FIRE ENGINEER		0.75	\$70.08	47	\$3,294
		TYPE SUBTOTAL	2.50	\$217.71		\$10,232
		TOTALS	2.50	\$217.70		\$10,232

SERVICE HAZARD MATERIAL FACIL ANN. FIRE PMT			REFERENCE NO. S-171
		SED	
FIRE	PERMIT	JER	
DESCRIPTION OF SERVICE			
Processing and inspection of a hazardous m for compliance with City codes and standard	naterial facility or vapor extrac ls.	tion anı	nual operational Fire Code permit
CURRENT FEE STRUCTURE			
\$327 per permit			
REVE	NUE AND COST COMPARIS	SON	
			VENUE: \$327
UNIT COST:	\$129.00		COST: \$129
UNIT PROFIT (SUBSIDY):	\$198.00 TOTAL PRO	OFIT (SL	IBSIDY): \$198
TOTAL UNITS:	1 PCT. CO	ST REC	OVERY: 253.49%
SUGGESTED FEE FOR COST RECOVERY OF: 100%	I		
\$130 per permit			

SERVICE HAZARD MATE	RIAL FACIL ANN. FIRE I	РМТ		REFERENCE S-1		
NOTE Unit Costs are an Average of Total Units			TOTAL UNIT	S	1	
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	1	\$115
		TYPE SUBTOTAL	1.00	\$129.04		\$129
		TOTALS	1.00	\$129.00		\$129

SERVICE		0.				
HIGH PILED STORAGE ANN. FIRE PER			S-172			
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERV	ICE RECIPIENT		
FIRE	PERMIT					
DESCRIPTION OF SERVICE	1	I				
Processing and inspection of a high piled or compliance with City codes and standards.	ombustible stor	age annual opera	ational	Fire Code permi	t for	
CURRENT FEE STRUCTURE						
\$327 per permit						
REVE	ENUE AND CO	ST COMPARISC	<u> </u>			
UNIT REVENUE:	\$327.00	тот	AL REV	VENUE:	\$1,96	52
UNIT COST:	\$136.17	т	OTAL	COST:	\$81	17
UNIT PROFIT (SUBSIDY):	\$190.83	TOTAL PROF	IT (SU	BSIDY):	\$1,14	15
TOTAL UNITS:	6	PCT. COS	T REC	OVERY:	240.15	%
SUGGESTED FEE FOR COST RECOVERY OF: 100%	1					
0-1,500 square feet - \$130 per permit 1,501-3,000 square feet - \$220 per permit Each additional 1,500 square feet over 3,00	)0 square feet -	\$50				

SERVICE HIGH PILED STORAGE ANN. FIRE PERMIT					Ξ NO. 72	
NOTE Unit Costs are a	an Average of Total Units			TOTAL UNIT		6
			I			<u> </u>
<b>DEPARTMENT</b>	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE	<1.5k Sf	0.25	\$14.18	3	\$43
FIRE PREVENTION	FIRE PROTECT SPEC	<1.5k Sf	0.75	\$114.86	3	\$345
		TYPE SUBTOTAL	1.00	\$129.04		\$387
FIRE	ADMIN AIDE	Next 1.5k Sf	0.25	\$14.18	3	\$43
FIRE PREVENTION	FIRE PROTECT SPEC	Next 1.5k Sf	0.50	\$76.58	3	\$230
		TYPE SUBTOTAL	0.75	\$90.76		\$272
FIRE	ADMIN AIDE	Ea Addl 1.5k Over 3k	0.25	\$14.18	3	\$43
FIRE PREVENTION	FIRE PROTECT SPEC	Ea Addl 1.5k Over 3k	0.25	\$38.29	3	\$115
		TYPE SUBTOTAL	0.50	\$52.47		\$157
		TOTALS	2.25	\$136.17		\$817

SERVICE LIQUID/GAS FUEL EQUIP ANN. FIRE PMT			REFERENCE NO. S-173
PRIMARY DEPARTMENT		ICE SERVI	
FIRE	PERMIT		
DESCRIPTION OF SERVICE		I	
Processing and inspection of a liquid/ with City codes and standards.	′gas fueled equipmen	t annual operational Fire	e Code permit for compliance
CURRENT FEE STRUCTURE			
\$163 per permit			
	REVENUE AND CO	ST COMPARISON	
UNIT REVENUE:	\$163.00	TOTAL REV	/ENUE: \$815
UNIT COST:	\$129.00	TOTAL	COST: \$645
UNIT PROFIT (SUBSIDY):	\$34.00	TOTAL PROFIT (SUE	
	φ <b>34.00</b>	TOTAL PROFIL (SUE	
TOTAL UNITS:	5	PCT. COST RECO	OVERY: 126.36%
SUGGESTED FEE FOR COST RECOVERY OF	· 100%		
\$130 per permit			

SERVICE LIQUID/GAS FU	EL EQUIP ANN. FIRE PI	МТ		REFERENCI S-1		
NOTE Unit Costs are a	an Average of Total Units			TOTAL UNIT	S	5
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	5	\$71
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	5	\$574
		TYPE SUBTOTAL	1.00	\$129.04		\$645
		TOTALS	1.00	\$129.00	1	\$645

SERVICE			REFERENCE	
LP GAS STORAGE ANN. FIRE PER	LP GAS STORAGE ANN. FIRE PERMIT			S-174
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVICE RECIPIENT	
FIRE	PERMIT			
DESCRIPTION OF SERVICE		I		
Processing and inspection of a liquifie compliance with City codes and stand	ed petroleum gas sto lards.	rage annual opera	tional Fire Code per	mit for
CURRENT FEE STRUCTURE				
\$163 per permit				
	REVENUE AND CC	<u>ST COMPARISOI</u>	<u>N</u>	
UNIT REVENUE:	\$163.00	ΤΟΤΑ	L REVENUE:	\$163
UNIT COST:	\$129.00	тс	DTAL COST:	\$129
UNIT PROFIT (SUBSIDY):	\$34.00	TOTAL PROFI	T (SUBSIDY):	\$34
TOTAL UNITS:	1	PCT. COST	RECOVERY:	126.36%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
\$130 per permit				

SERVICE LP GAS STORA	GE ANN. FIRE PERMIT			REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	1	\$115
		TYPE SUBTOTAL	1.00	\$129.04		\$129
		TOTALS	1.00	\$129.00	1	\$129

SERVICE					D.
LUMBER PRODUCT ANN. FIRE PERMIT	•				S-175
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERV	VICE RECIPIENT	
FIRE	PERMIT				
DESCRIPTION OF SERVICE					
Processing and inspection of a lumber prod	luct manufactu	ring or storage an	inual d	operational Fire C	ode permit for
compliance with City codes and standards.					
CURRENT FEE STRUCTURE					
\$327 per permit					
REVE	NUE AND CO	ST COMPARISO	<u>N</u>		
UNIT REVENUE:	\$327.00	τοτΑ	AL RE	VENUE:	\$327
UNIT COST:	\$129.00	т	OTAL	COST:	\$129
UNIT PROFIT (SUBSIDY):	\$198.00	TOTAL PROF	IT (SU	BSIDY):	\$198
TOTAL UNITS:	1	PCT. COST	<b>REC</b>	OVERY:	253.49%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
\$130 per permit					

SERVICE	UCT ANN. FIRE PERMIT			REFERENCI S-1		
NOTE Unit Costs are a	an Average of Total Units			TOTAL UNIT	S	1
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	1	\$115
		TYPE SUBTOTAL	1.00	\$129.04		\$129
		TOTALS	1.00	\$129.00		\$129

SERVICE			REFERENCI	E NO.
MAGNESIUM WORK/STOR ANN. FIRE	РМТ			S-176
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE S	SERVICE RECIPIENT	
FIRE	PERMIT			
DESCRIPTION OF SERVICE		I		
Processing and inspection of a magnesiur	n workina or sto	rade annual operat	ional Fire Code pe	rmit for
compliance with City codes and standards	b.			
CURRENT FEE STRUCTURE				
\$327 per permit				
φοzη per permit				
PEV		ST COMPARISON		
			-	\$327
UNIT REVENUE:	\$327.00		. REVENUE:	
UNIT COST:	\$129.00	то	TAL COST:	\$129
UNIT PROFIT (SUBSIDY):	\$198.00	TOTAL PROFIT	(SUBSIDY):	\$198
TOTAL UNITS:	1	PCT. COST I	RECOVERY:	253.49%
SUGGESTED FEE FOR COST RECOVERY OF: 100	%			
\$130 per permit				
\$150 per permit				

SERVICE MAGNESIUM W	ORK/STOR ANN. FIRE F	РМТ		REFERENCE S-1		
NOTE Unit Costs are an Average of Total Units			TOTAL UNIT	S	1	
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	1	\$115
		TYPE SUBTOTAL	1.00	\$129.04		\$129
		TOTALS	1.00	\$129.00		\$129

SERVICE				REFERENCE	NO.
MALL KIOSK ANN. FIRE PERMIT					S-177
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERVI	CE RECIPIENT	
FIRE	PERMIT				
DESCRIPTION OF SERVICE					
Processing and inspection of a mall kio		vehicle display ar	nnual o	perational Fire	Code permit for
compliance with City codes and standa	ras.				
CURRENT FEE STRUCTURE					
\$163 per permit					
R	EVENUE AND CO	ST COMPARISO	<u> </u>		
UNIT REVENUE:	\$163.00	тоти	AL REV	ENUE:	\$1,956
UNIT COST:	\$52.50	т	OTAL (	COST:	\$630
UNIT PROFIT (SUBSIDY):	\$110.50	TOTAL PROF	IT (SUE	BSIDY):	\$1,326
TOTAL UNITS:	12	PCT. COST			310.48%
TOTAL UNITS.	12	FC1. CO3	I RECO		510.46%
SUGGESTED FEE FOR COST RECOVERY OF: 1	100%				
\$55 per permit					

SERVICE MALL KIOSK AI	NN. FIRE PERMIT			REFERENCE S-1		
NOTE Unit Costs are a	an Average of Total Units			TOTAL UNIT	-	2
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	12	\$170
FIRE PREVENTION	FIRE PROTECT SPEC		0.25	\$38.29	12	\$459
		TYPE SUBTOTAL	0.50	\$52.47		\$630
		TOTALS	0.50	\$52.50		\$630

ERVICE			REFEREN	CE NO.
MALL CART ANN. FIRE PERMIT				S-178
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVICE RECIPIEN	т
FIRE	PERMIT			
DESCRIPTION OF SERVICE				
Processing and inspection of a mall ca standards.	art annual operationa	al Fire Code permi	it for compliance v	vith City codes and
CURRENT FEE STRUCTURE				
\$109 per permit				
F	REVENUE AND CO	ST COMPARISO	N	
- UNIT REVENUE:	\$109.00		L REVENUE:	\$1,090
UNIT COST:	\$52.50		DTAL COST:	\$525
UNIT PROFIT (SUBSIDY):	\$56.50	TOTAL PROFI	T (SUBSIDY):	\$565
TOTAL UNITS:	10	PCT. COST	RECOVERY:	207.62%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
\$55 per permit				

SERVICE MALL CART AN	N. FIRE PERMIT			REFERENCI S-1		
NOTE				TOTAL UNIT	-	
Unit Costs are a	an Average of Total Units				1	0
DEPARTMENT	POSITION	<u>TYPE</u>	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	10	\$142
FIRE PREVENTION	FIRE PROTECT SPEC		0.25	\$38.29	10	\$383
		TYPE SUBTOTAL	0.50	\$52.47		\$525
		TOTALS	0.50	\$52.50	1	\$525

ERVICE			REFERENCI	REFERENCE NO.		
MOTOR VEH FUEL DISPEN ANN. FIRE PMT				S-179		
PRIMARY DEPARTMENT	UNIT OF SERV	ICE S				
FIRE	PERMIT					
DESCRIPTION OF SERVICE		I				
Processing and inspection of a motor compliance with City codes and stand	vehicle fuel dispensi ards.	ng station annual o	perational Fire Co	de permit for		
CURRENT FEE STRUCTURE						
\$163 per permit						
	REVENUE AND CO	ST COMPARISON				
UNIT REVENUE:	\$163.00		REVENUE:	\$3,912		
UNIT COST:	\$217.75	то	TAL COST:	\$5,226		
UNIT PROFIT (SUBSIDY):	\$(54.75)	TOTAL PROFIT	(SUBSIDY):	\$(1,314)		
TOTAL UNITS:	24	PCT. COST F	RECOVERY:	74.86%		
SUGGESTED FEE FOR COST RECOVERY OF:	100%					
	100 /6					
\$220 per permit						

SERVICE MOTOR VEH FUEL DISPEN ANN. FIRE PMT NOTE Unit Costs are an Average of Total Units			REFERENCE S-1 TOTAL UNIT	79 S	.4	
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	24	\$340
FIRE	FIREFIGHTER		0.75	\$51.39	24	\$1,233
FIRE	FIRE CAPTAIN		0.75	\$82.07	24	\$1,970
FIRE	FIRE ENGINEER		0.75	\$70.10	24	\$1,682
		TYPE SUBTOTAL	2.50	\$217.74		\$5,226
		TOTALS	2.50	\$217.75		\$5,226

SERVICE					
ORGANIC COATING ANN. FIRE PERMIT	-				S-180
PRIMARY DEPARTMENT		E	SERV	ICE RECIPIENT	
FIRE	PERMIT				
DESCRIPTION OF SERVICE					
Processing and inspection of an organic coa codes and standards.	ating annual ope	erational Fire Coo	de pe	rmit for compliand	ce with City
CURRENT FEE STRUCTURE					
\$327 per permit					
REVE	NUE AND COS	T COMPARISO	N		
UNIT REVENUE:	\$327.00	ΤΟΤΑ		VENUE:	\$327
UNIT COST:	\$129.00	тс	OTAL	COST:	\$129
	\$198.00	TOTAL PROFI	T (SU	BSIDY):	\$198
TOTAL UNITS:	1	PCT. COST	REC	OVERY:	253.49%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
\$130 per permit					

SERVICE ORGANIC COAT	TING ANN. FIRE PERMIT			REFERENCI S-1		
NOTE				TOTAL UNIT	s	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	1	\$115
		TYPE SUBTOTAL	1.00	\$129.04		\$129
		TOTALS	1.00	\$129.00	1	\$129

SERVICE				REFERENCE N	
INDUSTRIAL OVEN ANN. FIRE PERM					S-181
		/ICE	SERVIC	E RECIPIENT	
FIRE	PERMIT				
DESCRIPTION OF SERVICE					
Processing and inspection of an industri compliance with City codes and standard		or drying annual c	operatio	onal Fire Code	permit for
CURRENT FEE STRUCTURE					
\$327 per permit					
RE	EVENUE AND CO	ST COMPARISO	<u>N</u>		
UNIT REVENUE:	\$327.00	ΤΟΤΑ	L REVE	NUE:	\$327
UNIT COST:	\$129.00	тс	OTAL C	OST:	\$129
UNIT PROFIT (SUBSIDY):	\$198.00	TOTAL PROFI	T (SUBS	SIDY):	\$198
TOTAL UNITS:	1	PCT. COST	RECOV	/ERY:	253.49%
SUGGESTED FEE FOR COST RECOVERY OF: 10	00%				
\$130 per permit					

SERVICE	/EN ANN. FIRE PERMIT			REFERENCE S-1		
NOTE	алар (т. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	1	\$115
		TYPE SUBTOTAL	1.00	\$129.04		\$129
		TOTALS	1.00	\$129.00	1	\$129

PLACE OF ASSEMBLY ANN. FIRE PERMIT		REFERENCE	NO. S-182	
		ICE SI	ERVICE RECIPIENT	
FIRE	PERMIT			
DESCRIPTION OF SERVICE		I		
Processing and inspection of a place for compliance with City codes and st	of assembly or 50 or andards.	more occupants an	nual operational F	re Code permit
CURRENT FEE STRUCTURE				
\$327 per permit				
	REVENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$327.00	TOTAL	REVENUE:	\$50,685
UNIT COST:	\$217.71	тот	AL COST:	\$33,745
UNIT PROFIT (SUBSIDY):	\$109.29	TOTAL PROFIT (	(SUBSIDY):	\$16,940
TOTAL UNITS:	155	PCT. COST R	ECOVERY:	150.20%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
<b>4</b> 000				
\$220 per permit				

SERVICE         PLACE OF ASSEMBLY ANN. FIRE PERMIT         NOTE         Unit Costs are an Average of Total Units			REFERENCE S-1 TOTAL UNIT	82	5	
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	155	\$2,198
FIRE	FIREFIGHTER		0.75	\$51.42	155	\$7,970
FIRE	FIRE CAPTAIN		0.75	\$82.03	155	\$12,715
FIRE	FIRE ENGINEER		0.75	\$70.08	155	\$10,862
		TYPE SUBTOTAL	2.50	\$217.71		\$33,745
		TOTALS	2.50	\$217.71		\$33,745

SERVICE RADIOACTIVE MATERIAL ANN. FIRE PMT				REFERENCE NO. S-183	
FIRE	PERMIT		OLIN	VICE RECIPIENT	
DESCRIPTION OF SERVICE					
Processing and inspection of a radioactive m codes and standards.	naterial annua	l operational Fire	Code	e permit for compliance with (	City
CURRENT FEE STRUCTURE					
\$327 per permit					
REVE		ST COMPARISC	)N		
	\$327.00			VENUE:	5327
UNIT COST:	\$129.00				<b>5129</b>
UNIT PROFIT (SUBSIDY):	\$198.00	TOTAL PROF	TT (SU	JBSIDY):	\$198
TOTAL UNITS:	1	PCT. COS	T REC	OVERY: 253.	49%
SUGGESTED FEE FOR COST RECOVERY OF: 100%	I				
\$130 per permit					
• · · · · · · · · · · · · · · · · · · ·					

SERVICE RADIOACTIVE N	IATERIAL ANN. FIRE P	МТ		REFERENCE S-1		
NOTE Unit Costs are a	an Average of Total Units			TOTAL UNIT	S	1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	1	\$115
		TYPE SUBTOTAL	1.00	\$129.04		\$129
		TOTALS	1.00	\$129.00		\$129

SERVICE	REFEREN	CE NO. S-184		
REFRIGERATION EQUIP ANN. FIRE				
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVICE RECIPIEN	-
FIRE	PERMIT			
DESCRIPTION OF SERVICE		I		
Processing and inspection of a commen compliance with City codes and standa	rcial refrigeration e rds.	quipment annual o	perational Fire Co	de permit for
CURRENT FEE STRUCTURE				
\$163 per permit				
R	EVENUE AND CO	ST COMPARISO	N	
UNIT REVENUE:	\$163.00		L REVENUE:	\$489
UNIT COST:	\$129.00		OTAL COST:	\$387
	\$129.00			\$307
UNIT PROFIT (SUBSIDY):	\$34.00	TOTAL PROFI	Γ (SUBSIDY):	\$102
TOTAL UNITS:	3	PCT COST	- RECOVERY:	126.36%
				12010075
SUGGESTED FEE FOR COST RECOVERY OF: 1	100%			
\$130 per permit				

SERVICE REFRIGERATIO	N EQUIP ANN. FIRE PM	т		REFERENCI S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					3
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COS
FIRE	ADMIN AIDE		0.25	\$14.18	3	\$43
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	3	\$345
		TYPE SUBTOTAL	1.00	\$129.04		\$387
		TOTALS	1.00	\$129.00	1	\$387

SERVICE	REFERENCE			
SPRAYING/DIPPING FAC. ANN. FIR		S-185		
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVICE RECIPIENT	
FIRE	PERMIT			
DESCRIPTION OF SERVICE		I		
Processing and inspection of a spraying with City codes and standards.	g or dipping facility	annual operationa	l Fire Code permit fo	or compliance
CURRENT FEE STRUCTURE				
\$327 per permit				
<u>R</u>	REVENUE AND CO	ST COMPARISON	<u>N</u>	
UNIT REVENUE:	\$327.00	ΤΟΤΑΙ	L REVENUE:	\$327
UNIT COST:	\$129.00	тс	TAL COST:	\$129
UNIT PROFIT (SUBSIDY):	\$198.00	TOTAL PROFIT	(SUBSIDY):	\$198
TOTAL UNITS:	1	PCT. COST	RECOVERY:	253.49%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
\$130 per permit				
\$130 per permit				

SERVICE SPRAYING/DIPF	PING FAC. ANN. FIRE PM	ЛТ		REFERENCI S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	1	\$115
		TYPE SUBTOTAL	1.00	\$129.04		\$129
		TOTALS	1.00	\$129.00		\$129

SERVICE	REFERENCI	E NO.		
TIRE STORAGE ANN. FIRE PERM	TIRE STORAGE ANN. FIRE PERMIT			
PRIMARY DEPARTMENT	UNIT OF SERV	VICE S	ERVICE RECIPIENT	
FIRE	PERMIT			
DESCRIPTION OF SERVICE				
	arago appual aparati	anal Fire Code norm	ait for compliance	with City and an
Processing and inspection of a tire sto and standards.	brage annual operation	onal Fire Code perm	in for compliance	with City codes
CURRENT FEE STRUCTURE				
\$327 per permit				
	REVENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$327.00		REVENUE:	\$327
UNIT COST:	\$129.00	101	TAL COST:	\$129
UNIT PROFIT (SUBSIDY):	\$198.00	TOTAL PROFIT	(SUBSIDY):	\$198
—			_	
TOTAL UNITS:	1	PCT. COST R	ECOVERY:	253.49%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
<b>6</b> /00				
\$130 per permit				

SERVICE TIRE STORAGE	ANN. FIRE PERMIT			REFERENCE S-1		
NOTE Unit Costs are a	an Average of Total Units			TOTAL UNIT	S	1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	1	\$115
		TYPE SUBTOTAL	1.00	\$129.04		\$129
		TOTALS	1.00	\$129.00		\$129

				REFERENCE NO. S-187	
WASTE MAT HANDL PLANT ANN. F					
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVI	ICE RECIPIENT	
FIRE	PERMIT				
DESCRIPTION OF SERVICE	I	I			
Processing and inspection of a waste m with City codes and standards.	aterial handling pla	ant annual operati	ional F	Fire Code permit for complianc	e
CURRENT FEE STRUCTURE					
\$327 per permit					
R	EVENUE AND CO	ST COMPARISO	N		
UNIT REVENUE:	\$327.00	ΤΟΤΑ	AL REV	/ENUE: \$32	7
UNIT COST:	\$129.00	Т	OTAL	COST: \$12	9
	\$198.00	TOTAL PROFI	IT (SUE	BSIDY): \$19	8
TOTAL UNITS:	1	PCT. COST	RECO	OVERY: 253.49°	%
SUGGESTED FEE FOR COST RECOVERY OF: 10	00%				
\$130 per permit					

SERVICE WASTE MAT HA	ANDL PLANT ANN. FIRE	РМТ		REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	1	\$115
		TYPE SUBTOTAL	1.00	\$129.04		\$129
		TOTALS	1.00	\$129.00		\$129

SERVICE WELDING/CUTTING OPER ANN. FIRE PMT				REFERENCE	NO. S-188
	RIMARY DEPARTMENT UNIT OF SERVICE SER				
FIRE	PERMIT	-	02.001		
DESCRIPTION OF SERVICE Processing and inspection of a welding and with City codes and standards.	l cutting operatio	n annual operatio	onal F	ire Code perm	it for compliance
CURRENT FEE STRUCTURE					
\$327 per permit					
	ENUE AND COS				
UNIT REVENUE:	\$327.00			ENUE:	\$327
UNIT COST:	\$129.00	тс	OTAL (	COST:	\$129
UNIT PROFIT (SUBSIDY):	\$198.00	TOTAL PROFI	T (SUE	BSIDY):	\$198
TOTAL UNITS:	1	PCT. COST	RECO	VERY:	253.49%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
\$130 per permit					

SERVICE WELDING/CUTT	ING OPER ANN. FIRE P	MT		REFERENCI S-1		
NOTE	an Average of Total Units			TOTAL UNIT	S	1
	an Average of Total Onits					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
FIRE	ADMIN AIDE		0.25	\$14.18	1	\$14
FIRE PREVENTION	FIRE PROTECT SPEC		0.75	\$114.86	1	\$115
		TYPE SUBTOTAL	1.00	\$129.04		\$129
		TOTALS	1.00	\$129.00		\$129

SERVICE			REFEREN	REFERENCE NO.		
BRUSH HAZARD (AB38) INSPECTI	ON			S-189		
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVICE RECIPIEN	Г		
FIRE	INSPECTIO	N				
DESCRIPTION OF SERVICE		I				
Inspection of the brush hazards and de State law.	efensible space of a	parcel which is r	equired of a seller o	of a property under		
CURRENT FEE STRUCTURE						
None						
	REVENUE AND CO	ST COMPARISC	N			
UNIT REVENUE:	\$0.00		AL REVENUE:	\$0		
UNIT COST:	\$153.20	т	OTAL COST:	\$1,532		
UNIT PROFIT (SUBSIDY):	\$(153.20)	TOTAL PROF	IT (SUBSIDY):	\$(1,532)		
TOTAL UNITS:	10	PCT. COST	RECOVERY:	0.00%		
SUGGESTED FEE FOR COST RECOVERY OF:	100%					
\$155 per increation						
\$155 per inspection						

SERVICE BRUSH HAZARI	D (AB38) INSPECTION			REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units				1	0
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC		1.00	\$153.15	10	\$1,532
		TYPE SUBTOTAL	1.00	\$153.15		\$1,532
		TOTALS	1.00	\$153.20		\$1,532

SERVICE			REFERENCE NO.
HIGH/VERY HIGH HAZ. LANDSCA	PE PLAN		S-190
PRIMARY DEPARTMENT	UNIT OF SERV		ERECIPIENT
FIRE	PLAN		
DESCRIPTION OF SERVICE	I	I	
Review of the landscape plan in a hig	ງh or very high fire ha	zard zone.	
CURRENT FEE STRUCTURE			
None			
	REVENUE AND CO	ST COMPARISON	
UNIT REVENUE:	\$0.00	TOTAL REVE	NUE: \$0
UNIT COST:	\$153.00	TOTAL CC	DST: \$153
UNIT PROFIT (SUBSIDY):	\$(153.00)	TOTAL PROFIT (SUBS	SIDY): \$(153)
-			
TOTAL UNITS:	1	PCT. COST RECOV	ERY: 0.00%
SUGGESTED FEE FOR COST RECOVERY OF	: 100%		
Charge the fully allocated hourly rates	s for all personnel inv	olved plus any outside cos	sts, with a 2 hour minimum.

SERVICE HIGH/VERY HIG	H HAZ. LANDSCAPE PLA	N		REFERENCE		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC		1.00	\$153.15	1	\$153
		TYPE SUBTOTAL	1.00	\$153.15		\$153
		TOTALS	1.00	\$153.00		\$153

SERVICE	REFERENCE NO.				
AS-NEEDED FIRE INSPECTION					S-191
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERV	ICE RECIPIENT	
FIRE	INSPECTIO	N			
DESCRIPTION OF SERVICE	1	I			
Providing as-needed or extra inspection service	vices.				
CURRENT FEE STRUCTURE					
\$135 per hour					
		OST COMPARISC			
UNIT REVENUE:	\$135.00	тот	AL RE	VENUE:	\$16,740
UNIT COST:	\$153.15	T	OTAL	COST:	\$18,991
	\$(18.15)	TOTAL PROF	TT (SU	BSIDY):	\$(2,251)
TOTAL UNITS:	124	PCT. COS	T REC	OVERY:	88.15%
SUGGESTED FEE FOR COST RECOVERY OF: 100%		I			
Charge the fully allocated hourly rates for all	personnel inv	volved plus any ou	utside	costs.	

SERVICE AS-NEEDED FIR				REFERENCE S-19		
NOTE				TOTAL UNITS	3	
Unit Costs are a	an Average of Total Units				12	4
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>		ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC		1.00	\$153.15	124	\$18,991
		TYPE SUBTOTAL	1.00	\$153.15		\$18,991
		TOTALS	1.00	\$153.15		\$18,991

SERVICE			RI	EFERENCE NO	D.
FIRE & LIFE SAFETY INSPECTION	N				S-192
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVICE RE	CIPIENT	
FIRE	INSPECTIO	N			
DESCRIPTION OF SERVICE					
Fire and life safety inspections of a bu	usiness when neede	d.			
, ,					
CURRENT FEE STRUCTURE					
\$100 per hour, 1 hour minimum					
Billing - Actual Costs					
	REVENUE AND CO	ST COMPARISO	N		
UNIT REVENUE:	\$0.48	ΤΟΤΑ	L REVENU	E:	\$1,200
UNIT COST:	\$163.99	т	OTAL COST	:	\$411,938
UNIT PROFIT (SUBSIDY):	\$(163.51)	TOTAL PROFI		<u></u>	\$(410,738)
				· ).	φ(410,700)
	2,512	PCT. COST	RECOVER	Y:	0.29%
TOTAL UNITS:	_,• · -				
SUGGESTED FEE FOR COST RECOVERY OF:					
SUGGESTED FEE FOR COST RECOVERY OF:	50%				
SUGGESTED FEE FOR COST RECOVERY OF: 1st and 2nd inspections - \$85 for both	50% n inspections (50% C	ost Recovery)			
SUGGESTED FEE FOR COST RECOVERY OF:	50% n inspections (50% C	ost Recovery)			
SUGGESTED FEE FOR COST RECOVERY OF: 1st and 2nd inspections - \$85 for both	50% n inspections (50% C	ost Recovery)			
SUGGESTED FEE FOR COST RECOVERY OF: 1st and 2nd inspections - \$85 for both	50% n inspections (50% C	ost Recovery)			
SUGGESTED FEE FOR COST RECOVERY OF: 1st and 2nd inspections - \$85 for both	50% n inspections (50% C	ost Recovery)			
SUGGESTED FEE FOR COST RECOVERY OF: 1st and 2nd inspections - \$85 for both	50% n inspections (50% C	ost Recovery)			

SERVICE       FIRE & LIFE SAFETY INSPECTION         NOTE       Unit Costs are an Average of Total Units				REFERENCE S-1 TOTAL UNIT	92	2
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE	FIRE CAPTAIN	1st & 2nd Inspect	1.50	\$164.04	2,500	\$410,100
		TYPE SUBTOTAL	1.50	\$164.04		\$410,100
FIRE PREVENTION	FIRE PROTECT SPEC	3rd Inspection	1.00	\$153.15	12	\$1,838
		TYPE SUBTOTAL	1.00	\$153.15		\$1,838
		TOTALS	2.50	\$163.99		\$411,938

SERVICE					
FIRE NON-COMPLIANCE	1				S-193
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERV	/ICE RECIPIENT	
FIRE	N/A				
DESCRIPTION OF SERVICE	I	I			
Failure to comply with orders, tags, or notice	es.				
CURRENT FEE STRUCTURE					
\$550					
REVE	NUE AND CO	ST COMPARISO	<u>NC</u>		
UNIT REVENUE:	\$0.00	TOT	AL RE	VENUE:	\$0
UNIT COST:	\$0.00	1	TOTAL	COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROF	TIT (SU	BSIDY):	\$0
TOTAL UNITS:	1	PCT. COS	T REC	OVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
\$550					

SERVICE FIRE NON-COM	PLIANCE			REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total L	Jnits				1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE				REFERENCE NO	).
EMERG RESPONDER RADIO COVERAGE REV					S-194
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERV	VICE RECIPIENT	
FIRE	APPLICATI	ON			
DESCRIPTION OF SERVICE	-				
Review of emergency responder radio cove radio coverage.	rage needs at	certain new buildi	ings to	o insure continuou	is emergency
CURRENT FEE STRUCTURE					
\$271 per inspection plus consultant costs					
REVE		ST COMPARISO	<u>N</u>		
UNIT REVENUE:	\$0.00	τοτ	AL RE	VENUE:	\$0
UNIT COST:	\$0.00	Т	OTAL	COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROF	IT (SU	BSIDY):	\$0
TOTAL UNITS:	1	PCT. COST	r REC	OVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
			4.1.1.		
Charge the fully allocated hourly rates for all	i personnei inv	olved plus any ou	itside	costs, with a 2 no	ur minimum.

SERVICE EMERG RESPO	NDER RADIO COVE	RAGE REV		REFERENCE S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total L	Inits				1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE	REFERENCE	E NO.		
EMERGENCY MEDICAL TRANSPO	ORT SERVICE			S-195
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE S	ERVICE RECIPIENT	
FIRE	INCIDENT			
DESCRIPTION OF SERVICE		I		
Providing emergency medical response	se and transport serv	/ices.		
CURRENT FEE STRUCTURE				
Basic Life Support Non-Emergency R				
Basic Life Support Emergency Respo		20		
Advanced Life Support Non-Emergen Advanced Life Support Emergency R		52		
Mileage Rate - \$20 per mile				
Oxygen - \$96 per tank Disposable Medical Supplies - \$28				
Night Response - \$24 additional fee	or			
Ambulance Subscription - \$69 per yea	al			
	REVENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$773.66	TOTAL	REVENUE:	\$2,496,600
UNIT COST:	\$3,292.49	тот	AL COST:	\$10,624,865
UNIT PROFIT (SUBSIDY):	\$(2,518.83)	TOTAL PROFIT	SUBSIDY):	\$(8,128,265)
—			_	
TOTAL UNITS:	3,227	PCT. COST R	ECOVERY:	23.50%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
Charge the current Los Angeles Cour	ty EMS fees			

SERVICE EMERGENCY N	IEDICAL TRANSPORT SER	VICE		REFERENCE S-1		
NOTE				TOTAL UNIT	'S	
Unit Costs are	an Average of Total Units				3,22	.7
DEPARTMENT	POSITION	<u>TYPE</u>	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE	ASST FIRE CHIEF	65% Of 3	1.47	\$184.90	3,227	\$596,672
FIRE	FIREFIGHTER	Remainder Of 9	3.86	\$264.32	3,227	\$852,961
FIRE	FIRE CAPTAIN	Remainder Of 15	5.63	\$615.16	3,227	\$1,985,121
FIRE	FIRE ENGINEER	Remainder Of 15	6.79	\$634.06	3,227	\$2,046,112
FIRE	FIREFIGHTER/PARAMEDIC	Remainder Of 27	11.84	\$1,004.68	3,227	\$3,242,102
FIRE	OVERTIME	65%	20.14	\$589.37	3,227	\$1,901,897
		TYPE SUBTOTAL	49.72	\$3,292.49		\$10,624,865
		TOTALS	49.72	\$3,292.49	1	\$10,624,865

SERVICE				REFERENCE N	10.
EMS ASSESSMENT					S-196
PRIMARY DEPARTMENT	UNIT OF SERVI	CE	SERV	ICE RECIPIENT	
FIRE	INCIDENT				
DESCRIPTION OF SERVICE					
Providing Emergency Medical Services whi	ch does not res	ult in an ambulai	nce tra	ansport.	
CURRENT FEE STRUCTURE					
\$289 per incident					
REVE	ENUE AND COS		DN		
UNIT REVENUE:	\$106.69	тот	AL RE	VENUE:	\$310,800
UNIT COST:	\$262.96	т	OTAL	COST:	\$766,002
			•		<i></i>
UNIT PROFIT (SUBSIDY):	\$(156.27)	TOTAL PROF	IT (SU	BSIDY):	\$(455,202)
TOTAL UNITS:	2,913	PCT. COS	T REC	OVERY:	40.57%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
\$289 per incident					

SERVICE EMS ASSESSM	ENT			REFERENCI S-1		
NOTE	A (T ( )))			TOTAL UNIT		
Unit Costs are	an Average of Total Units				2,91	3
DEPARTMENT	POSITION	<u>TYPE</u>	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE	FIREFIGHTER		0.50	\$34.28	2,913	\$99,858
FIRE	FIRE CAPTAIN		0.50	\$54.68	2,913	\$159,283
FIRE	FIRE ENGINEER		0.50	\$46.71	2,913	\$136,066
FIRE	FIREFIGHTER/PARAMEDIC	45 Min Of 2	1.50	\$127.29	2,913	\$370,796
		TYPE SUBTOTAL	3.00	\$262.96		\$766,002
		TOTALS	3.00	\$262.96	;	\$766,002

SERVICE	REFERENCI	REFERENCE NO.		
EMS MEDICAL FACILITY RESPONS	SE			S-197
PRIMARY DEPARTMENT	UNIT OF SER	/ICE	SERVICE RECIPIENT	
FIRE	RESPONS	Ξ		
DESCRIPTION OF SERVICE		I		
Providing a medical aid response to a r	medical facility.			
CURRENT FEE STRUCTURE				
\$289 per incident				
<u>R</u>	REVENUE AND CO	ST COMPARISO	<u>N</u>	
UNIT REVENUE:	\$289.00	ΤΟΤΑ	L REVENUE:	\$289
UNIT COST:	\$266.00	тс	DTAL COST:	\$266
UNIT PROFIT (SUBSIDY):	\$23.00	TOTAL PROFI	T (SUBSIDY):	\$23
TOTAL UNITS:	1	PCT. COST	RECOVERY:	108.65%
	400%			
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
\$289 per incident				
•				

NOTE	FACILITY RESPONSE			REFERENCE S-1 TOTAL UNIT	97	1
<b>DEPARTMENT</b>	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE	FIREFIGHTER		0.50	\$34.28	1	\$34
FIRE	FIRE CAPTAIN		0.51	\$55.77	1	\$56
FIRE	FIRE ENGINEER		0.51	\$47.64	1	\$48
FIRE	FIREFIGHTER/PARAMEDIC	45 Min Of 2	1.51	\$128.14	1	\$128
		TYPE SUBTOTAL	3.03	\$265.83		\$266
		TOTALS	3.03	\$266.00		\$266

SERVICE				REFERENCE NO	).
FIRE FALSE ALARM RESPONSE		S-198			
PRIMARY DEPARTMENT	UNIT OF SERVIC	E	SERV	ICE RECIPIENT	
FIRE	RESPONSE				
DESCRIPTION OF SERVICE	I				
Response to false fire alarms or nuisance fir	e alarms.				
CURRENT FEE STRUCTURE					
First Response - Registered - \$100 Non-Re	egistered - \$200	)			
Second Response - Registered - \$150 Nor	n-Registered - \$	250			
Third Response - Registered - \$250 Non-R Fourth Response - Registered - \$350 Non-					
Fifth Response - Registered - \$450 Non-Re	egistered - \$550	)			
Sixth and Subsequent Responses - Register	red - \$550 Nor	n-Registered - \$	650		
Fees are waived for schools					
REVE	NUE AND COS	T COMPARISC	<u> </u>		
UNIT REVENUE:	\$0.00	тот	AL RE	VENUE:	\$0
UNIT COST:	\$135.67	т	OTAL	COST:	\$32,832
UNIT PROFIT (SUBSIDY):	\$(135.67)	TOTAL PROF	IT (SU	BSIDY):	\$(32,832)
TOTAL UNITS:	242	PCT. COS	T REC	OVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
First Decreases Devistared #150 Ner De	ristand POEC				
First Response - Registered - \$150 Non-Re Second Response - Registered - \$200 Non					
Third Response - Registered - \$300 Non-R	egistered - \$40	0			
Fourth Response - Registered - \$400 Non- Fifth Response - Registered - \$500 Non-Re					
Sixth and Subsequent Responses - Register			700		
Fees are waived for schools					

SERVICE FIRE FALSE AL	ARM RESPONSE			REFERENCI S-1		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Uni	ts			24	12
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE	FIREFIGHTER		0.50	\$34.28	242	\$8,296
FIRE	FIRE CAPTAIN		0.50	\$54.68	242	\$13,233
FIRE	FIRE ENGINEER		0.50	\$46.71	242	\$11,304
		TYPE SUBTOTAL	1.50	\$135.67		\$32,832
		TOTALS	1.50	\$135.67		\$32,832

SERVICE				REFERENCE NO	D.
FIRE & POLICE ALARM REG./RENEWA	L				S-199
PRIMARY DEPARTMENT	UNIT OF SER	/ICE	SERV	ICE RECIPIENT	
FIRE	PERMIT				
DESCRIPTION OF SERVICE		I			
Processing and management of the contact	t information fo	r fire and police a	larms	within the City.	
CURRENT FEE STRUCTURE					
Registration and Renewal - \$25 per permit Appeal - \$25 per request Reconnection - \$25 per connection Late Charge - \$25 Failure to Comply, Be Continuously Monitor	rod or To Port	cipato \$25			
	ed, or to Part	cipate - \$25			
REVE	ENUE AND CC	ST COMPARISC	<u> </u>		
UNIT REVENUE:	\$0.00	тот	AL RE	VENUE:	\$0
UNIT COST:	\$30.24	т	OTAL	COST:	\$45,360
UNIT PROFIT (SUBSIDY):	\$(30.24)	TOTAL PROF	IT (SU	BSIDY):	\$(45,360)
TOTAL UNITS:	1,500	PCT. COS	T REC	OVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
New - \$55 per permit Renewal - \$30 per permit					

SERVICE         FIRE & POLICE ALARM REG./RENEWAL         NOTE         Unit Costs are an Average of Total Units				REFERENCE S-1 TOTAL UNIT	99	0
<u>DEPARTMENT</u>	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FIRE	ADMIN AIDE	New	1.00	\$56.70	100	\$5,670
		TYPE SUBTOTAL	1.00	\$56.70		\$5,670
FIRE	ADMIN AIDE	Renewal	0.50	\$28.35	1,400	\$39,690
		TYPE SUBTOTAL	0.50	\$28.35		\$39,690
		TOTALS	1.50	\$30.24		\$45,360

SERVICE				REFERENCE N	0.
DUI ACCIDENT FIRE RESPONSE					S-200
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERV	ICE RECIPIENT	
FIRE	RESPONSE	E			
DESCRIPTION OF SERVICE					
Response to an emergency incident related	to a driver whe	o was under the i	influen	ce.	
CURRENT FEE STRUCTURE					
Actual Costs					
REVE		ST COMPARISC			
UNIT REVENUE:	\$0.00			VENUE:	\$0
UNIT COST:	\$0.00	I	UTAL	COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROF	TT (SU	BSIDY):	\$0
TOTAL UNITS:	1	PCT. COS	T REC	OVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
Charge the fully allocated hourly rates for all	responding pe	ersonnel up to a	State-s	set maximum of \$	12,000

SERVICE DUI ACCIDENT	FIRE RESPONSE			REFERENCE S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Ur	nits				1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE				REFERENCE N	0.
HAZARDOUS MATERIAL SPILL RESPON	NSE				S-201
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERV	ICE RECIPIENT	
FIRE	RESPONSI	E			
DESCRIPTION OF SERVICE					
Response to a hazardous material spill					
CURRENT FEE STRUCTURE					
Actual Costs					
REVE	NUE AND CO	ST COMPARIS	<u> NC</u>		
UNIT REVENUE:	\$0.00	TOT	AL RE	VENUE:	\$0
UNIT COST:	\$0.00	1	TOTAL	COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROF	TT (SU	BSIDY):	\$0
TOTAL UNITS:	1	PCT. COS			0.00%
	1	PC1. CO3	I REC	OVERT.	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
Charge the fully allocated hourly rates for all	personnel inv	olved plus any o	utside	costs.	

SERVICE HAZARDOUS M	ATERIAL SPILL RESP	PONSE		REFERENCE S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Uni	its				1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE			REFERENCE NO.
FIRE STANDBY			S-202
PRIMARY DEPARTMENT	UNIT OF SERVICE	SER	/ICE RECIPIENT
FIRE	HOUR		
DESCRIPTION OF SERVICE		<u> </u>	
Providing fire personnel standby services whether the services whether t	nere it is determined that it is	needed	for public safety reasons.
		100401	
CURRENT FEE STRUCTURE			
Fire Chief - \$352 per hour Assistant Fire Chief - \$181 per hour			
Engine Company - \$491 per hour			
Truck Company (3 person) - \$491 per hour Paramedic (2 person) - \$327 per hour			
Fire Prevention - \$271 per hour			
REVE	NUE AND COST COMPARIS	SON	
UNIT REVENUE:			VENUE: \$0
	\$0.00	TUTAL	COST: \$0
UNIT PROFIT (SUBSIDY):	\$0.00 TOTAL PRO	OFIT (SU	IBSIDY): \$0
TOTAL UNITS:	1 PCT. CO	ST REC	OVERY: 0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%	I		
Charge the fully allocated hourly rates for all	personnel involved.		

SERVICE FIRE STANDBY	,			REFERENCE S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Unit	S				1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
FIRE	FIRE ENGINEER	Hourly	0.00	\$0.00	1	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE				REFERENCE	NO.	
FIRE INVESTIGATION					S-203	
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERV	ICE RECIPIENT		
FIRE	HOUR					
Providing fire investigation services.						
CURRENT FEE STRUCTURE						
\$308 per hour						
REVE	NUE AND CO	ST COMPARIS	<u>ON</u>			
UNIT REVENUE:	\$0.00	тот		VENUE:		\$0
	\$0.00		TOTAL	COST:		\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PRO	FIT (SU	BSIDY):		\$0
	4	PCT. COS			0.0	09/
TOTAL UNITS:	1	PC1. CO3	DIREC		0.0	0%
SUGGESTED FEE FOR COST RECOVERY OF: 100%						
Charge the fully allocated hourly rates for all	personnel inv	olved plus any o	utside	costs.		
	-					
					April 14, 2023	

SERVICE FIRE INVESTIG	ATION			REFERENCE S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE PREVENTION	FIRE PROTECT SPEC	Hourly	0.00	\$0.00	1	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE				REFERENCE N	Э.
FIRE REPORT COPY					S-204
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SER	/ICE RECIPIENT	
FIRE	COPY				
Providing a copy of a Fire Department repor	rt on request.				
CURRENT FEE STRUCTURE					
Emergency Medical Services Report - \$20 p	per report				
Fire Incident Report - \$20 per report					
REVE	NUE AND CO	ST COMPARIS	ON		
UNIT REVENUE:	\$20.00			VENUE:	\$4,000
	-				
UNIT COST:	\$0.68	-	TOTAL	COST:	\$136
UNIT PROFIT (SUBSIDY):	\$19.32	TOTAL PRO	FIT (SL	JBSIDY):	\$3,864
TOTAL UNITS:	200	PCT. COS	T REC	OVERY:	2,941.18%
SUGGESTED FEE FOR COST RECOVERY OF: 50%					
The is fee is limited by the Public Records A	lot:				
Black and White - \$0.30 per copy Color - \$0.60 per copy					
Or the full cost to the extent allowed by the F	Public Records	s Act			

SERVICE FIRE REPORT (	СОРҮ			REFERENCE S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Unit	S			20	0
<b>DEPARTMENT</b>	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
FIRE	SR ADMIN ASST		0.01	\$0.68	200	\$136
		TYPE SUBTOTAL	0.01	\$0.68		\$136
		TOTALS	0.01	\$0.68		\$136

SERVICE			REFERENC	E NO.
CODE ENFORCEMENT INSPECTION	ON			S-205
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SE	RVICE RECIPIENT	
CODE ENFORCEMENT	INSPECTIO	N		
DESCRIPTION OF SERVICE		I		
Inspection of code enforcement violation	tions that are not reso	olved by the property	owner.	
CURRENT FEE STRUCTURE				
None				
	REVENUE AND CO \$0.00		REVENUE:	\$0
UNIT COST:	\$77.15	тот	AL COST:	\$23,145
UNIT PROFIT (SUBSIDY):	\$(77.15)	TOTAL PROFIT (	SUBSIDY):	\$(23,145)
TOTAL UNITS:	300	PCT. COST RE	ECOVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF	: 100%			
\$75 per inspection				

SERVICE CODE ENFORCE	MENT INSPECTION			REFERENCE S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are a	n Average of Total Units				30	0
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
CODE ENFORCEMENT	CODE ENFORCE OFFICER		1.00	\$77.15	300	\$23,145
		TYPE SUBTOTAL	1.00	\$77.15		\$23,145
		TOTALS	1.00	\$77.15		\$23,145

SERVICE				REFERENCE N	0.
INSPECTION WARRANT					S-206
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERV	ICE RECIPIENT	
CODE ENFORCEMENT	WARRANT				
DESCRIPTION OF SERVICE		·			
Processing an inspection warrant to ask the inspection.	Court to be ab	le to access a pro	operty	to perform a Co	de Enforcement
CURRENT FEE STRUCTURE					
None					
REVE	NUE AND CO	ST COMPARISO	N		
UNIT REVENUE:	\$0.00			/ENUE:	\$0
UNIT COST:	\$1,674.25	T	OTAL	COST:	\$20,091
UNIT PROFIT (SUBSIDY):	\$(1,674.25)	TOTAL PROFI	IT (SUI	BSIDY):	\$(20,091)
TOTAL UNITS:	12	PCT. COST	RECO	OVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
\$1,675 per warrant plus City Attorney costs					

SERVICE	RRANT			REFERENCE S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are a	n Average of Total Units				1	2
DEPARTMENT	POSITION	<u>TYPE</u>	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
CODE ENFORCEMENT	CODE ENF MGR		6.00	\$981.06	12	\$11,773
CODE ENFORCEMENT	CODE ENFORCE OFFICER		2.00	\$154.17	12	\$1,850
CODE ENFORCEMENT	CODE ENF SUPV		6.00	\$538.98	12	\$6,468
		TYPE SUBTOTAL	14.00	\$1,674.21		\$20,091
		TOTALS	14.00	\$1,674.25		\$20,091

SERVICE			REFERENC	CE NO.
ABATEMENT WARRANT				S-207
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVICE RECIPIENT	
CODE ENFORCEMENT	WARRANT			
DESCRIPTION OF SERVICE				
Processing an inspection warrant to a on a property.	sk the Court to be al	ole to access a pro	operty to abate the	unsafe conditions
CURRENT FEE STRUCTURE				
None UNIT REVENUE: UNIT COST:	<u>REVENUE AND CC</u> \$0.00 \$1,674.40	ΤΟΤΑ	N L REVENUE: DTAL COST:	\$0 \$33,488
UNIT PROFIT (SUBSIDY):	\$(1,674.40)	TOTAL PROFI	-	\$(33,488)
TOTAL UNITS:	20	PCT. COST	- RECOVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
\$1,675 per warrant plus City Attorney	costs			

SERVICEREFERENCE NO.ABATEMENT WARRANTS-207						
NOTE				TOTAL UNIT	-	
Unit Costs are a	n Average of Total Units				2	20
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
CODE ENFORCEMENT	CODE ENF MGR		6.00	\$981.06	20	\$19,621
CODE ENFORCEMENT	CODE ENFORCE OFFICER		2.00	\$154.34	20	\$3,087
CODE ENFORCEMENT	CODE ENF SUPV		6.00	\$538.98	20	\$10,780
		TYPE SUBTOTAL	14.00	\$1,674.38		\$33,488
		TOTALS	14.00	\$1,674.40		\$33,488

SERVICE				CE NO.
CODE ENFORCEMENT LIEN SET-UP				S-208
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVICE RECIPIENT	r
CODE ENFORCEMENT	LIEN			
DESCRIPTION OF SERVICE		I		
Processing a lien on a property due to no	on-payment of Co	de Enforcement fe	es or fines.	
5 1 1 2				
CURRENT FEE STRUCTURE				
None				
RE	VENUE AND CO	ST COMPARISO	N	
UNIT REVENUE:	\$0.00	ΤΟΤΑ	L REVENUE:	\$0
UNIT COST:	\$493.98	тс	TAL COST:	\$24,699
	¢(402.09)			¢(24.600)
UNIT PROFIT (SUBSIDY):	\$(493.98)	TOTAL PROFI	(SUBSIDT): -	\$(24,699)
TOTAL UNITS:	50	PCT. COST	RECOVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100	0%			
\$495 per lien				
4490 hei lieli				

SERVICE CODE ENFORCEMENT LIEN SET-UP				REFERENCI S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are an	Average of Total Units				5	50
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
CODE ENFORCEMENT	CODE ENF MGR		2.00	\$327.02	50	\$16,351
CODE ENFORCEMENT	CODE ENFORCE OFFICER		1.00	\$77.13	50	\$3,857
CODE ENFORCEMENT	CODE ENF SUPV		1.00	\$89.83	50	\$4,492
		TYPE SUBTOTAL	4.00	\$493.98		\$24,699
		TOTALS	4.00	\$493.98		\$24,699

SERVICE			REFERENCE NO.	
CODE ENFORCEMENT LIEN RELE				S-209
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE SER	VICE RECIPIENT	
CODE ENFORCEMENT	LIEN			
DESCRIPTION OF SERVICE				
Release of a lien on a property due to	payment of Code E	nforcement fees or fine	es.	
CURRENT FEE STRUCTURE				
None				
	REVENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$0.00	TOTAL RE	EVENUE:	\$0
UNIT COST:	\$420.20	ΤΟΤΑΙ	L COST:	\$4,202
UNIT PROFIT (SUBSIDY):	\$(420.20)	TOTAL PROFIT (SI	JBSIDY):	\$(4,202)
—				
TOTAL UNITS:	10	PCT. COST REC	COVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
\$420 per lien				
\$420 per lien				

SERVICE CODE ENFORCEMENT LIEN RELEASE				REFERENCI S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are an	Average of Total Units				1	0
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
CODE ENFORCEMENT	CODE ENF MGR		1.00	\$163.51	10	\$1,635
CODE ENFORCEMENT	CODE ENFORCE OFFICER		1.00	\$77.07	10	\$771
CODE ENFORCEMENT	CODE ENF SUPV		2.00	\$179.66	10	\$1,797
		TYPE SUBTOTAL	4.00	\$420.24		\$4,202
		TOTALS	4.00	\$420.20		\$4,202

FORECLOSED PROPERTY REGIST	SERVICE		REFERENCE NO.	
	RATION		S-210	
PRIMARY DEPARTMENT	UNIT OF SERVICE	SERVICE RECIPIENT		
CODE ENFORCEMENT	HOUSE			
DESCRIPTION OF SERVICE	I	I		
Processing the registration and inspect	tion of abandoned hous	es.		
CURRENT FEE STRUCTURE				
\$375 per property per year				
_	REVENUE AND COST			
UNIT REVENUE:	\$0.00	TOTAL REVENUE:	\$0	
		TOTAL COOT.	φυ	
UNIT COST:	\$0.00	TOTAL COST:	\$0 \$0	
UNIT COST:  UNIT PROFIT (SUBSIDY):		TOTAL COST: 		
		_	\$0	
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROFIT (SUBSIDY):	\$0 \$0	
UNIT PROFIT (SUBSIDY):	\$0.00 0 100%	TOTAL PROFIT (SUBSIDY):	\$0 \$0	
UNIT PROFIT (SUBSIDY):	\$0.00 0 100%	TOTAL PROFIT (SUBSIDY):	\$0 \$0	
UNIT PROFIT (SUBSIDY):	\$0.00 0 100%	TOTAL PROFIT (SUBSIDY):	\$0 \$0	
UNIT PROFIT (SUBSIDY):	\$0.00 0 100%	TOTAL PROFIT (SUBSIDY):	\$0 \$0	
UNIT PROFIT (SUBSIDY):	\$0.00 0 100%	TOTAL PROFIT (SUBSIDY):	\$0 \$0	
UNIT PROFIT (SUBSIDY):	\$0.00 0 100%	TOTAL PROFIT (SUBSIDY):	\$0 \$0	

SERVICE FORECLOSED I		ION		REFERENCE S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					0
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

ALL-OUT UNIT OF SERV HOUR	ICE SEI		S-211
	ICE SEI		
HOUR			
due to the condition	ns on a property.		
\$0.00	TOTAL R	EVENUE:	\$0
\$308.64	ΤΟΤΑ	L COST:	\$7,716
\$(308.64)	TOTAL PROFIT (S	SUBSIDY):	\$(7,716)
25	PCT. COST RE	COVERY:	0.00%
100%			
	- I		
or all personnel inv	olved with a four noul	r minimum	
	EVENUE AND CO \$0.00 \$308.64 \$(308.64) 25	EVENUE AND COST COMPARISON \$0.00 TOTAL R \$308.64 TOTA \$(308.64) TOTAL PROFIT (S 25 PCT. COST RE	EVENUE AND COST COMPARISON         \$0.00       TOTAL REVENUE:         \$308.64       TOTAL COST:         \$(308.64)       TOTAL PROFIT (SUBSIDY):         25       PCT. COST RECOVERY:

SERVICE AFTER HOURS CODE ENFORCE CALL-OUT				REFERENCI S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are an Average of Total Units				2	25	
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
CODE ENFORCEMENT	CODE ENFORCE OFF	ICER	4.00	\$308.63	25	\$7,716
		TYPE SUBTOTAL	4.00	\$308.63		\$7,716
		TOTALS	4.00	\$308.64		\$7,716

SERVICE			REFERENCE NO.
WEED ABATEMENT			S-212
PRIMARY DEPARTMENT	UNIT OF SER	/ICE SERV	ICE RECIPIENT
CODE ENFORCEMENT	LOT		
DESCRIPTION OF SERVICE	I	I	
Review of weed abatement on private	e property.		
CURRENT FEE STRUCTURE			
Actual cost of abatement plus 130% a	administrative fee		
Actual cost of abatement plus 150% a			
	REVENUE AND CC	ST COMPARISON	
UNIT REVENUE:	\$0.00	TOTAL REV	/ENUE: \$0
UNIT COST:	\$0.00	TOTAL	COST: \$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROFIT (SUI	BSIDY): \$0
TOTAL UNITS:	1	PCT. COST RECO	DVERY: 0.00%
SUGGESTED FEE FOR COST RECOVERY OF:	100%		
Actual cost of abatement plus 130% a	administrative fee		

SERVICE WEED ABATEN	IENT			REFERENCE S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Unit	S				1
			I			
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE				REFERENCE NO.		
MUNCIPAL CODE ENFORCEMENT					S-213	
PRIMARY DEPARTMENT		/ICE	SER	VICE RECIPIENT		
CODE ENFORCEMENT	N/A					
DESCRIPTION OF SERVICE			I			
Enforcement of Municipal Code violations.						
CURRENT FEE STRUCTURE						
First Citation - \$100						
Second Citation (within one year) - \$200						
Third Citation (within one year) - \$500						
Late Payment Penalty - additional 10%						
Plus additional citations for other items.						
REVE	NUE AND CC	ST COMPARIS	<u>NC</u>			
UNIT REVENUE:	\$0.00	тот	AL RE	VENUE:	\$0	
UNIT COST:	\$341.72	1	TOTAL	COST:	\$832,430	
UNIT PROFIT (SUBSIDY):	\$(341.72)	TOTAL PROP	FIT (SU	IBSIDY):	\$(832,430)	
TOTAL UNITS:	2,436	PCT. COS	T REC	OVERY:	0.00%	
SUGGESTED FEE FOR COST RECOVERY OF: 100%						
First Citation - \$100						
Second Citation (within one year) - \$200 Third Citation (within one year) - \$500						
Late Payment Penalty - additional 10%						
Plus additional citations for other items.						

SERVICE MUNCIPAL CODE	ENFORCEMENT			REFERENCI S-2		
NOTE				TOTAL UNIT	ſS	
Unit Costs are an	Average of Total Units				2,43	6
DEPARTMENT	POSITION	<u>TYPE</u>	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
CODE ENFORCEMENT	CODE ENFORCE OFFICER	Remainder Of Time	1.92	\$148.50	2,436	\$361,746
CODE ENFORCEMENT	CODE ENF OFFICER - PT	80%	2.87	\$156.24	2,436	\$380,601
CODE ENFORCEMENT	CODE ENF SUPV	Remainder Of Time	0.41	\$36.98	2,436	\$90,083
		TYPE SUBTOTAL	5.21	\$341.72		\$832,430
		TOTALS	5.21	\$341.72	2	\$832,430

SERVICE					
BUILDING CODE ENFORCEMENT	1				S-214
PRIMARY DEPARTMENT	UNIT OF SER	/ICE	SER	/ICE RECIPIENT	
CODE ENFORCEMENT	N/A				
DESCRIPTION OF SERVICE		/			
Enforcement of Building Code violations.					
CURRENT FEE STRUCTURE					
First Citation - \$130					
Second Citation (within one year) - \$700 Third Citation (within one year) - \$1,300					
Each Additional Commercial Citation (within	two years) - \$	2,500			
Late Payment Penalty - additional 30%					
REVE	NUE AND CO	ST COMPARISO	<u> </u>		
UNIT REVENUE:	\$99,190.00	тот	AL RE	VENUE:	\$99,190
UNIT COST: \$	224,458.00	r	OTAL	COST:	\$224,458
UNIT PROFIT (SUBSIDY): \$(1	125,268.00)	TOTAL PROF	IT (SU	IBSIDY):	\$(125,268)
TOTAL UNITS:	1	PCT. COS	T RFC		44.19%
	-				
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
First Citation - \$130					
Second Citation (within one year) - \$700 Third Citation (within one year) - \$1,300					
Each Additional Commercial Citation (within	two years) - \$	2,500			
Late Payment Penalty - additional 30%					

SERVICE BUILDING CODE	ENFORCEMENT			REFERENCE S-2 TOTAL UNIT	14	
-	Average of Total Units				5	1
DEPARTMENT	POSITION	<u>TYPE</u>	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
CODE ENFORCEMENT	CODE ENFORCE OFFICER	20%	1,303.20	\$100,541.88	1	\$100,542
CODE ENFORCEMENT	CODE ENF OFFICER - PT	20%	1,747.20	\$95,152.51	1	\$95,153
CODE ENFORCEMENT	CODE ENF SUPV	20%	320.20	\$28,763.57	1	\$28,764
		TYPE SUBTOTAL	3,370.60	\$224,457.96		\$224,458
		TOTALS	3,370.60	\$224,458.00		\$224,458

ERVICE			REFERENCE NO.		
DAYCARE & PRESCHOOL PROGRAMS			S-215		
RIMARY DEPARTMENT	UNIT OF SERV	/ICE SERVICE	RECIPIENT		
COMMUNITY SERVICES	N/A				
ESCRIPTION OF SERVICE					
Providing daycare and preschool p	rograms to the commur	nity.			
Various fees					
	REVENUE AND CO	ST COMPARISON			
UNIT REVENUE:	\$445,300.00	TOTAL REVEN	NUE: \$445,300		
UNIT COST:	\$1,025,290.00	TOTAL CO	9ST: \$1,025,290		
UNIT PROFIT (SUBSIDY):	\$(579,990.00)	TOTAL PROFIT (SUBSI	IDY): \$(579,990)		
TOTAL UNITS:	1	PCT. COST RECOVE	ERY: 43.43%		
SUGGESTED FEE FOR COST RECOVERY	<b>DF: 100%</b>				
Recreation programs are recovering	g 52.6% of their direct o	costs, which include direct	salaries and benefits and		
direct supplies and services. These	e costs are detailed in A	Appendix C of this Report.			

SERVICE				REFERENCE	E NO.	
DAYCARE & PRE	SCHOOL PROGRAMS			S-2	15	
NOTE				TOTAL UNIT	S	
Unit Costs are an	Average of Total Units					1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COS
COMM SVCS ADMIN	DAY CARE DIR-PT	\$47,076	2,600.00	\$100,568.00	1	\$100,568
COMM SVCS ADMIN	DAY CARE TEACHER-PT	\$20,100	1,200.00	\$42,936.00	1	\$42,936
WESCOVE AFTERSCH.	COMM SVCS COORD	10%	162.90	\$15,470.61	1	\$15,471
WESCOVE AFTERSCH.	DAY CARE TEACHER-PT	\$36,384	2,000.00	\$72,880.00	1	\$72,880
WESCOVE AFTERSCH.	REC LEADER-PT	\$36,000	2,000.00	\$72,120.00	1	\$72,120
WESCOVE AFTERSCH.		Contract/Elec/Suppl	0.00	\$17,100.00	1	\$17,100
VINE AFTERSCHOOL	COMM SVCS COORD	10%	162.90	\$15,320.75	1	\$15,321
VINE AFTERSCHOOL	REC LEADER-PT	\$68,400	3,800.00	\$135,584.00	1	\$135,584
VINE AFTERSCHOOL		Contr/Util/Suppl	0.00	\$13,300.00	1	\$13,300
VINE AFTERSCHOOL		Equipment	0.00	\$5,700.00	1	\$5,700
ORANGEWOOD AFTSC	DAY CARE DIR-PT	\$22,416	1,200.00	\$42,132.00	1	\$42,132
ORANGEWOOD AFTSC	DAY CARE TEACHER-PT	\$20,100	1,200.00	\$37,776.00	1	\$37,776
ORANGEWOOD AFTSC	REC LEADER-PT	\$54,900	3,000.00	\$103,170.00	1	\$103,170
PALMVIEW PRESCH.	COMM SVCS COORD	5%	81.45	\$8,625.56	1	\$8,626
PALMVIEW PRESCH.	DAY CARE TEACHER-PT	\$36,384	2,000.00	\$82,120.00	1	\$82,120
PALMVIEW PRESCH.	REC LEADER-PT	\$90,000	5,000.00	\$203,200.00	1	\$203,200
PALMVIEW PRESCH.		Contract/Supplies	0.00	\$8,300.00	1	\$8,300
SHADOW OAK CC	COMM SVCS COORD	15%	244.37	\$31,140.07	1	\$31,140
SPORTSPLEX	COMM SVCS COORD	10%	162.90	\$17,847.32	1	\$17,847
		TYPE SUBTOTAL	24,814.52	\$1,025,290.31		\$1,025,290
		TOTALS	24,814.52	\$1,025,290.00		\$1,025,290

SERVICE			REFERENCE NO.		
RECREATION CONTRACT CLA	SSES		S-216		
RIMARY DEPARTMENT	UNIT OF SERV	/ICE SERVICE	RECIPIENT		
COMMUNITY SERVICES	N/A				
DESCRIPTION OF SERVICE					
Providing contract recreation class	es to the community.				
CURRENT FEE STRUCTURE					
Various fees					
	REVENUE AND CO	OST COMPARISON			
UNIT REVENUE:	\$195,200.00	TOTAL REVEN	NUE: \$195,200		
UNIT COST:	\$325,891.00	TOTAL CO	DST: \$325,891		
UNIT PROFIT (SUBSIDY):	\$(130,691.00)	TOTAL PROFIT (SUBS	IDY): \$(130,691)		
TOTAL UNITS:	1	PCT. COST RECOV	ERY: 59.90%		
SUGGESTED FEE FOR COST RECOVERY	DF: 100%				
Recreation programs are recoverin					
direct supplies and services. These	e costs are detailed in A	Appendix C of this Report.			

SERVICE RECREATION C	ONTRACT CLASSES			REFERENCE S-2		
NOTE	ан Алинана ( <b>Т</b> . 6.1.1.1.1.1.			TOTAL UNIT	S	
	an Average of Total Units					1
DEPARTMENT	POSITION	<u>TYPE</u>	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
CAMERON COMM CN	ITR	Contract Services	0.00	\$137,100.00	1	\$137,100
SHADOW OAK CC	COMM SVCS COORD	5%	81.42	\$10,375.35	1	\$10,375
SHADOW OAK CC	REC SITE COORD-PT	\$27,994	1,600.00	\$77,216.00	1	\$77,216
SHADOW OAK CC		Contract Services	0.00	\$101,200.00	1	\$101,200
		TYPE SUBTOTAL	1,681.42	\$325,891.35		\$325,891
		TOTALS	1,681.42	\$325,891.00		\$325,891

SERVICE			REFERENCI	REFERENCE NO.		
SENIOR CLASSES				S-217		
PRIMARY DEPARTMENT	UNIT OF SER	/ICE S	SERVICE RECIPIENT			
COMMUNITY SERVICES	N/A					
DESCRIPTION OF SERVICE		I				
Providing senior recreation classes for	or the community.					
CURRENT FEE STRUCTURE						
Various fees						
valious lees						
	REVENUE AND CO	ST COMPARISON	<u> </u>			
UNIT REVENUE:	\$24,100.00	TOTAL	REVENUE:	\$24,100		
UNIT COST:	\$60,407.00	то	TAL COST:	\$60,407		
UNIT PROFIT (SUBSIDY):	\$(36,307.00)	TOTAL PROFIT	(SUBSIDY):	\$(36,307)		
TOTAL UNITS:	1	PCT. COST I	RECOVERY:	39.90%		
SUGGESTED FEE FOR COST RECOVERY OF	-: 100%					
Recreation programs are recovering	52.6% of their direct	costs, which include	e direct salaries an	d benefits and		
direct supplies and services. These	costs are detailed in A	Appendix C of this F	Report.			

SERVICE SENIOR CLASS	ES			REFERENCE S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
SENIOR CITIZEN CNT	R REC LEADER-PT	\$12,801	720.00	\$26,409.60	1	\$26,410
SENIOR CITIZEN CNT	R REC SITE COORD-PT	\$6,786	390.00	\$13,997.10	1	\$13,997
SENIOR CITIZEN CNT	R	Contract Services	0.00	\$20,000.00	1	\$20,000
		TYPE SUBTOTAL	1,110.00	\$60,406.70		\$60,407
		TOTALS	1,110.00	\$60,407.00		\$60,407

SERVICE			REFERENCE NO.		
EXCURSION PROGRAM			S-218		
PRIMARY DEPARTMENT	UNIT OF SERV		RECIPIENT		
COMMUNITY SERVICES	N/A				
DESCRIPTION OF SERVICE		I			
Providing excursions to the communi	ty.				
CURRENT FEE STRUCTURE					
Various fees					
	REVENUE AND CO	ST COMPARISON			
UNIT REVENUE:	\$24,600.00	TOTAL REVEN	NUE: \$24,600		
UNIT COST:	\$29,213.00	TOTAL CO	ST: \$29,213		
UNIT PROFIT (SUBSIDY):	\$(4,613.00)	TOTAL PROFIT (SUBS	IDY): \$(4,613)		
TOTAL UNITS:	1	PCT. COST RECOV	ERY: 84.21%		
SUGGESTED FEE FOR COST RECOVERY OF	: 100%				
Recreation programs are recovering s direct supplies and services. These of			salaries and benefits and		

SERVICE EXCURSION PRO	OGRAM			REFERENCE S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are ar	Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
SENIOR CITIZEN CNTR	COMM SVCS COORD	10%	162.86	\$14,212.79	1	\$14,213
SENIOR CITIZEN CNTR		Expenses	0.00	\$15,000.00	1	\$15,000
		TYPE SUBTOTAL	162.86	\$29,212.79		\$29,213
		TOTALS	162.86	\$29,213.00		\$29,213

SERVICE			REFERENCE NO.
SENIOR MEAL PROGRAM			S-219
RIMARY DEPARTMENT	UNIT OF SERV	/ICE SERVICI	E RECIPIENT
COMMUNITY SERVICES	N/A		
DESCRIPTION OF SERVICE		I	
Providing senior meals to the comm	nunity.		
CURRENT FEE STRUCTURE			
Various fees			
	REVENUE AND CO	ST COMPARISON	
UNIT REVENUE:	\$202,000.00	TOTAL REVE	NUE: \$202,0
UNIT COST:	\$354,446.00	TOTAL CO	DST: \$354,4
UNIT PROFIT (SUBSIDY):	\$(152,446.00)	TOTAL PROFIT (SUBS	SIDY): \$(152,44
TOTAL UNITS:	1	PCT. COST RECOV	/ERY: 56.99
SUGGESTED FEE FOR COST RECOVERY C	NE: 400%		
SUGGESTED FEE FOR COST RECOVERT C	JF. 100%		
Recreation programs are recovering	n 52.6% of their direct (	costs which include direct	t salaries and benefits and
direct supplies and services. These	costs are detailed in A	Appendix C of this Report	

SERVICE SENIOR MEAL PI	ROGRAM			REFERENCE S-21		
NOTE				TOTAL UNITS	3	
Unit Costs are ar	Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
COMM SVCS ADMIN	PUBL SVCS MANAGER	15%	240.15	\$41,639.61	1	\$41,640
SENIOR MEAL GRANT	ASST COOK-PT	\$26,383	1,600.00	\$52,672.00	1	\$52,672
SENIOR MEAL GRANT	COMM SVCS COORD	15%	244.35	\$20,698.89	1	\$20,699
SENIOR MEAL GRANT	HEAD COOK	100%	1,629.00	\$128,935.35	1	\$128,935
SENIOR MEAL GRANT		Meals	0.00	\$94,800.00	1	\$94,800
SENIOR MEAL GRANT		Contract/Supplies	0.00	\$15,700.00	1	\$15,700
		TYPE SUBTOTAL	3,713.50	\$354,445.85		\$354,446
		TOTALS	3,713.50	\$354,446.00		\$354,446

SERVICE			REFERENCE NO.
SENIOR CENTER SERVICES			S-220
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE SERVICE	ERECIPIENT
COMMUNITY SERVICES	N/A		
DESCRIPTION OF SERVICE	I	I	
Providing senior citizen services to	the community.		
CURRENT FEE STRUCTURE			
None			
None			
	REVENUE AND CO		
UNIT REVENUE:	\$0.00	TOTAL REVE	NUE: \$0
UNIT COST:	\$135,433.00	TOTAL CO	DST: \$135,433
UNIT PROFIT (SUBSIDY):	\$(135,433.00)	TOTAL PROFIT (SUBS	SIDY): \$(135,433)
TOTAL UNITS:	1	PCT. COST RECOV	ERY: 0.00%
SUGGESTED FEE FOR COST RECOVERY C	JF: 100%		
Recreation programs are recovering	a 52.6% of their direct (	coste which include direct	salarios and bonofits and
direct supplies and services. These	costs are detailed in /	Appendix C of this Report	

SERVICE SENIOR CENTE				REFERENCE S-2		
NOTE Unit Costs are a	an Average of Total Units			TOTAL UNIT	S	1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COS
SENIOR CITIZEN CNT	R COMM SVCS COORD	10%	162.86	\$14,212.79	1	\$14,213
SENIOR CITIZEN CNT	R REC LEADER-PT	Progr - \$29,869	1,680.00	\$61,622.40	1	\$61,622
SENIOR CITIZEN CNT	R REC LEADER-PT	Daily Ops - \$8,534	480.00	\$17,606.40	1	\$17,606
SENIOR CITIZEN CNT	R REC SITE COORD-PT	Progr - \$15,835	910.00	\$32,659.90	1	\$32,660
SENIOR CITIZEN CNT	R REC SITE COORD-PT	Daily Ops - \$4,524	260.00	\$9,331.40	1	\$9,331
		TYPE SUBTOTAL	3,492.86	\$135,432.89		\$135,433
		TOTALS	3,492.86	\$135,433.00		\$135,433

SERVICE			REFERENCE NO.
SUMMER FIELD TRIPS			S-221
PRIMARY DEPARTMENT	UNIT OF SERV		RECIPIENT
COMMUNITY SERVICES	N/A		
DESCRIPTION OF SERVICE	I	I	
Providing youth summer field trips to	o the community.		
CURRENT FEE STRUCTURE			
None			
None			
	REVENUE AND CO	ST COMPARISON	
UNIT REVENUE:	\$0.00	TOTAL REVEN	UE: \$0
UNIT COST:	\$23,936.00	TOTAL COS	ST: \$23,936
UNIT PROFIT (SUBSIDY):	\$(23,936.00)	TOTAL PROFIT (SUBSI	DY): \$(23,936)
TOTAL UNITS:	1	PCT. COST RECOVE	:RY: 0.00%
SUGGESTED FEE FOR COST RECOVERY O	NE: 400%		
SUGGESTED FEE FOR COST RECOVERT O	F: 100%		
Recreation programs are recovering	3 52.6% of their direct of	costs, which include direct	salaries and benefits and
direct supplies and services. These	costs are detailed in A	ppendix C of this Report.	

SERVICE SUMMER FIELD	TRIPS			REFERENCE S-2		
NOTE	Average of Total Units			TOTAL UNIT	S	1
	Average of Total Onits					<u> </u>
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
VINE AFTERSCHOOL	REC LEADER-PT	\$3,600	200.00	\$7,136.00	1	\$7,136
VINE AFTERSCHOOL		Equipment	0.00	\$300.00	1	\$300
VINE AFTERSCHOOL		Contr/Util/Suppl	0.00	\$700.00	1	\$700
CAMERON COMM CNT	R COMM SVCS COORD	10%	162.90	\$15,799.67	1	\$15,800
		TYPE SUBTOTAL	362.90	\$23,935.67		\$23,936
		TOTALS	362.90	\$23,936.00		\$23,936

ERVICE			REFERENCE NO.		
CITY SPECIAL EVENTS				S-222	
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SERV			
COMMUNITY SERVICES	N/A				
DESCRIPTION OF SERVICE		I			
Providing special events for the com	imunity.				
CURRENT FEE STRUCTURE					
Various fees					
	REVENUE AND CO	ST COMPARISON			
UNIT REVENUE:	\$3,600.00	TOTAL RE	VENUE:	\$3,600	
UNIT COST:	\$379,320.00	TOTAL	COST:	\$379,320	
UNIT PROFIT (SUBSIDY):	\$(375,720.00)	TOTAL PROFIT (SU	JBSIDY):	\$(375,720)	
TOTAL UNITS:	1	PCT. COST REC	OVERY:	0.95%	
SUGGESTED FEE FOR COST RECOVERY O	F: 100%				
Pocreation programs are recovering	52.6% of their direct	ooto which include dir	oct colorios and	bonofite and	
Recreation programs are recovering direct supplies and services. These	costs are detailed in A	Appendix C of this Rep	ort.	benents and	

SERVICE CITY SPECIAL EV	'ENTS			REFERENCE S-2		
NOTE				TOTAL UNIT		
Unit Costs are an	Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
SPECIAL EVENTS	OVERTIME	\$9,700	2,000.00	\$16,700.00	1	\$16,700
SPECIAL EVENTS	PART TIME EMPLOYEE	\$10,000	660.00	\$17,985.00	1	\$17,985
SPECIAL EVENTS		Other Spec Events	0.00	\$7,500.00	1	\$7,500
CAMERON COMM CNTR	REC LEADER-PT	\$22,340	1,260.00	\$45,801.00	1	\$45,801
CAMERON COMM CNTR	REC SITE COORD-PT	\$3,896	210.00	\$7,988.40	1	\$7,988
SHADOW OAK CC	COMM SVCS COORD	20%	325.78	\$41,514.15	1	\$41,514
SHADOW OAK CC	REC SITE COORD-PT	\$10,498	600.00	\$28,956.00	1	\$28,956
SENIOR CITIZEN CNTR	COMM SVCS COORD	15%	244.35	\$21,324.42	1	\$21,324
SENIOR CITIZEN CNTR	REC LEADER-PT	\$12,801	720.00	\$26,409.60	1	\$26,410
SENIOR CITIZEN CNTR	REC SITE COORD-PT	\$6,786	390.00	\$13,997.10	1	\$13,997
SPORTSPLEX	COMM SVCS COORD	40%	651.60	\$71,389.30	1	\$71,389
SPORTSPLEX	REC LEADER-PT	\$27,000	1,500.00	\$79,755.00	1	\$79,755
		TYPE SUBTOTAL	8,561.73	\$379,319.97		\$379,320
		TOTALS	8,561.73	\$379,320.00		\$379,320

SERVICE			REFERENCE NO.	
SPORTSPLEX			S-223	
RIMARY DEPARTMENT	UNIT OF SERV		E RECIPIENT	
COMMUNITY SERVICES	N/A			
DESCRIPTION OF SERVICE	I	I		
Providing the Sportsplex field comp	lex to the community.			
CURRENT FEE STRUCTURE				
Various fees				
	REVENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$413,830.00	TOTAL REVE	NUE: \$41	3,830
UNIT COST:	\$934,659.00	TOTAL CO	DST: \$93	84,659
UNIT PROFIT (SUBSIDY):	\$(520,829.00)	TOTAL PROFIT (SUBS	(52); \$(52)	0,829)
TOTAL UNITS:	1	PCT. COST RECOV	'ERY: 44	4.28%
SUGGESTED FEE FOR COST RECOVERY (	)F· 100%			
Recreation programs are recovering	a 52.6% of their direct of	costs which include direct	salaries and benefits a	nd
direct supplies and services. These	costs are detailed in A	Appendix C of this Report.		

SERVICE SPORTSPLEX				REFERENCE S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units					1
DEPARTMENT	POSITION	<u>TYPE</u>	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
SPORTSPLEX	COMM SVCS COORD	10%	162.90	\$17,847.32	1	\$17,847
SPORTSPLEX	REC LEADER-PT	Daily Ops - \$36,000	2,000.00	\$106,340.00	1	\$106,340
SPORTSPLEX	REC LEADER-PT	Progr - \$45,000	2,500.00	\$132,925.00	1	\$132,925
SPORTSPLEX		Elec/Water	0.00	\$300,000.00	1	\$300,000
SPORTSPLEX		Contract/Supplies	0.00	\$377,547.00	1	\$377,547
		TYPE SUBTOTAL	4,662.90	\$934,659.32		\$934,659
		TOTALS	4,662.90	\$934,659.00		\$934,659

ERVICE			REFERENCE NO.
FACILITY & PARK SHELTER RE	INTAL		S-224
RIMARY DEPARTMENT	UNIT OF SERV	/ICE SERVICE	RECIPIENT
COMMUNITY SERVICES	N/A		
ESCRIPTION OF SERVICE	I	I	
Providing park facilities and park sl	nelters to the communit	y for rental.	
CURRENT FEE STRUCTURE			
Various fees			
various lees			
	REVENUE AND CO	ST COMPARISON	
UNIT REVENUE:	\$372,400.00	TOTAL REVEN	NUE: \$372,400
UNIT COST:	\$587,179.00	TOTAL CO	9ST: \$587,179
UNIT PROFIT (SUBSIDY):	\$(214,779.00)	TOTAL PROFIT (SUBSI	IDY): \$(214,779)
TOTAL UNITS:	1	PCT. COST RECOVE	ERY: 63.42%
SUGGESTED FEE FOR COST RECOVERY	 OF: 100%		
Recreation programs are recoverin			salaries and benefits and
direct supplies and services. These	e costs are detailed in A	Appendix C of this Report.	

SERVICE FACILITY & PARK SHELTER RENTAL NOTE				REFERENCE NO. S-224		
				TOTAL UNITS		
Unit Costs are an	Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	ANN. UNITS	TOTAL COS
CAMERON COMM CNTR	REC LEADER-PT	\$37,233	2,100.00	\$76,335.00	1	\$76,335
CAMERON COMM CNTR	REC SITE COORD-PT	\$6,492	350.00	\$13,314.00	1	\$13,314
FACILITY RENTALS	ADMIN ASST I	10%	163.71	\$11,415.50	1	\$11,416
FACILITY RENTALS	ADMIN ASST II	10%	160.10	\$12,627.09	1	\$12,627
FACILITY RENTALS	COMM SVCS COORD	30%	488.70	\$44,232.24	1	\$44,232
SHADOW OAK CC	REC SITE COORD-PT	\$17,497	1,000.00	\$48,260.00	1	\$48,260
SENIOR CITIZEN CNTR	COMM SVCS COORD	10%	162.86	\$14,212.79	1	\$14,213
SENIOR CITIZEN CNTR	REC LEADER-PT	\$21,335	1,200.00	\$44,016.00	1	\$44,016
SENIOR CITIZEN CNTR	REC SITE COORD-PT	\$11,311	650.00	\$23,328.50	1	\$23,329
SR CENTER RENTALS	REC LEADER-PT	\$22,932	1,400.00	\$42,140.00	1	\$42,140
SPORTSPLEX	COMM SVCS COORD	25%	407.25	\$44,618.31	1	\$44,618
SPORTSPLEX	REC LEADER-PT	\$72,000	4,000.00	\$212,680.00	1	\$212,680
		TYPE SUBTOTAL	12,082.62	\$587,179.43		\$587,179
		TOTALS	12,082.62	\$587,179.00		\$587,179

ERVICE			REFERENCE NO.		
ACILITY OPERATIONS & PROGRAMMING			S-225		
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SERVICE	E RECIPIENT		
COMMUNITY SERVICES	N/A				
DESCRIPTION OF SERVICE		I			
Providing recreation programming a	at City Community Cen <sup>t</sup>	ter facilities.			
CURRENT FEE STRUCTURE					
None					
None					
	REVENUE AND CO	ST COMPARISON			
UNIT REVENUE:	\$0.00	TOTAL REVE	NUE: \$0		
UNIT COST:	\$381,087.00	TOTAL CO			
UNIT PROFIT (SUBSIDY):	\$(381,087.00) 	TOTAL PROFIT (SUBS	SIDY): \$(381,087)		
TOTAL UNITS:	1	PCT. COST RECOV	/ERY: 0.00%		
SUGGESTED FEE FOR COST RECOVERY (	 DF: 100%				
Recreation programs are recovering direct supplies and services. These	g 52.6% of their direct of costs are detailed in A	osts, which include direct	salaries and benefits and		

SERVICE FACILITY OPERATIONS & PROGRAM		REFERENCE S-2			
NOTE				'S	4
Unit Costs are an Average of Total Unit	.5				1
DEPARTMENT POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
CAMERON COMM CNTR ADMIN ASST II	10%	160.10	\$13,522.05	1	\$13,522
CAMERON COMM CNTR COMM SVCS COORD	10%	162.90	\$15,799.67	1	\$15,800
CAMERON COMM CNTR COMM SVCS COORD	10%	162.90	\$15,799.67	1	\$15,800
CAMERON COMM CNTR REC LEADER-PT	Progr - \$74,466	4,200.00	\$152,670.00	1	\$152,670
CAMERON COMM CNTR REC LEADER-PT	Daily Ops - \$14,893	840.00	\$30,534.00	1	\$30,534
CAMERON COMM CNTR REC SITE COORD-PT	Progr - \$12,984	700.00	\$26,628.00	1	\$26,628
CAMERON COMM CNTR REC SITE COORD-PT	Daily Ops - 2,597	140.00	\$5,325.60	1	\$5,326
CAMERON COMM CNTR	Utilities	0.00	\$82,200.00	1	\$82,200
SHADOW OAK CC REC SITE COORD-PT	Daily Ops - \$13,997	800.00	\$38,608.00	1	\$38,608
	TYPE SUBTOTAL	7,165.90	\$381,086.99		\$381,087
	TOTALS	7,165.90	\$381,087.00		\$381,087

SERVICE	REFERENCE NO.				
PASSPORT SERVICES					S-226
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERV		
COMMUNITY SERVICES	APPLICAT	ON			
DESCRIPTION OF SERVICE	I		<u> </u>		
Processing passport applications.					
CURRENT FEE STRUCTURE					
Passport Application - \$35 (fee is set by t Passport Photos (set of 2) - \$15 per set Overnight Delivery - Actual Costs	the Federal gove	rnment)			
Overnight Delivery - Actual Costs					
	VENUE AND CC		ON		
UNIT REVENUE:	\$42.67	тот		VENUE:	\$12,800
UNIT COST:	\$154.20	٦	TOTAL	COST:	\$46,260
UNIT PROFIT (SUBSIDY):	\$(111.53)	TOTAL PRO	FIT (SU	BSIDY):	\$(33,460)
TOTAL UNITS:	300	PCT. COS	T REC	OVERY:	27.67%
SUGGESTED FEE FOR COST RECOVERY OF: 30	%				
Passport Application - \$35 (fee is set by t	he Federal gove	rnment)			
Passport Photos (set of 2) - \$15 per set Overnight Delivery - Actual Costs					

SERVICE PASSPORT SERVICES			REFERENCI S-2		
NOTE			TOTAL UNIT	S	
Unit Costs are an Average of Total Units				30	0
DEPARTMENT POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
CAMERON COMM CNTR ADMIN ASST I	38%	2.06	\$154.20	300	\$46,260
	TYPE SUBTOTAL	2.06	\$154.20		\$46,260
	TOTALS	2.06	\$154.20	1	\$46,260

SERVICE	REFERENCE NO.				
BUSINESS LICENSE PROCESSING		S-227			
PRIMARY DEPARTMENT		/ICE	SERV	/ICE RECIPIENT	
FINANCE	LICENSE				
DESCRIPTION OF SERVICE	1				
Processing business license applications an	nd renewals				
CURRENT FEE STRUCTURE					
Actual 3rd party costs plus State fees					
REVE	NUE AND CC	ST COMPARIS	<u>NO</u>		
UNIT REVENUE:	\$14.00	TOT	AL RE	VENUE:	\$34,100
UNIT COST:	\$14.54	1	OTAL	COST:	\$35,419
UNIT PROFIT (SUBSIDY):	\$(0.54)	TOTAL PROF	TT (SU	IBSIDY):	\$(1,319)
TOTAL UNITS:	2,436	PCT. COS	T REC	OVERY:	96.28%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
Actual 3rd party costs plus State fees					
Actual Sid party costs plus State lees					

SERVICE BUSINESS LICENSE PROCESSING				REFERENCE S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total l	Jnits		2,436		
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	ANN. UNITS	TOTAL COST
FINANCE ADMIN		Prof Services	0.00	\$14.54	2,436	\$35,419
		TYPE SUBTOTAL	0.00	\$14.54		\$35,419
		TOTALS	0.00	\$14.54		\$35,419

SERVICE			REFERENC	E NO.
LATE PAYMENT PROCESSING				S-228
PRIMARY DEPARTMENT	UNIT OF SERV	<b>ICE</b>	SERVICE RECIPIENT	
FINANCE	TRANSACT	ION		
DESCRIPTION OF SERVICE				
Processing a late payment.				
CURRENT FEE STRUCTURE				
¢17 per trapagation				
\$17 per transaction				
RE	VENUE AND CO	ST COMPARIS	<u>DN</u>	
UNIT REVENUE:	\$0.00	тот	AL REVENUE:	\$0
UNIT COST:	\$0.00	٦	TOTAL COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROP	TIT (SUBSIDY):	\$0
TOTAL UNITS:	0	PCT. COS	T RECOVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 10	00%			
This fee should be removed from the fee	schedule.			

SERVICE	T PROCESSING			REFERENCE S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total U	Inits				0
<u>DEPARTMENT</u>	POSITION	TYPE	<u>UNIT TIME</u>	UNIT COST	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE	REFERENCE	NO.		
NSF CHECK PROCESSING		S-229		
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE SEI	RVICE RECIPIENT	
FINANCE	NSF CHEC	к		
DESCRIPTION OF SERVICE	I	I		
Processing a check returned for insul	ficient funds.			
CURRENT FEE STRUCTURE				
First Check - \$25 per check				
Each Subsequent Check - \$35 per ch	neck			
	REVENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$25.00	TOTAL R	EVENUE:	\$250
UNIT COST:	\$38.40	ΤΟΤΑ	L COST:	\$384
UNIT PROFIT (SUBSIDY):	\$(13.40)	TOTAL PROFIT (S	SUBSIDY):	\$(134)
TOTAL UNITS:	10	PCT. COST RE	COVERY:	65.10%
SUGGESTED FEE FOR COST RECOVERY OF	: 100%			
\$38 per check				

SERVICE NSF CHECK PF	ROCESSING			REFERENCE S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units	S			1	0
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
FINANCE ADMIN	ACCOUNT CLERK		0.50	\$34.85	10	\$349
FINANCE ADMIN		Bank Charge	0.00	\$3.50	10	\$35
		TYPE SUBTOTAL	0.50	\$38.35		\$384
		TOTALS	0.50	\$38.40		\$384

SERVICE	REFERENCE NO.			
CREDIT CARD PROCESSING				S-230
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE SER		
FINANCE	N/A			
DESCRIPTION OF SERVICE		I		
Recovery of bank credit card bank fe	es.			
CURRENT FEE STRUCTURE				
2% of the amount charged				
	REVENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$56,500.00	TOTAL RE	VENUE:	\$56,500
UNIT COST:	\$74,432.00	TOTAL	COST:	\$74,432
UNIT PROFIT (SUBSIDY):	\$(17,932.00)	TOTAL PROFIT (SU	JBSIDY):	\$(17,932)
				•(,••=)
TOTAL UNITS:	1	PCT. COST REC	OVERY:	75.91%
SUGGESTED FEE FOR COST RECOVERY OF	: 100%			
2.6% of the amount charged				

SERVICE CREDIT CARD I	PROCESSING			REFERENCE S-23		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total	Units				1
DEPARTMENT	POSITION	TYPE	UNIT TIME	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
FINANCE ADMIN		Bank Fees	0.00	\$74,432.00	1	\$74,432
		TYPE SUBTOTAL	0.00	\$74,432.00		\$74,432
		TOTALS	0.00	\$74,432.00		\$74,432

SERVICE	REFERENCE NO.					
DOCUMENT REPRODUCTION					S-231	
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SER\	/ICE RECIPIENT		
VARIOUS	COPY					
DESCRIPTION OF SERVICE						
Reproduction of City documents on request.						
CURRENT FEE STRUCTURE						
Black and White - \$0.25 per copy						
Color - \$0.60 per copy FPPC Copies - \$0.10 per copy						
REVE	NUE AND CO	ST COMPARIS	ON			
UNIT REVENUE:	\$0.00	тот	AL RE	VENUE:		\$0
UNIT COST:	\$1.00	-	ΓΟΤΔΙ	COST:		\$1
	ψ1.00					ΨT
UNIT PROFIT (SUBSIDY):	\$(1.00)	TOTAL PROP	FIT (SL	JBSIDY):	:	\$(1)
TOTAL UNITS:	1	PCT. COS	T REC	OVERY:	0.0	00%
SUGGESTED FEE FOR COST RECOVERY OF: 50%						
Black and White - \$0.30 per copy						
Color - \$0.60 per copy						
FPPC Copies - \$0.10 per copy						

SERVICE DOCUMENT RE	PRODUCTION			REFERENCE S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
CITY CLERK	DEPUTY CITY CLERK		0.01	\$0.61	1	\$1
		TYPE SUBTOTAL	0.01	\$0.61		\$1
		TOTALS	0.01	\$1.00		\$1

ERVICE ELECTRONIC FILE REPRODUCTION			RENCE NO. S-232
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE SERVICE RECIP	IENT
VARIOUS	DEVICE		
DESCRIPTION OF SERVICE		I	
Reproduction of electronic files onto a	device by request.		
CURRENT FEE STRUCTURE			
Compact Disc - \$5 per disk Video Tape Dubbing - \$30 per tape Microfilm - \$2 each			
	REVENUE AND CO		¢0
	\$2.00		\$2
UNIT COST:	\$2.00	TOTAL COST:	\$2
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROFIT (SUBSIDY):	\$0
TOTAL UNITS:	1	PCT. COST RECOVERY:	100.00%
		PCT. COST RECOVERY:	
SUGGESTED FEE FOR COST RECOVERY OF:		PCT. COST RECOVERY:	
		PCT. COST RECOVERY:	
SUGGESTED FEE FOR COST RECOVERY OF:		PCT. COST RECOVERY:	
SUGGESTED FEE FOR COST RECOVERY OF:		PCT. COST RECOVERY:	
SUGGESTED FEE FOR COST RECOVERY OF:		PCT. COST RECOVERY:	
SUGGESTED FEE FOR COST RECOVERY OF:		PCT. COST RECOVERY:	

SERVICE ELECTRONIC F	ILE REPRODUCTION			REFERENCE S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	<u>ANN. UNITS</u>	TOTAL COST
CITY CLERK	DEPUTY CITY CLERK		0.03	\$1.84	1	\$2
		TYPE SUBTOTAL	0.03	\$1.84		\$2
		TOTALS	0.03	\$2.00		\$2

SERVICE			REFERENCE	NO.
DOCUMENT CERTIFICATION				S-233
PRIMARY DEPARTMENT	UNIT OF SERV	/ICE	SERVICE RECIPIENT	
CITY CLERK	DOCUMEN	IT		
DESCRIPTION OF SERVICE	I			
Certifying a City document on request.				
CURRENT FEE STRUCTURE				
Resident - \$25 per document				
Non-Resident - \$35 per document				
<u>F</u>	REVENUE AND CO	ST COMPARIS	<u>NC</u>	
UNIT REVENUE:	\$25.00	тот	AL REVENUE:	\$25
UNIT COST:	\$40.00	-	TOTAL COST:	\$40
UNIT PROFIT (SUBSIDY):	\$(15.00)	TOTAL PRO	TIT (SUBSIDY):	\$(15)
TOTAL UNITS:	1	PCT. COS	T RECOVERY:	62.50%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
\$40 per document				

SERVICE DOCUMENT CE	RTIFICATION			REFERENCE S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units					1
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
CITY CLERK	ASST CITY CLERK		0.33	\$40.32	1	\$40
		TYPE SUBTOTAL	0.33	\$40.32		\$40
		TOTALS	0.33	\$40.00		\$40

SERVICE		REFERENCE NO.			
RECORDS RESEARCH/COMPILATION					S-234
PRIMARY DEPARTMENT	UNIT OF SERV	ICE	SERVI	CE RECIPIENT	
VARIOUS	HOUR				
DESCRIPTION OF SERVICE		I			
Researching and compiling City records on	request to the	extent allowed by	y the P	ublic Records Ac	t.
CURRENT FEE STRUCTURE					
Charge the fully allocated hourly rates for a	ll personnel inv	olved to the exte	nt allov	ved by the Public	Records Act.
REVE			אר		
	\$0.00			ENUE:	\$0
					-
UNIT COST:	\$0.00	I	TOTAL (		\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROF	TT (SUE	BSIDY):	\$0
TOTAL UNITS:	1	PCT. COS	T RECC	OVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF: 100%					
Charge the fully allocated hourly rates for all	ll personnel inv	olved to the exte	nt allow	ved by the Public	Records Act.

SERVICE RECORDS RES	EARCH/COMPILATION			REFERENCE S-23		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total Units					1
DEPARTMENT	POSITION	<u>TYPE</u>	<u>UNIT TIME</u>	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE				REFERENCE N	0.
SUBPOENA FOR DOCUMENTS					S-235
PRIMARY DEPARTMENT	UNIT OF SER	VICE	SERV	ICE RECIPIENT	
VARIOUS	SUBPOEN	A			
DESCRIPTION OF SERVICE			1		
Processing a subpoena for documents.					
CURRENT FEE STRUCTURE					
\$15 per subpoena					
Fee is set by the Courts.					
		DST COMPARIS			¢4.005
UNIT REVENUE:	\$15.00			/ENUE:	\$1,095
UNIT COST:	\$30.63		TOTAL	COST:	\$2,236
UNIT PROFIT (SUBSIDY):	\$(15.63)	TOTAL PRO	FIT (SU	BSIDY):	\$(1,141)
TOTAL UNITS:	73	PCT. COS	ST RECO		48.97%
SUGGESTED FEE FOR COST RECOVERY OF: 100%	0				
\$15 per subpoena					
Fee is set by the Courts.					

SERVICE SUBPOENA FOR DOCUMENTS					E NO. 35	
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units				7	3
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
CITY CLERK	DEPUTY CITY CLERK		0.50	\$30.63	73	\$2,236
		TYPE SUBTOTAL	0.50	\$30.63		\$2,236
		TOTALS	0.50	\$30.63		\$2,236

SERVICE				REFERENCE N	0.
SUBPOENA FOR WITNESSES					S-236
PRIMARY DEPARTMENT		VICE	SERV	ICE RECIPIENT	
VARIOUS	PERSON				
DESCRIPTION OF SERVICE			1		
Providing City staff as court witnesses.					
CURRENT FEE STRUCTURE					
\$275 per person					
Fee is set by the Courts.					
REV	ENUE AND CC	ST COMPARIS	ON		
UNIT REVENUE:	\$275.00	тот	AL REV	/ENUE:	\$3,575
UNIT COST:	\$488.69	-	TOTAL	COST:	\$6,353
UNIT PROFIT (SUBSIDY):	\$(213.69)	TOTAL PROP	FIT (SUI	BSIDY):	\$(2,778)
TOTAL UNITS:	13	PCT. COS	T RECO	OVERY:	56.27%
SUGGESTED FEE FOR COST RECOVERY OF: 100%	6				
\$275 per person					
Fee is set by the Courts.					

SERVICE SUBPOENA FOR WITNESSES					E NO. 36	
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units				1	3
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
CITY CLERK	ASST CITY CLERK		4.00	\$488.68	13	\$6,353
		TYPE SUBTOTAL	4.00	\$488.68		\$6,353
		TOTALS	4.00	\$488.69		\$6,353

SERVICE			REFERENC	E NO.
NOTARY PUBLIC SERVICES				S-237
PRIMARY DEPARTMENT	UNIT OF SER	/ICE	SERVICE RECIPIENT	
VARIOUS	SIGNATUR	E		
DESCRIPTION OF SERVICE		I		
Providing Notary Public services to th	e public.			
CURRENT FEE STRUCTURE				
\$15 per signature				
Fees are set by the State.				
	REVENUE AND CC		N	
UNIT REVENUE:	\$0.00		AL REVENUE:	\$0
UNIT COST:	\$0.00	I	OTAL COST:	\$0
UNIT PROFIT (SUBSIDY):	\$0.00	TOTAL PROF	IT (SUBSIDY):	\$0
TOTAL UNITS:	1	PCT. COST	RECOVERY:	0.00%
SUGGESTED FEE FOR COST RECOVERY OF:	100%			
\$15 per signature				
Fees are set by the State.				

SERVICE NOTARY PUBL				REFERENCE S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are a	an Average of Total l	Jnits				1
DEPARTMENT	POSITION	TYPE	<u>UNIT TIME</u>	<u>UNIT COST</u>	ANN. UNITS	TOTAL COST
			0.00	\$0.00	0	\$0
		TYPE SUBTOTAL	0.00	\$0.00		\$0
		TOTALS	0.00	\$0.00		\$0

SERVICE			REFERENCE NO.	
			S	5-238
PRIMARY DEPARTMENT	UNIT OF SERV	ICE SERVIC	E RECIPIENT	
CITY CLERK	VERIFICAT	ION		
DESCRIPTION OF SERVICE	I	I		
Review of life verifications for residents	receiving foreign p	ensions.		
CURRENT FEE STRUCTURE				
Resident - \$25 per verification				
Non-Resident - \$50 per verification				
	EVENUE AND CO			<b>.</b>
UNIT REVENUE:	\$25.00	TOTAL REVE	NUE:	\$75
UNIT COST:	\$20.33	TOTAL C	OST:	\$61
UNIT PROFIT (SUBSIDY):	\$4.67	TOTAL PROFIT (SUBS	SIDY):	\$14
TOTAL UNITS:	3	PCT. COST RECOV	/ERY:	122.95%
TOTAL UNITS: SUGGESTED FEE FOR COST RECOVERY OF: 1		PCT. COST RECOV	/ERY:	122.95%
SUGGESTED FEE FOR COST RECOVERY OF: 1		PCT. COST RECOV	/ERY:	122.95%
		PCT. COST RECOV	/ERY:	122.95%
SUGGESTED FEE FOR COST RECOVERY OF: 1		PCT. COST RECOV	/ERY:	122.95%
SUGGESTED FEE FOR COST RECOVERY OF: 1		PCT. COST RECOV	/ERY:	122.95%
SUGGESTED FEE FOR COST RECOVERY OF: 1		PCT. COST RECOV	/ERY:	122.95%
SUGGESTED FEE FOR COST RECOVERY OF: 1		PCT. COST RECOV	/ERY:	122.95%

SERVICE	ΓΙΟΝ			REFERENCE S-2		
NOTE				TOTAL UNIT	S	
Unit Costs are	an Average of Total Units					3
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	<u>ANN. UNITS</u>	TOTAL COST
CITY CLERK	DEPUTY CITY CLERK		0.33	\$20.22	3	\$61
		TYPE SUBTOTAL	0.33	\$20.22		\$61
		TOTALS	0.33	\$20.33		\$61

# THIS PAGE INTENTIONALLY BLANK

# **APPENDIX C – SUMMARY OF RECREATION SERVICES**

#### CITY OF WEST COVINA SUMMARY OF COMMUNITY SERVICES FISCAL YEAR 2022-23

			DIRECT COSTS			DIRECT
		PROGRAM	FULL TIME			COST
REF #	SERVICE	COST	COST	TOTAL	REVENUES	RECOVERY
S-215	DAYCARE & PRESCHOOL PROGRAMS	\$509,190	\$56,113	\$565,303	\$445,300	78.8%
S-216	RECREATION CONTRACT CLASSES	\$268,436	\$6,819	\$275,255	\$195,200	70.9%
S-217	SENIOR CLASSES	\$41,085	\$3,658	\$44,743	\$24,100	53.9%
S-218	EXCURSION PROGRAM	\$15,000	\$9,202	\$24,202	\$24,600	101.6%
S-219	SENIOR MEAL PROGRAM	\$138,901	\$117,417	\$256,318	\$202,000	78.8%
S-220	SENIOR CENTER SERVICES	\$63,257	\$20,175	\$83,432	\$0	0.0%
S-221	SUMMER FIELD TRIPS	\$4,875	\$10,161	\$15,036	\$0	0.0%
S-222	CITY SPECIAL EVENTS	\$128,102	\$60,846	\$188,948	\$3,600	1.9%
S-223	SPORTSPLEX	\$764,744	\$8,701	\$773,444	\$413,830	53.5%
S-225	FACILITY OPERATIONS & PROGRAMMING	\$210,236	\$46,988	\$257,224	\$0	0.0%
S-226	PASSPORT SERVICES	\$0	\$29,613	\$29,613	\$12,800	43.2%
			ha			

\$2,143,826 \$369,692 \$2,513,518

\$1,321,430 52.6%

RENTALS		DIRECT COSTS				DIRECT
Ē		PROGRAM	FULL TIME			COST
		COST	COST	TOTAL	REVENUES	RECOVERY
S-224	FACILITY & PARK SHELTER RENTAL	\$203,243	\$87,178	\$290,421	\$372,400	128.2%
		\$203,243	\$87,178	\$290,421	\$372,400	128.2%

#### **INDIRECT COSTS**

T-995 RECREATION FACILITY EXPENSES CITY/DEPARTMENT OVERHEAD

	COST
COSTS	RECOVERY
\$489,928	51.42%
\$1,479,182	35.49%

PROGRAM COSTS ARE PART TIME COSTS (INCLUDING BENEFITS) AND DIRECT OPERATING EXPENSES FULL TIME COSTS ARE SALARIES, BENEFITS, AND OTHER OPERATING EXPENSES

# **Contact Information**



Eric Johnson President Tel 714-992-9027 eric@revenuecost.com



Chu Thai Partner Tel 714-992-9024 chu@revenuecost.com

# **Company Information**



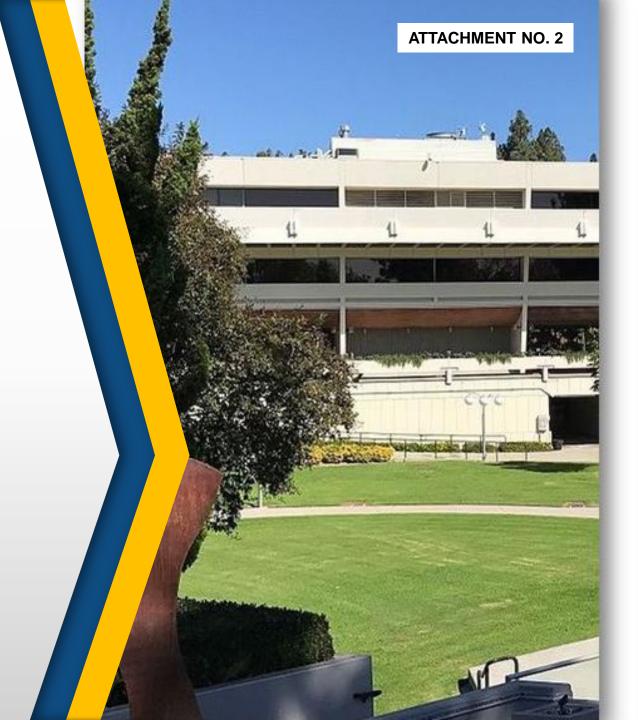
Revenue & Cost Specialists 1519 E Chapman Ave, Ste C Fullerton, CA 92831 Tel (714) 992-9020 www.revenuecost.com

# **Cost of Services Study**

City of West Covina

August 15, 2023







# **ABOUT RCS**



# Revenue & Cost Specialists founded in 1980

California's premier experts in user fee, cost allocation and impact fee studies

Small professional company thriving from referrals, references and repeat business



All Partners are former City employees Knows what staff need and willing to provide it

Over 135 years of knowledge in cost recovery models and fee studies. Served over 250 public agencies



# **COMPREHENSIVE STUDY**

# **User Fees**

Identifiable user and cost for service

Development & construction fees

Police/Fire services

**Recreation Programs** 

# **Rent/Use**

Identifiable user and rent/use fee set by market

Facility rental

Use of city property

# **Fines**

Identifiable user and fine/citation to change behavior

Unpermitted construction

Code violations

# **Cost Allocation Plan**

Impact Fees, In-Lieu Fees, Utility Rates, Grants, Taxes



# WHAT HAVE WE DONE?





# **Business Orientation**

Conditional Use Permit Building Permit Contract Classes Business License Processing Encroachment Permit Final Map False Alarm Response

> (2) Identified Cost of Services to Customers (3) Matched Revenues to Costs



## THOROUGH PROCESS

RCS





1.11.

Sheftyr

# METHODOLOGY



12/yr Conditional Use Permit ✓

- Project Planner (20 hrs), CD Director (2 hrs)

### Home Occupation Permit 🗸

- Project Planner (.5 hrs)

20/yr New Business Application Service & - Accounting Tech (.2 hrs) Spent

1/yr Wireless Telecom ADD I fee services - Contract Engineer (2.0 hrs) staff times mber of units 6 of 29t/y SePayroll Processing ✓ - Accounting Specialist (6.0 hrs/PY Batch)



## METHODOLOGY





head, rly Rate & ices

n budget department ation Plan) B



Establish Service & Time Spent

- Identify all fee services
  - Allocate staff times
- Estimate number of units
- Allocate 100% of City Services



## METHODOLOGY



8

B

Calculate Overhead, Fully Allocated Hourly Rate & Cost for Services

 Allocate line item budget
 Identify citywide and
 department overheads (Cost Allocation Plan)

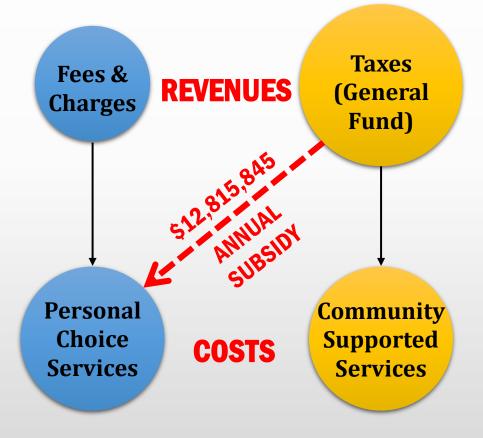


## **TAX vs FEE**



### Fees pay for Personal Choice Services

- The Customer is identifiable and the Service is measurable
- Benefits an individual or group
- Subsidy levels may be based on social, safety or welfare reasons
- E.g. Development Services & Recreation Services



### Taxes pay for Community Support Services

- Typically benefits community as a whole
- 100% supported by tax dollars
- E.g. Public safety, street maintenance, and park maintenance



## **POSSIBLE COST RECOVERY**

	TOTAL	TOTAL	TOTAL	PCT. RE	COVERY	PO SSIBLE
	FEE	SERVICE	PROFIT/	FROM	FEES	NEW
SERVICE	REVENUE	COST	(SUBSIDY)	ACTUAL	SUGGEST	REVENUE
[S-001 to S-099] DEVELOPMENT SERVICES	\$4,449,121	\$3,562,921	\$886,200	124.9%	VAR.	\$194,900
[S-100 to S-214] PUBLIC SAFETY	\$3,439,332	\$14,528,780	(\$11,089,448)	23.7%	VAR.	\$1,176,700
[S-215 to S-226] COMMUNITY SERVICES	\$1,693,830	\$4,283,121	(\$2,589,291)	0.0%	VAR.	\$0
[S-227 to S-238] ADMINISTRATION	\$95,622	\$118,928	(\$23,306)	80.4%	VAR.	\$18,000
ALL FEE SERVICES	\$9,677,905	\$22,493,750	(\$12,815,845)	43.0%		\$1,389,600

RC<mark>S</mark>



## THE REPORT



### **Table of Contents**

EXECUTIVE SUMMARY	5
CHAPTER I – BACKGROUND OF STUDY	7
CHAPTER II – CALCULATING THE FULL COSTS	11
CHAPTER III – COST RECOVERY RECOMMENDATIONS	23
CHAPTER IV – CONCLUSION	35
APPENDIX A – SUMMARY OF CURRENT AND PROPOSED FEES	37
APPENDIX B – SERVICE COST CALCULATION WORKSHEETS	83
APPENDIX C – SUMMARY OF RECREATION SERVICES	565





# CHAPTER III (page 23-33)

		TOTAL	TOTAL	TOTAL	PCT. RE	COVERY	POSSIBLE	
		FEE	SERVICE	PROFIT/	FROM	I FEES	NEW	
REF #	SERVICE	REVENUE	COST	(SUBSIDY)	ACTUAL	SUGGEST	REVENUE	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
S-001	ADD'L PLANNING APPLICATION REVIEW	\$0	\$2,622	(\$2,622)	0.0%	100%	\$2,600	(b)
S-002	ADMINISTRATIVE REVIEW	\$3,324	\$3,404	(\$80)	97.7%	100%	\$100	
S-003	ADMINISTRATIVE USE PERMIT	\$23,100	\$32,044	(\$8,944)	72.1%	100%	\$8,900	
S-004	ADULT ORIENTED BUSINESS	\$0	\$0	\$0	0.0%	100%	\$0	(b)
S-005	AMENDMENT TO CONDITIONS OF APPROVAL	\$0	\$0	\$0	0.0%	100%	\$0	(b)
S-006	ANNEXATION/DEANNEXATION PROC'G	\$0	\$0	\$0	0.0%	100%	\$0	(b)
S-007	APPEAL TO PLNG.COMM./CITY COUNCIL	\$10,902	\$12,252	(\$1,350)	89.0%	100%	\$1,400	
S-008	APPEAL OF REVOCATION HEARING	\$3,005	\$4,203	(\$1,198)	71.5%	100%	\$0	(a)
S-009	ART IN PUBLIC PLACES	\$1,060	\$1,260	(\$200)	84.1%	100%	\$0	(a)
S-010	CODE AMENDMENT	\$11,172	\$15,437	(\$4,265)	72.4%	100%	\$4,300	
S-011	CODE, COVENANTS & RESTRICTIONS REV.	\$723	\$655	\$68	110.4%	100%	(\$100)	
S-012	CONCEPTUAL PLAN REVIEW	\$0	\$0	\$0	0.0%	100%	\$0	(e)
S-013	CONDITIONAL USE PERMIT	\$69,206	\$69,815	(\$609)	99.1%	100%	\$600	
S-014	COVENANT PREPARATION	\$4,472	\$1,698	\$2,774	263.4%	100%	(\$2,800)	
S-015	DESIGN REVIEW	\$28,600	\$31,190	(\$2,590)	91.7%	100%	\$2,600	

### **Schedule of fiscal impact by each fee**



## **APPENDIX A – FEE COMPARISON**



### CITY OF WEST COVINA FEE COMPARISON REPORT FY 2022-23

#### REF #: S-047

TITLE: ZONE CHANGE

#### CURRENT FEE

#### RECOMMENDED FEE

FBHR of staff + actual cost of City Attorney against a \$8,000 deposit

\$9,835 plus actual cost of the City Attorney charged against an initial deposit determined by the C.D.Director.

(For the FBHR of staff, City charges a flat rate of 96.36 per hour against the deposit.)

#### REF #: S-048 TITLE: ZONING VERIFICATION LETTER

#### CURRENTFEE

RECOMMENDED FEE

\$475

FBHR of staff against a \$180 deposit for two hours

(For the FBHR of staff, City charges a flat rate of \$96.36 per hour against the deposit.)



## **APPENDIX B – FEE DETAILS**

#### CITY OF WEST COVINA REVENUE AND COST SUMMARY WORKSHEET FY 2022-23

ADMINISTRATIVE REVIEW			REFERENCE N	io. S-002
RIMARY DEPARTMENT	UNIT OF SERVI	CE S	ERVICE RECIPIENT	
CD-PLANNING	APPLICATIO		LITTIC ALCOVERY	
DESCRIPTION OF SERVICE				
To review an application for an accessor wireless facility, or cart containment plan		cessory permanent	makeup/microbladir	ng use, small
URRENT FEE STRUCTURE				
FBHR of staff + actual cost of City Attorn	ey against a \$440	deposit		
(For the FBHR of staff, City charges a fla	t rate of \$96.36 pe	r hour against the d	eposit.)	
Ri	EVENUE AND CO	ST COMPARISON		
UNIT REVENUE:	\$554.00	TOTAL	REVENUE:	\$3,324
UNIT COST:	\$567.33	то	TAL COST:	\$3,404
UNIT PROFIT (SUBSIDY):	\$(13.33)	TOTAL PROFIT	(SUBSIDY):	\$(80)
TOTAL UNITS:	6	PCT. COST	ECOVERY:	97.65%
UGGESTED FEE FOR COST RECOVERY OF: 10	0%			
\$5.85				
\$565				
\$565				
\$585				
\$565				
\$565				
\$565				
\$565				

#### CITY OF WEST COVINA COST DETAIL WORKSHEET FY 2022-23

ADMINISTRATIVE	REVIEW			REFERENCE 8-0		
NOTE				TOTAL UNIT	s	
Unit Costs are an	Average of Total Units					6
DEPARTMENT	POSITION	TYPE	UNIT TIME	UNIT COST	ANN. UNITS	TOTAL COST
POLICE ADMIN	POLICE LIEUTENANT		0.25	\$52.50	6	\$315
FIRE	ADMIN AIDE		0.50	\$28.35	6	\$170
PLANNING	PLANNING MANAGER		0.75	\$112.49	6	\$675
PLANNING	PROJECT PLANNER		3.00	\$262.17	6	\$1,573
PLANNING	SR ADMIN ASST		0.50	\$44.44	6	\$267
CODE ENFORCEMENT	CODE ENF SUPV		0.75	\$67.37	6	\$404
		TYPE SUBTOTAL	5.75	\$567.32		\$3,404
		TOTALS	5.75	\$567.33		\$3,404

14

RC<mark>S</mark>



# APPENDIX C – RECREATION SUMMARY RCS

#### CITY OF WEST COVINA SUMMARY OF COMMUNITY SERVICES FISCAL YEAR 2022-23

			DIRECT COSTS		DIRECT	
		PROGRAM	FULL TIME			COST
REF #	SERVICE	COST	COST	TOTAL	REVENUES	RECOVERY
S-215	DAYCARE & PRESCHOOL PROGRAMS	\$509,190	\$56,113	\$565,303	\$445,300	78.8%
S-216	RECREATION CONTRACT CLASSES	\$268,436	\$6,819	\$275,255	\$195,200	70.9%
S-217	SENIOR CLASSES	\$41,085	\$3,658	\$44,743	\$24,100	53.9%
S-218	EXCURSION PROGRAM	\$15,000	\$9,202	\$24,202	\$24,600	101.6%
S-219	SENIOR MEAL PROGRAM	\$138,901	\$117,417	\$256,318	\$202,000	78.8%
S-220	SENIOR CENTER SERVICES	\$63,257	\$20,175	\$83,432	\$0	0.0%
S-221	SUMMER FIELD TRIPS	\$4,875	\$10,161	\$15,036	\$0	0.0%
S-222	CITY SPECIAL EVENTS	\$128,102	\$60,846	\$188,948	\$3,600	1.9%
S-223	SPORTSPLEX	\$764,744	\$8,701	\$773,444	\$413,830	53.5%
S-225	FACILITY OPERATIONS & PROGRAMMING	\$210,236	\$46,988	\$257,224	\$0	0.0%
S-226	PASSPORT SERVICES	\$0	\$29,613	\$29,613	\$12,800	43.2%

	\$	2,143,826	\$369,692	\$2,513,518	\$1,321,430	52.6%
--	----	-----------	-----------	-------------	-------------	-------

RENTALS					DIRECT		
		PROGRAM	FULL TIME				COST
		COST	COST	TOTAL	REVENU	ES	RECOVERY
S-224	FACILITY & PARK SHELTER RENTAL	\$203,243	\$87,178	\$290,421	\$372,4	400	128.2%
		\$203,243	\$87,178	\$290,421	\$372,4	400	128.2%
					-		

INDIREG	CT COSTS		COST
		COSTS	RECOVERY
T-995	RECREATION FACILITY EXPENSES	\$489,928	51.42%
	CITY/DEPARTMENT OVERHEAD	\$1,479,182	35.49%

PROGRAM COSTS ARE PART TIME COSTS (INCLUDING BENEFITS) AND DIRECT OPERATING EXPENSES FULL TIME COSTS ARE SALARIES, BENEFITS, AND OTHER OPERATING EXPENSES



# FINAL TAX SUBSIDY DECISION



The Project Goal is to identify the full costs for the various services

RCS and City Staff have made fee recommendations for every service

**City Council** decides which services should be charged the full costs and which services are subsidized with tax dollars

## **Questions?**



Eric Johnson President eric@revenuecost.com (714) 992-9027



Chu Thai Vice-President <u>chu@revenuecost.com</u> (714) 992-9024







### AGENDA STAFF REPORT

#### City of West Covina | Office of the City Manager

**DATE:** August 15, 2023

TO: Mayor and City Council

FROM: Paulina Morales Acting City Manager

#### SUBJECT: CONSIDERATION OF DESIGNATION OF VOTING DELEGATE AND ALTERNATES FOR LEAGUE OF CALIFORNIA CITIES 2023 ANNUAL CONFERENCE GENERAL ASSEMBLY

#### **RECOMMENDATION:**

It is recommended that the City Council designate a voting delegate and voting delegate alternatives for the League of California Cities 2023 Annual Conference and Expo, Annual Business Meeting (during General Assembly).

#### BACKGROUND:

The membership of the League of California Cites will cast votes on a number of municipal policy issues at the League's Annual Conference in September. It is necessary for the City Council to designate a voting delegate and alternate for this purpose.

#### DISCUSSION:

On September 22, 2022, the League of California Cities will conduct its annual business meeting during the Annual Conference (September 20, 2022 - September 23, 2022). At the Annual Business Meeting, the voting delegation will consider and take action on a number of resolutions that establish the League of California Cities' policies. The League of California Cities advocates on issues that matter to California's towns and cities.

In order for cities to vote at the Annual Business Meeting, a city council must designate a voting delegate. The League has requested each city to designate a voting representative and an alternate for this purpose. The deadline for notification of delegates is August 28, 2023.

#### **OPTIONS:**

The City Council has the following options:

- 1. Appoint a voting delegate and up to two alternate delegates, one of whom may vote in the event that the designated voting delegate in unable to serve in that capacity; or
- 2. Provide additional direction.

Prepared by: Lisa Sherrick, Assistant City Clerk

#### Attachments

Attachment No. 1 - Voting Delegate Packet

CITY COUNCIL GOALS & OBJECTIVES: Expand Economic Development Opportunities Enhance City Image and Effectiveness



Council Action Advised by August 28, 2023

#### DATE: Wednesday, June 21, 2023

#### TO: Mayors, Council Members, City Clerks, and City Managers

#### RE: DESIGNATION OF VOTING DELEGATES AND ALTERNATES League of California Cities Annual Conference and Expo, Sept. 20-22, 2023, Sacramento SAFE Credit Union Convention Center

Every year, the League of California Cities convenes a member-driven General Assembly at the <u>Cal Cities Annual Conference and Expo</u>. The General Assembly is an important opportunity where city officials can directly participate in the development of Cal Cities policy.

Taking place on Sept. 22, the General Assembly is comprised of voting delegates appointed by each member city; every city has one voting delegate. Your appointed voting delegate plays an important role during the General Assembly by representing your city and voting on resolutions.

To cast a vote during the General Assembly, your city must designate a voting delegate and up to two alternate voting delegates, one of whom may vote if the designated voting delegate is unable to serve in that capacity. Voting delegates may either be an elected or appointed official.

### Please complete the attached voting delegate form and email it to Cal Cities office no later than Monday, August 28.

New this year, we will host a pre-conference information session for voting delegates to explain their role. Submitting your voting delegate form by the deadline will allow us time to establish voting delegate/alternate records prior to the conference and provide pre-conference communications with voting delegates.

Please view Cal Cities' event and meeting policy in advance of the conference.

Action by Council Required. Consistent with Cal Cities bylaws, a city's voting delegate and up to two alternates must be designated by the city council. When completing the attached Voting Delegate form, please <u>attach either a copy of the council resolution</u> that reflects the council action taken or have your city clerk or mayor sign the form affirming that the names provided are those selected by the city council.

<u>Please note that designating the voting delegate and alternates</u> **must** be done by city council action and cannot be accomplished by individual action of the mayor or city manager alone.



**Conference Registration Required.** The voting delegate and alternates must be registered to attend the conference. They need not register for the entire conference; they may register for Friday only. Conference registration is open on the <u>Cal Cities</u> website.

For a city to cast a vote, one voter must be present at the General Assembly and in possession of the voting delegate card and voting tool. Voting delegates and alternates need to pick up their conference badges before signing in and picking up the voting delegate card at the voting delegate desk. This will enable them to receive the special sticker on their name badges that will admit the voting delegate into the voting area during the General Assembly.

**Transferring Voting Card to Non-Designated Individuals Not Allowed.** The voting delegate card may be transferred freely between the voting delegate and alternates, but *only* between the voting delegate and alternates. If the voting delegate and alternates find themselves unable to attend the General Assembly, they may *not* transfer the voting card to another city official.

**Seating Protocol during General Assembly.** At the General Assembly, individuals with a voting card will sit in a designated area. Admission to the voting area will be limited to the individual in possession of the voting card and with a special sticker on their name badge identifying them as a voting delegate.

The voting delegate desk, located in the conference registration area of the SAFE Credit Union Convention Center in Sacramento, will be open at the following times: Wednesday, Sept. 20, 8:00 a.m.- 6:00 p.m. and Thursday, Sept. 21, 7:30 a.m.- 4:00 p.m. On Friday, Sept. 22, the voting delegate desk will be open at the General Assembly, starting at 7:30 a.m., but will be closed during roll calls and voting.

The voting procedures that will be used at the conference are attached to this memo. Please share these procedures and this memo with your council and especially with the individuals that your council designates as your city's voting delegate and alternates.

Once again, thank you for completing the voting delegate and alternate form and returning it to Cal Cities office by Monday, Aug. 28. If you have questions, please contact Zach Seals at <u>zseals@calcities.org</u>.

Attachments:

- General Assembly Voting Guidelines
- Voting Delegate/Alternate Form
- Information Sheet: Cal Cities Resolutions and the General Assembly



#### **General Assembly Voting Guidelines**

- 1. **One City One Vote.** Each member city has a right to cast one vote on matters pertaining to Cal Cities policy.
- 2. **Designating a City Voting Representative.** Prior to the Cal Cities Annual Conference and Expo, each city council may designate a voting delegate and up to two alternates; these individuals are identified on the voting delegate form provided to the Cal Cities Credentials Committee.
- 3. **Registering with the Credentials Committee.** The voting delegate, or alternates, may pick up the city's voting card at the voting delegate desk in the conference registration area. Voting delegates and alternates must sign in at the voting delegate desk. Here they will receive a special sticker on their name badge and thus be admitted to the voting area at the General Assembly.
- 4. **Signing Initiated Resolution Petitions**. Only those individuals who are voting delegates (or alternates), and who have picked up their city's voting card by providing a signature to the credentials committee at the voting delegate desk, may sign petitions to initiate a resolution.
- 5. **Voting.** To cast the city's vote, a city official must have in their possession the city's voting card and voting tool; and be registered with the credentials committee. The voting card may be transferred freely between the voting delegate and alternates but may not be transferred to another city official who is neither a voting delegate nor alternate.
- 6. **Voting Area at General Assembly.** At the General Assembly, individuals with a voting card will sit in a designated area. Admission to the voting area will be limited to the individual in possession of the voting card and with a special sticker on their name badge identifying them as a voting delegate.
- 7. **Resolving Disputes**. In case of dispute, the credentials committee will determine the validity of signatures on petitioned resolutions and the right of a city official to vote at the General Assembly.

CITY:



#### 2023 ANNUAL CONFERENCE VOTING DELEGATE/ALTERNATE FORM

Please complete this form and return it to Cal Cities office by <u>Monday, August 28, 2023.</u> Forms not sent by this deadline may be submitted to the Voting Delegate Desk located in the Annual Conference Registration Area. Your city council may designate <u>one</u> <u>voting delegate and up to two alternates</u>.

To vote at the General Assembly, voting delegates and alternates must be designated by your city council. Please attach the council resolution as proof of designation. As an alternative, the Mayor or City Clerk may sign this form, affirming that the designation reflects the action taken by the council.

**Please note**: Voting delegates and alternates will be seated in a separate area at the General Assembly. Admission to this designated area will be limited to individuals (voting delegates and alternates) who are identified with a special sticker on their conference badge. This sticker can be obtained only at the voting delegate desk.

#### **1. VOTING DELEGATE**

Name:	Email:
Title:	_
2. VOTING DELEGATE - ALTERNATE	3. VOTING DELEGATE - ALTERNATE
Name:	Name:
Title:	Title:
Email:	_ Email:
ATTACH COUNCIL RESOLUTION DESIGNA	ATING VOTING DELEGATE AND ALTERNATES OR
ATTEST: I affirm that the information pro- designate the voting delegate and alte	vided reflects action by the city council to rnate(s).
Name:	Email:
Mayor or City Clerk:	Date: Phone:

Please complete and email this form to <u>votingdelegates@calcities.org</u> by Monday, August 28, 2023.



### How it works: Cal Cities **Resolutions and the General Assembly**

Developing League of California Cities policy is a dynamic process that engages a wide range of members to ensure that we are representing California cities with one voice. These policies directly guide Cal Cities advocacy to promote local decision-making, and lobby against statewide policy that erodes local control.

The resolutions process and General Assembly is one way that city officials can directly participate in the development of Cal Cities policy. If a resolution is approved at the General Assembly, it becomes official Cal Cities policy. Here's how Resolutions and the General Assembly works.

**Policy Committees** 

#### Prior to the Annual Conference and Expo

#### **General Resolutions**



Sixty days before the Annual Conference and Expo, Cal Cities members may submit policy proposals on issues of importance to cities. The

resolution must have the concurrence of at least five additional member cities or individual members.

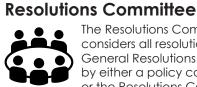
#### During the Annual Conference and Expo

#### **Petitioned Resolutions**



The petitioned resolution is an alternate method to introduce policy proposals during the annual conference. The petition must be signed by

voting delegates from 10% of member cities, and submitted to the Cal Cities President at least 24 hours before the beginning of the General Assembly.



The Resolutions Committee considers all resolutions. General Resolutions approved<sup>1</sup> by either a policy committee or the Resolutions Committee

The Cal Cities President

assigns general resolutions

members review, debate,

each policy proposal. Recommendations are

forwarded to the Resolutions Committee.

to policy committees where

and recommend positions for

are next considered by the General Assembly, General resolutions not approved, or referred for further study by both a policy committee and the Resolutions Committee do not go the General Assembly. All Petitioned Resolutions are considered by the General Assembly, unless disqualified.<sup>2</sup>

#### **General Assembly**



During the General Assembly, voting delegates debate and consider general and petitioned resolutions forwarded by the Resolutions Committee. Potential Cal Cities bylaws amendments are also considered at this meeting.

#### What's new in 2023?



- Voting delegates will receive increased communications to prepare them for their role during the General Assembly.
- The General Assembly will take place earlier to allow more time for debate and discussion.
- Improvements to the General Assembly process will make it easier for voting delegates to discuss and debate resolutions.

<sup>1</sup> The Resolution Committee can amend a general resolution prior to sending it to the General Assembly.

<sup>2</sup> Petitioned Resolutions may be disqualified by the Resolutions Committee according to Cal Cities Bylaws Article VI. Sec. 5(f).

### Who's who

Cal Cities policy development is a member-informed process, grounded in the voices and experiences of city officials throughout the state.

The **Resolutions Committee** includes representatives from each Cal Cities diversity caucus, regional division, municipal department, policy committee, as well as individuals appointed by the Cal Cities president.

#### Voting delegates

are appointed by each member city; every city has one voting delegate.

#### The General Assembly

is a meeting of the collective body of all voting delegates one from every member city.

#### Seven Policy

**Committees** meet throughout the year to review and recommend positions to take on bills and regulatory proposals. Policy committees include members from each Cal Cities diversity caucus, regional division, municipal department, as well as individuals appointed by the Cal Cities president.



### AGENDA STAFF REPORT

#### City of West Covina | Office of the City Manager

**DATE:** August 15, 2023

**TO:** Mayor and City Council

FROM: Paulina Morales Acting City Manager

#### SUBJECT: CONSIDERATION OF TRANSIT OPTIONS AND TRANSPORTATION AND LEASE AGREEMENTS WITH MV TRANSPORTATION, INC.

#### **RECOMMENDATION:**

It is recommended that the City Council take the following actions:

- 1. Provide staff direction relative to a preferred transit option to move forward with a procurement process;
- 2. Approve a one (1) year extension to both the Transportation Services Agreement and the Lease Agreement with MV Transportation, Inc., extending the terms of both agreements through September 2, 2024; and
- Authorize the Acting City Manager to negotiate and execute all necessary documents, in such final form as approved by the City Attorney, to carry out the City Council's direction.

#### BACKGROUND:

The City's public transit service consists of a fixed route shuttle system and a demand response Dial-A-Ride (DAR) service. The fixed route service consists of three different alignments: the Red, Blue, and Green Lines, operating Monday - Friday, with 4 dedicated vehicles.

- Red runs 6:30 a.m. to 5:52 p.m. (No Service 9:10 a.m. to 10:06 a.m. and 2:46 p.m. to 3:42 p.m.), served by a single vehicle, with 1-hour headway.
- Blue runs 7:07 a.m. to 4:47 p.m., served by a single vehicle, with 1-hour headway.
- Green runs 6:30 a.m. to 6:25 p.m. (North) and 6:30 a.m. to 6:30 p.m. (South), each direction is served by a single vehicle, with a 30-minute headway.

The DAR operates Monday-Saturday from 8:00 a.m. to 8:00 p.m., and Sunday from 8:00 a.m. to 6:30 p.m. Four vehicles are dedicated to the program.

Both modes of service are experiencing a decline in overall ridership. This trend is not unique to West Covina. In general, public transit usage has been declining. The table below shows data reported for boardings by neighboring agencies to the National Transit Database (NTD). Each year, agencies/transit providers are required to report on their transit systems to the Federal Transit Administration through the NTD. Though data for 2021 is available, it was not included as all agencies showed a steep decline due to the pandemic. The 2020 report year was partially impacted by the pandemic because of the lockdowns that started at the end of March 2020.

Bus Boardings						
	2016	2017	2018	2019	2020	Change
West Covina	59,171	56,864	47,925	41,260	35,263	-68%
Alhambra	552,228	479,621	444,146	371,699	287,646	-92%
Baldwin Park	139,740	122,845	112,340	110,181	100,086	-40%
El Monte	607,221	572,223	536,032	429,088	336,337	-81%
Montebello	7,036,779	6,164,467	5,699,405	5,258,035	3,866,284	-82%
Monterey Park	333,375	299,033	260,101	232,775	162,427	-105%
Pasadena	1,601,391	1,618,870	1,542,871	1,489,376	1,305,756	-23%

**Bus Boardings** 

#### **Dial-A-Ride Boardings**

				-		
	2016	2017	2018	2019	2020	Change
West Covina	19,017	16,076	15,945	13,458	10,647	-44%
Alhambra	43,796	38,227	37,867	42,140	34,571	-21%
Baldwin Park	17,174	13,081	13,559	13,903	10,989	-36%
El Monte	25,975	23,001	23,257	24,772	22,148	-15%
Montebello	52,829	74,790	77,152	70,372	54,335	3%
Monterey Park	8,618	9,520	9,136	10,572	7,819	-9%
Pasadena	74,343	75,437	80,378	90,865	68,517	-8%

The variable part of the total cost of service is the Revenue Hour, the number of hours in which a vehicle is in service, picking up and dropping off riders. Unlike the demand-based Dial-A-Ride service, where Revenue Hours fluctuate with rider use, Revenue Hours are static for a fixed route, whether or not there are riders. The table below shows Revenue Hours for the City's two modes of service in recent years. Based on performance, hourly trips were removed from the schedule accounting for the reduction in the 2022 and 2023 years.

#### **Revenue Hours by Mode of Service**

Year	Shuttle	DAR
2016	11,789	7,970
2017	11,812	7,442
2018	11,673	7,343
2019	11,602	6,358
2020	11,728	5,341
2021	11,689	3,924
2022	11,014	4,061
2023	10,643	5,034

West Covina's numbers for 2022 show that ridership is recovering slightly but not to the pre-pandemic level. The table below shows ridership by alignment for the period July 2022 through June 2023. The cost per rider includes the fixed and variable costs of the service.

	Red	Blue	Green N	Green S	DAR
Total Boardings	3,748	2,362	8,592	11,798	8,202
Monthly Average	312	219	716	983	684
Daily Average	15	10	34	46	32
Revenue Hours per Day	9.51	9.73	10.50	12.00	Varies
Avg Boardings per Revenue Hour	1.54	1.06	3.2	3.84	Varies
Cost per Boarding	\$57.87	\$84.32	\$27.86	\$23.20	\$45.91

FY 2022-2023 West Covina Boarding Data by Line

#### Evaluation

The decline in ridership and the need to procure a new contract, prompted an evaluation of the City's transit services. The City contracted with IBI Group ("IBI") to conduct the evaluation. IBI conducted an analysis of existing conditions - including current services, ridership, estimated available funding, connections to regional providers. IBI reached out to MV Transportation and Foothill Transit to obtain transportation data on bus lines/ridership. IBI, City staff and Foothill Transit have also met to discuss opportunities for collaboration or partnerships in increasing transit services to residents.

IBI also conducted a community survey to assess the current transit systems and ridership/usage, obtaining 549 responses. The survey was marketed through the City's website and social media handles, and post cards (with the link and QR Code) were distributed on transit vehicles (GoWest Shuttle and dial-a-ride), delivered with the senior meals, provided to the Employment Development Department Office, and available at City facilities including front counters at City Hall. IBI conducted in-person surveying at locations including Plaza West Covina, the Farmer's Market, and Emanate Health - Queen of the Valley Hospital, as well as City events. In addition to the surveys, two community meetings were conducted (one virtually and one in-person).

The top three improvements respondents expressed interest in were:

- 1. An on-demand ride hailing service
- 2. Better information on how to use Go West Shuttle service
- 3. A mobile phone app for real-time information.

Of those that used the Go West services, more than 80% of respondents were satisfied with the services and 87% felt it was easy to use.

Those who do not use the service indicated the following top three reasons:

- 1. They do not know which bus to take
- 2. It takes too long
- 3. The line is not close enough to where they travel to and from.

Another key takeaway from the survey was that 93% of respondents had a car or access to one.

#### **Alternatives**

On the basis of survey data, community feedback, and analysis of existing conditions, IBI developed and presented three possible alternatives to the current service. The alternatives seek to provide improved transit service through reconfiguration of routes or delivery altogether, removing redundancy/overlap, better connection to Foothill and Metro services, and convenience.

- 1. **Option 1 -** consists of a realignment of the current fixed routes. It proposes the current Red and Blue Lines, which are one-way and looping, with a 60-minute headway, are realigned into a single linear two-way route with a 30-minute headway. This new Red Line would run East/West. The realigned Green Line would continue to run North/South and be bi-directional with a 30-minute headway. However, the northern terminus would be Plaza West Covina, rather than the Senior Center.
- 2. Option 2 is a service that mixes fixed route and on-demand services. This option retains the previously described realigned Red Line routes to serve the portion of the city north of Cameron Avenue. The Green Line would be replaced by an on-demand alternative that would serve the area south of Cameron Avenue. An on-demand alternative could be implemented through contracting with a Transit Network Company (TNC) such as Uber of Lyft or a microtransit service provider, an option described in the following section.
- 3. **Option 3** is to entirely replace the fixed route with an on-demand alternative:

#### **Microtransit**

Microtransit is a transit option in which vehicles, generally smaller in size, provide shared rides, curb-to-curb. While the routing can be fixed, it is generally flexible and dynamic. A key distinguishing feature of microtransit is that it is technology-enabled. Using mobile apps and algorithms, it seeks to match passengers making similar trips in a single vehicle. Microtransit vehicles are able to adjust their route in response to user demand.

Three potential service strategies that could be employed for a West Covina microtransit service: (1) a Transportation-as-a-Service (TaaS) or "Turnkey" Strategy, (2) a Software-as-a-Service (SaaS) Strategy, and (3) a Hybrid Strategy are described below.

#### (1) TaaS Strategy: Turnkey Operation

Under this strategy, the City would contract with a vendor that would supply the technology, vehicles, and drivers to operate the microtransit service. The vendor would provide all of the technical and customer support functions as well. The City's role in the microtransit service is to define the service parameters and requirements and oversee the service's and vendor's performance. The vendor would be responsible for managing driver and vehicle availability to meet performance targets such as wait time limits set by the City.

#### Associated Costs:

- Operating Costs: vehicle revenue hour
- Generally, assumes a minimum contract size

#### (2) SaaS Strategy: New Technology, City-Operated Service

Under this scenario, the City would procure a technology platform to use to provide microtransit service. The technology would enable riders to book trips via mobile application or by calling the City. City-qualified operators would operate the service and would be dedicated to responding to trip requests in a single zone or multiple nearby zones.

#### Associated Costs:

Technology Set-up

- Vehicle Costs: purchase vehicle(s)
- Operating Costs: vehicle revenue hour and per vehicle monthly for technology
- Technical and Consulting Support (required technology fees)

#### (3) Hybrid Strategy: TNC + City-Operated Service

Under this scenario, riders would have two booking method options:

- Riders could book directly in-app with participating TNC(s) (or other service provider(s) offering app-based booking). Trips booked in a participating provider's app that meet the parameters of the microtransit service (i.e., are within the zone boundaries, are booked during the designated service hours, and have elected to take a shared trip) would automatically appear as City-paid or City-subsidized (depending on the fare level) trips. Payment by riders would only be necessary up to the City-determined fare. If a fare is required, riders could pay in the app using a credit or debit card. Unbanked riders would be able to purchase cards with promotional codes using cash at City-designated sites and/or participating retailers and enter the codes into the app as payment. Providers would invoice City for trips provided through the program and City would reimburse provider (with details pre-negotiated between the two parties).
- Riders could book by calling the City. The City would send one of its vehicles and qualified drivers to provide the trip. Trips would need to be provided within a City-defined maximum waiting period.

In March 2023, the City was approached by Via, a software and microtransit provider, to cooperatively develop a grant proposal to Metro's Visionary Seed Fund (VSF) program to launch a pilot Turnkey microtransit program. Based on its analysis, Via suggested the proposed microtransit pilot program serve the northern part of the City. Metro expects to award proposals this summer. If the proposal is successful, the grant would require a 40% match. As of this writing time, the City has not been notified either way.

A challenge with an on-demand alternative is the minimum age to ride alone. For microtransit, youth aged 13 years and older are able to ride unaccompanied. For Uber and Lyft, the minimum age is 18 years and over. While Uber launched a new program in May 2023 in which youth aged 13 to 17 years old are able to ride unaccompanied by an adult, the program has yet to expand to California. It is currently only available in approximately 135 cities in 31 states.

The City will need to continue to provide dial-a-ride services regardless of the option selected, in order to meet the nondiscrimination requirements of Title VI of the Civil Rights Act of 1964 and the Americans with Disabilities Act of 1990, ensuring equal access to public services. As rideshare service companies cannot guarantee the availability of ADA vehicles, the City will still need to contract with a provider for that service.

#### **Community Feedback**

IBI shared alternative models for transit service delivery and received input from attendees. The presentation was available on the City's website. To get community feedback relative to the three (3) options, staff posted an online survey, conducted a virtual town hall, and reached out to the local school districts.

#### Survey

In a community-wide survey on the three alternatives, 67 responses were received. 56% preferred the option to realign the fixed routes

33% preferred City-wide on-demand

11% preferred the mixed service option

These results differ from the initial survey in which the most desired improvement was an on-demand ride hailing service.

#### Virtual Town Hall

A virtual town hall meeting was held to review the alternatives, answer questions, and receive feedback. In addition to representatives from the City, IBI, MV, and Uber, seven residents participated in the meeting. Feedback included:

- Concerns for safety;
- Concerns for service and outreach to high schools;
- Reluctance of elderly to use an app-based service;
- Preference for the consistency of a fixed route;
- Concern that due to low ridership may not increase with a change in service delivery;
- Desire for evening weekend service;
- Desire for shuttles during peak times and city-wide microtransit during evenings and weekends.

#### School Districts

Staff reached out to the local districts for help in distributing a survey among the student body of the high schools, as well as to discuss transit needs of students. Staff met with West Covina Unified representative Sergio Carias and with Covina-Valley Unified Superintendent Elizabeth Eminihizer. Both were open to promoting the survey links to students. Key information from the representatives is as follows.

#### West Covina Unified

- The proposed elimination/realignment of the Blue Line misses the northwest portion of the City that is served by the current alignment.
- Shuttle service is preferred to a microtransit service, due to the impact additional vehicles would have on the busy arrival and departure traffic around West Covina High.
- Interest expressed in a shuttle to Baldwin Park Metro Station for faculty and other local employers.

#### **Covina Valley Unified**

- The realignment of the shuttle lines misses Covina High and South Hill High.
- The current Red Line alignment services Covina High.
- Requested the City consider modifying the current Green Line alignment to come east from Citrus to Barranca to incorporate South Hills High into the route.

#### DISCUSSION:

To obtain feedback from high school-age people, staff worked through the School Districts to direct a survey to students.

#### Student Survey

An online survey was forwarded to high school students through District personnel. 187 responses were received. 93 from Edgewood, 24 from South Hills, 20 from Mt SAC Academy, 19 from Covina, 19 from Coronado, and 7 from West Covina. Despite multiple attempts, staff was unable to connect with Rowland Unified. The portion of West Covina served by Nogales High School is well-served by Foothill Transit, the County's East Valinda Shuttle, and the City's Green Line.

The table below summaries responses regarding travel to and from school, where respondents were able to select up to two responses.

Selection	Responses
Drop off by parent, guardian, or other family member	149
Walk	61
Driver alone or with passengers	27
Ride a Foothill Transit bus	20
Take a taxi, Uber/Lyft	13
Ride a West Covina GoWest Shuttle	13
Bike	11
Other	9

125 indicated that they would consider riding a GoWest Shuttle if convenient. 40 indicated that they would not. Of the potential improvements that would encourage on to ride the GoWest shuttle system: 80 cited better information, 93 cited mobile phone app with real time information, and 69 cited a lower fee.

Of the three alternative proposals for transit services, when asked which they would be most inclined to use, 46 respondents preferred the realignment of the fixed shuttle routes, 41 preferred City-wide on demand, and 26 preferred the mix.

An option to better serve high schools that could be integrated into an alternative may be to operate a significantly reduced fixed route service, for example two loops per day, once in the morning and once in the afternoon during the school year, per alignment. Routes may be slightly modified to incorporate feedback from the School Districts.

#### Next Steps

The purpose of this report is to consider options for services provided to the general public so that a process to procure services can commence. Staff is seeking direction in regard to a preferred transit option for West Covina, which could be one or a mix of alternatives to best serve the residents. The table below summarizes key aspects of the various modes under consideration.

	Fixed Route Shuttle	Micro Transit	TNC (Uber/Lyft)	
Vehicle Routing	Fixed	Flexible	Flexible	
Access to Service	Stops and drops along route	Curb-to-Curb	Curb-to-Curb	
Booking a Ride	N/A	Mobile phone App, Browser, Call Center	Mobile phone App, Browser	
Availability and Operating Hours	Fixed schedule Set Hours	On-demand Set Hours	On-demand 24/7	
Age to Ride Alone	N/A	13 yo +	18 yo +	
Fee Structure	Revenue Hour	r Revenue Hour Trip		
Other Related Costs	Bus Shelters & Maintenance	NA I		

Branding Opportunities Yes (vehicle)	Yes (vehicle and app)	No
---	-----------------------	----

Direction relative to a transit option will also facilitate completion of the transit evaluation final report. Though not yet complete, the City has implemented some of the improvements the evaluation process has revealed. The Dial-A-Ride program has been improved through the increase in operating hours as well as the expansion of the service area. The City has also launched an on-demand pilot program through a partnership with Uber to provide subsidized rides. Recent actions made the eligibility criteria consistent with the Dial-A-Ride program.

City Council direction will serve as a basis for the scope of work for a Request for Proposals (RFP) for transit services. The process to develop specifications, request and evaluate proposals, award contract, phase in and launch of service is expected to take up to a year, depending upon the option. As current agreements with MVT are set to expire on September 2, 2023, further extensions of the agreements with MVT are needed to allow continued shuttle and Dial-A-Ride services to residents. To ensure service until the City completes the process, staff requested a proposal from MVT. MVT provided a proposal (Attachment No. 1) to provide a status quo service level for a term of one (1) year. Pursuant to Article 11 of the Agreement, as amended, either party can terminate the Agreement at any time with thirty (30) days written notice to the other party. This termination clause will allow the City the opportunity to continue to pursue alternative transit services.

#### LEGAL REVIEW:

The City Attorney's Office will review and approve documents prior to execution.

#### **OPTIONS:**

The City Council has the following options:

- 1. Direct staff to commence the procurement process for a preferred transit option and approve not to exceed one (1) year extensions of the existing agreements for transit services and lease; or
- 2. Provide alternative direction.

Prepared by: Kelly McDonald, Public Services Manager

#### **Fiscal Impact**

#### FISCAL IMPACT:

The proposal from MVT, for the term September 2023 - September 2024 is for an amount not to exceed \$1,623,173, which represents a 4.7% increase from the current year. This is within the appropriated program budget. Transit services are funded from the Public Services Transportation Operating Budget (Proposition C and Measure R Local Returns). The approved FY 2023-2024 budget for the shuttle and dial-a-ride services is summarized in the table below.

Program	Account	FY 2023-24 Budget
Shuttle	122.504.61.53.29.61.61.61200	348,600
	122.504.61.53.29.62.61.61200	580,800
	224.504.61.53.29.61.61.61200	231,840
Subtotal - Shuttle		\$1,161,240
Dial-A-Ride	122.504.61.53.30.00.61.61200	710,000
	Subtotal - Dial A Ride	\$710,00
	Total Program Budget	\$1,871,240

The months of July and August will be billed at rates under the prior amendment. At this time, it is expected the budget will be sufficient to cover costs in Fiscal Year 2023-2024. Staff will return with a budget amendment later in the fiscal year, if necessary. There is no impact to the General Fund.

Extension of the lease agreement will result \$3,000 per month in General Fund revenue.

#### Attachments

Attachment No. 1 - MVT Proposal Attachment No. 2 - Transit Improvement Options Presentation

CITY COUNCIL GOALS & OBJECTIVES: A Well-Planned Community Enhance City Image and Effectiveness An Accessible Community

#### APPENDIX E COST SUMMARY MARTRIX

	Fiscal Y	/ear 2023-2024
Fixed-route		
Cost per Revenue Hour	\$	61.23
Multiplied by Estimated		
Revenue Hours x		11,600
11,600		
Fixed-route TOTAL	\$	710,278
Dial-A-Rid		
Cost per Revenue Hour	\$	49.65
Multiplied by Estimated		<b>-</b> (00)
Revenue Hours x 7,600		7,600
DAR TOTAL	\$	377,369
DAR IOTAL	ψ	577,509
Multiplied by Estimated		
Revenue Hours x	\$	1,087,648
19,200		, ,
Annual Fixed Cost	\$	535,525
Monthly Fixed Cost	\$	44,627
GRAND TOTAL BY		
FISCAL YEAR	\$	1,623,173

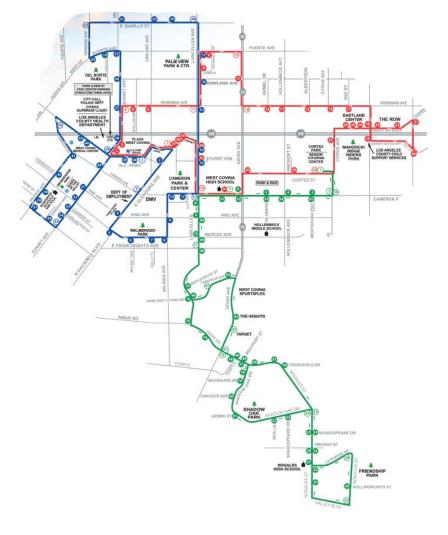
### **Transit Improvement Options**

#### City of West Covina



August 15, 2023

## CURRENT ROUTES



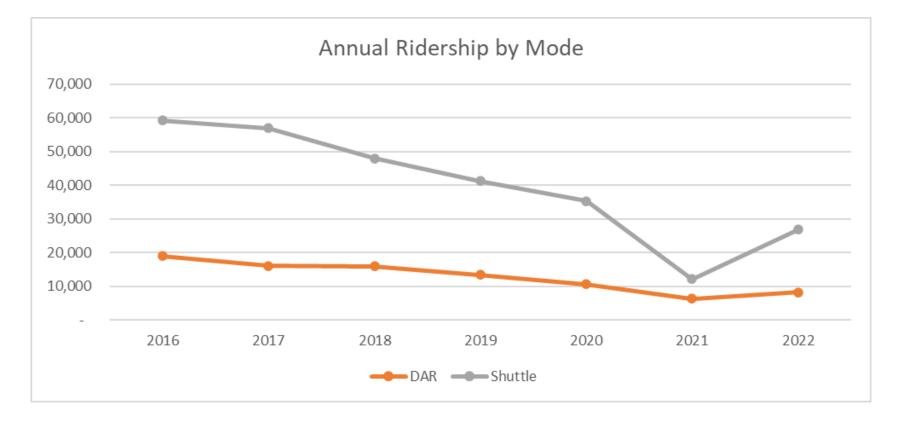
#### **BACKGROUND – CURRENT CONDITIONS**

		Bus Boardings	
	2016	2020	Change
West Covina	59,171	35,263	-68%
Alhambra	552,228	287,646	-92%
Baldwin Park	139,740	100,086	-40%
El Monte	607,221	336,337	-81%
Montebello	7,036,779	3,866,284	-82%
Monterey Park	333,375	162,427	-105%
Pasadena	1,601,391	1,305,756	-23%

#### **BACKGROUND – CURRENT CONDITIONS**

	Dial-A- Ride Boardings			
	2016	2020	Change	
West Covina	19,017	10,647	-44%	
Alhambra	43,796	34,571	-21%	
Baldwin Park	17,174	10,989	-36%	
El Monte	25,975	22,148	-15%	
Montebello	52,829	54,335	3%	
Monterey Park	8,618	7,819	-9%	
Pasadena	74,343	68,517	-8%	

#### **BACKGROUND – CURRENT CONDITIONS**



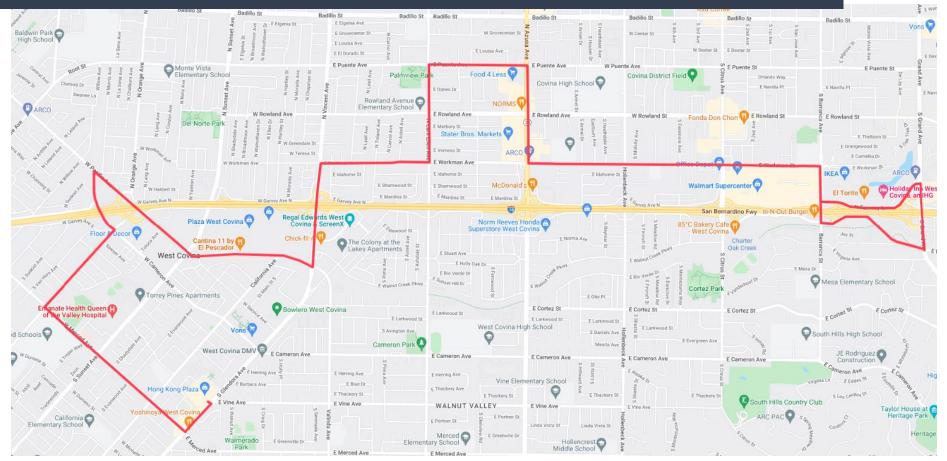
July 2022 – June 2023	Red Line	Blue Line	Green Line (North Bound)	Green Line (South Bound)	DAR
Total Boardings	3,748	2,632	8,592	11,798	8,202
Monthly Average	312	219	716	983	684
Daily Average	15	10	34	46	32
Revenue Hours per Day	9.51	9.73	10.50	12.00	Varies
Boardings per Revenue Hour	1.54	1.06	3.20	3.84	Varies
Cost per Boarding	\$ 57.87	\$ 84.32	\$ 27.86	\$ 23.20	\$ 45.91

## **EVALUATION**

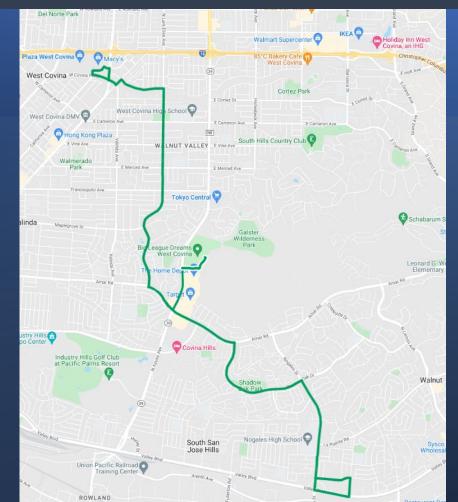
IBI Group was contracted to conduct an evaluation of the City's transit services.

- Analyzed existing conditions including current services, ridership, estimated available funding, connections to regional providers
- Conducted a community survey (549 responses), as well as virtual & in-person town halls to assess the current transit systems and ridership/usage
- Developed and presented three alternatives
- Conducted an online survey & townhall and reached out to school districts to get feedback on alternatives

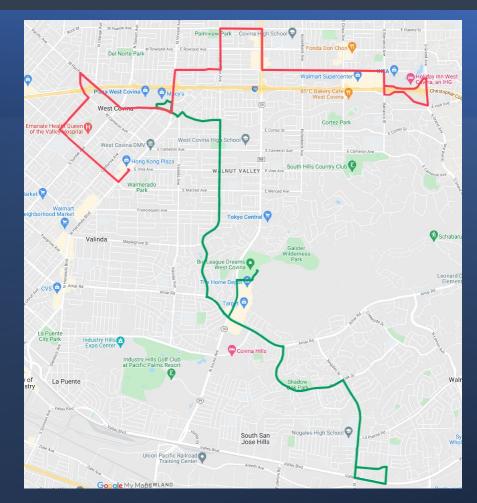
### **OPTION 1: REALIGNMENT OF SHUTTLE LINES – NEW RED LINE**



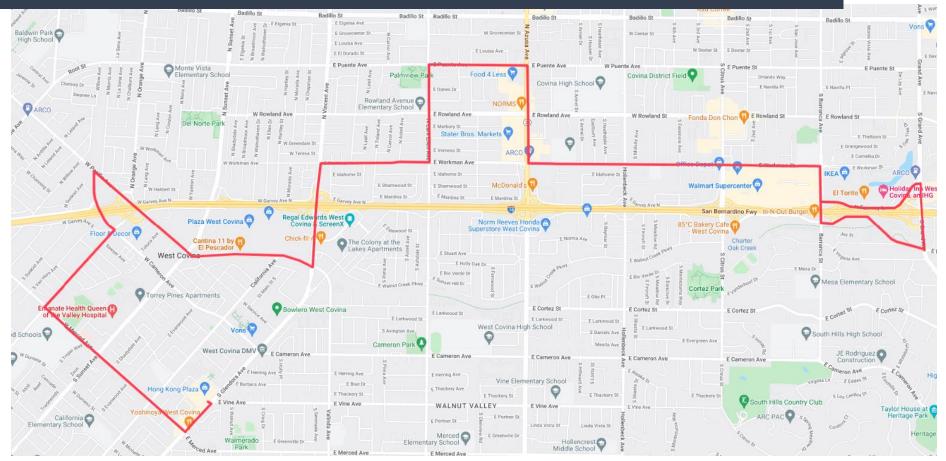
#### **OPTION 1: REALIGNMENT OF SHUTTLE LINES – NEW GREEN LINE**



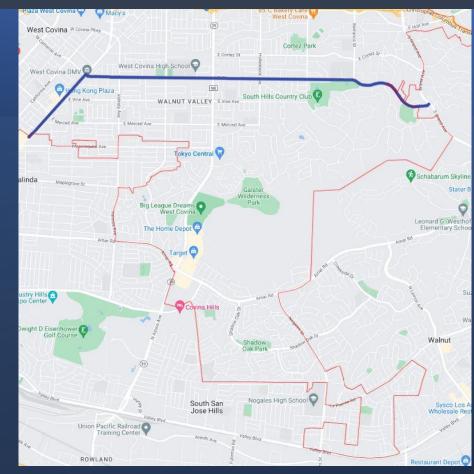
#### **OPTION 1: REALIGNMENT OF SHUTTLE LINES – NEW LINES COMBINED**



### **OPTION 2: MIX – REALIGNED SHUTTLE ROUTE + SOUTHSIDE ON-DEMAND**



#### **OPTION 2: MIX – REALIGNED SHUTTLE ROUTE + SOUTHSIDE ON-DEMAND – SERVICE AREA**



#### **OPTION 2: MIX – REALIGNED SHUTTLE ROUTE + SOUTHSIDE ON-DEMAND**









#### **OPTION 3: CITYWIDE ON-DEMAND TRANSIT**









## What is MicroTransit?

Vehicles are generally smaller in size	• Passenger vans, minibuses	
Provide shared rides, curb-to-curb		
Technology-enabled.	<ul> <li>Mobile apps and algorithms to match passengers making similar trips</li> </ul>	
Routing is generally flexible and dynamic	<ul> <li>On-Demand</li> <li>Microtransit vehicles adjust their route in response to user demand</li> </ul>	

The tables below display community feedback relative to alternatives.

Preferred Alternative	Responses	
Realignment of Routes	56%	
City-Wide On-Demand	33%	
Mix of Realignment and On-Demand	11%	

Improvements	Responses	
Mobile Phone App with Real-Time Information	93	
Better Information regarding GoWest	80	
Lower Fee	69	

Curb-to-curb service for eligible persons with disabilities and older adults; PLUS, user choice of travel via ADA paratransit or accessible e-hail service; and weekend service

• Coverage:

Up to 3 miles outside the city Up to 5 miles outside the city for medical appointments

- Frequency: Advance reservation required
- Necessary to ensure equal access to public services Title VI of the Civil Rights Act of 1964 and Americans with Disabilities Act of 1990

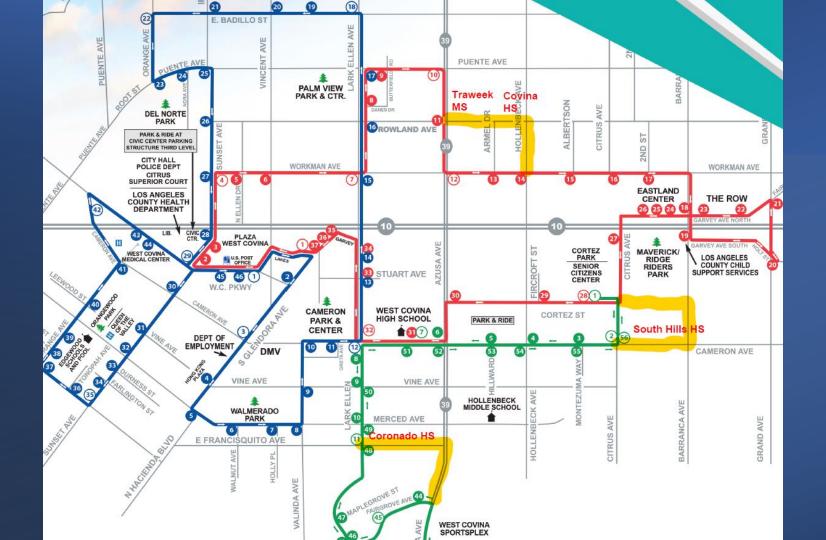
The table below shows responses regarding travel to and from school, where respondents were able to select up to two responses.

Selection	Responses	
Drop off by parent, guardian, or other family member	149	
Walk	61	
Drive alone of with passengers	27	
Ride a Foothill bus	20	
Take a tax, Uber/Lyft	13	
Ride a West Covina GoWest Shuttle	13	
Bike	11	
Other	9	

The tables below display more responses from the Student Survey.

Improvements	Responses	
Mobile Phone App with Real-Time Information	93	
Better Information regarding GoWest	80	
Lower Fee	69	

Preferred Alternative	Responses	
Realignment of Routes	46	
City-Wide On-Demand	41	
Mix of Realignment and On-Demand	26	



## SUMMARY OF KEY ASPECTS

Aspect	Fixed Route Shuttle	Micro Transit	TNC (Uber/Lyft)
Vehicle Routing	Fixed	Dynamic/Flexible	Dynamic/Flexible
Access to Service	Stop and drops along route	Curb-to-Curb	Curb-to-Curb
Booking a Ride	N/A	Mobile phone app, browser, call center	Mobile phone app, browser
Availability and Operating Hours	Fixed Schedule/ Set Hours	On-Demand/ Set Hours	On-Demand/ 24/7
Age to Ride Alone	N/A	13 YO+	18 YO+
Billing	Revenue Hour + Fixed	Revenue Hour + Fixed	Trip
Other Costs	Bus Shelters & Maintenance	N/A	N/A
Branding Opportunities	Yes (Vehicle)	Yes (Vehicle and App)	No

# **Transit Improvement Options**

City of West Covina

