

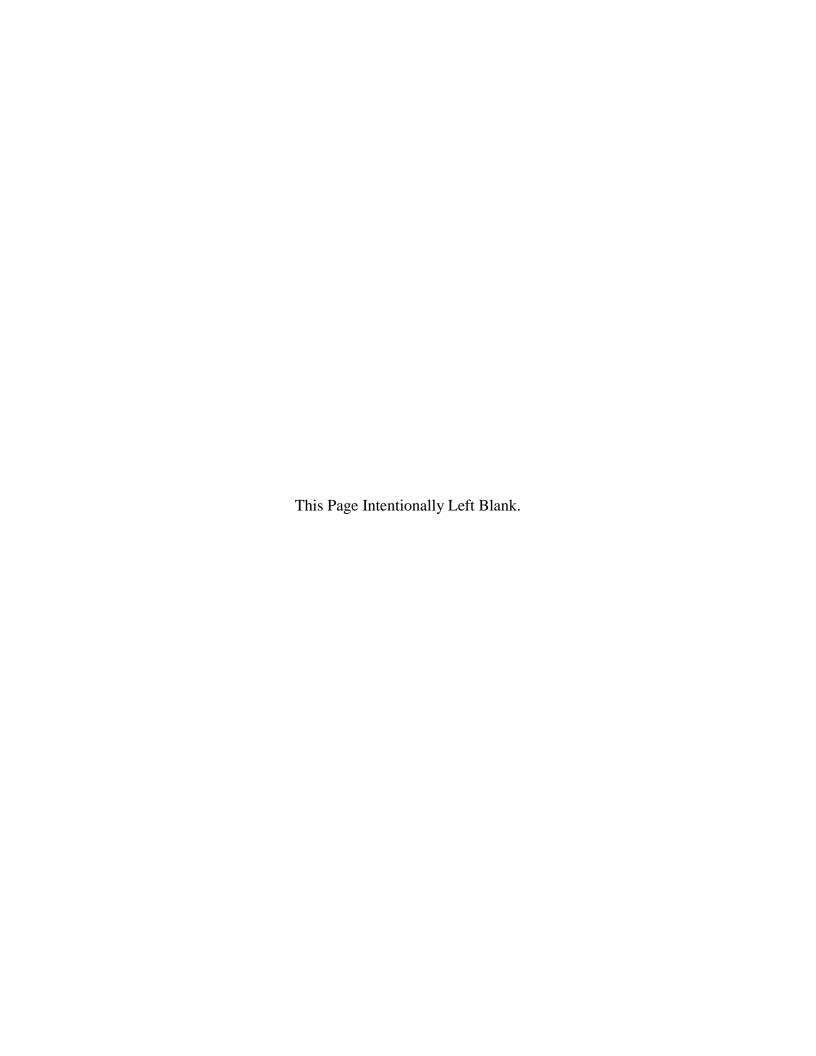
# CALIPATRIA SERVICE AREA PLAN

# **Prepared For:**

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#### 1.0 EXECUTIVE SUMMARY

The purpose of the Service Area Plan (Plan) is to provide the Imperial County Local Agency Formation Commission (LAFCO) with enough information to demonstrate that future public facilities have been identified and will be available to serve future development within the Sphere of Influence in accordance with the Cortese-Knox-Hertzberg Local Government Reorganization Act of 2000. This Plan may also be used by City staff and residents to determine future demand for public facilities and services. This document complies with the requirements of Section 56653(b) regarding the preparation of a plan for providing services (Service Area Plan) and provides the information necessary for LAFCO to conduct a municipal services review in compliance with Section 56430.

The following definitions will be helpful in understanding this executive summary:

**Population Projections**- Population projections provide the anticipated population in five year increments up to the year 2035 and were derived using estimates from the California Department of Finance E-5 City/County Population and Housing Estimates which includes a breakdown of those in households and group quarters (prison). In most cases throughout this document, only the household population was used to determine the demand for most public facilities. Prison population was used to analyze the demand for water and wastewater services.

**Performance Standard**- A performance standard is the desired level of service that a public agency must provide.

**Facility Analysis**- The facility analysis determines the existing and future impacts or demands of public facilities and a per-capita cost based on the 17/18 Adopted Budget (Appendix A).

#### I. POPULATION PROJECTIONS

The population projections are taken from the 2017 California Department of Finance which had the current 2017 population estimated at 3,696. An additional and approximate institutionalized population capacity of 4,000 are inmates at the Calipatria State Prison. For the purposes of this Service Area Plan the inmates are subtracted from the total population to leave a net number of residents. These net numbers are used to calculate future demand, per capita costs, and future costs for services in Calipatria.

**Table 1.1-1 Population Projections** 

Year	Projected Population (Excluding inmates)
2017	3,696
2020	3,764
2025	3,880
2030	4,000
2035	4,124

Source: 2017 California Department of Finance

## II. PUBLIC FACILITY ANALYSIS

## **ADMINISTRATIVE FACILITIES**

**Performance Standard**- 2,430 square feet minimum plus 240 square feet per 1,000 residents

**Existing Facilities**- City Hall: 4,851 sq. ft.

**Existing Demand**- 4,024 SF

**Adequacy**- Building Square Footage Existing= 4,851 sf

Demand= 4,024 sf Surplus = 827 sf

**Future Demand**- Additional 150 sf beyond existing demand which can be

accommodate with the existing surplus.

Mitigation- A-1 Prepare a precise public facilities plan for the government

administrative offices and land uses, in conformance with General Plan Public Facilities Land Uses Goal 1. Such a plan would specifically discuss the adequacy of existing facilities, anticipate future needs of the City, and identify opportunities for expansion to

properly accommodate City growth.

A-2 Continue to periodically review the administrative facilities and

personnel of the City through the preparation of annual reports. Such review will identify staffing and budgetary concerns as City growth continues to increase the demand on facilities and staff.

**Funding Sources**- General Fund- property and sales tax, licenses and permits, fines

and penalties, charges for services and other miscellaneous sources. Special Revenue Transfers to the General Fund that

directly or indirectly fund administrative services.

Annual Budget (2017/2018)-

\$651,080

Cost Per Capita- \$176.16

## WASTEWATER TREATMENT AND SEWER FACILITY CAPABILITY

**Performance Standard-** 80 percent capacity at peak flow

**Existing Facilities-** Aeration system

Four ponds- 1 MGD capacity

15 miles of sewer lines of clay pipe, 6" to 8", pvc pipe 6" to 15"

Capacity is 1.7 MGD

**Existing Demand-** 1 MGD

**Adequacy-** Capacity = 1.7 MGD

 $\underline{Demand} = 1.0 \underline{MGD}$ 

Total = .7 MGD surplus

The Holt Group Inc. has completed a preliminary Engineering Report for Improvements to the Wastewater System for the City of Calipatria.

#### **Future Demand-**

Table 1.2-1 WWTP & Sewer Facility Future Demand

Year	Projected Population (Excluding inmates)	MGD
2020	3,764	1.43
2025	3,880	1.45
2030	4,000	1.46
2035	4,124	1.47

## Mitigation-

- **S-1** Continue to periodically review the wastewater rate and financing structure to assure adequate funding for the implementation of new projects and the maintenance of existing facilities.
- S-2 Prior to the recordation of a Final Map for a development project proposed within the City boundaries or the City Service Area Boundaries, the City shall require a development agreement indicating that adequate wastewater service would be available to the completed project.

## **Funding Sources-**

The primary sources of revenue for wastewater treatment and conveyance facilities are the sewer service charges and sewer connection fees. A copy of the ordinance and fee schedule for the

system is included in Appendix B to this Service Area Plan.

**Annual Budget-** (2017/2018)

**\$403,150** costs

Cost Per Capita- \$109.07 per capita per year

## **FIRE FACILITIES**

**Performance Standard**- The Calipatria Fire Department has established a performance

standard for response time of 3 to 4-minute.

The performance standard for fire facilities is 1,157 square feet per 1,000 population. Considering the building facilities are currently more than adequate and can accommodate growth, this standard may need to be reassessed as demand increases.

The performance standard for fire personnel for the City of Calipatria is four per 1,000 population.

**Existing Facilities-**

One (1) Type 1 Engine, (City Owned)

One (1) 50 Foot Quint with ladder (City Owned)
One (1) 2,500 Water Tender -Tactical (City Owned)

One (1) Command Vehicle (City Owned)
One (1) Utility Vehicle (City Owned)

One (1) Type 3 4x4 Brush Engine, Contract Engine

One (1) Light Tower-Generator, Trailer Mounted (OES Owned) One (1) Hazards Materials/Incident Command (IID Owned)

**Existing Demand-**

4.575 SF

16 personnel (2 paid full time, 7 part time, and 7 paid call)

Adequacy-

Fire protection services currently meet the needs of the City.

**Future Demand-**

**Table 1.2-2 Fire Facilities Future Demand** 

Year	Projected Population (Excluding inmates)	Future Personnel Demand	Future Square Footage Demand
2020	3,764	14.8	3,764 SF
2025	3,880	15.3	3880 SF
2030	4,000	15.8	4,000 SF
2035	4,124	16.3	4,124 SF

## Mitigation-

- F-1 Update and/or revise the performance standard or performance goal for personnel presented in the Service Area Plan. A standard may be set in terms of engineers/firefighters on staff per 1,000 City residents. An official standard for personnel would enable the City and the Calipatria Fire Department to better analyze existing and future performance and quantify the need for additional personnel. Fire performance standards will be developed within six months of the finalization of this Service Area Plan by the City of Calipatria.
- **F-2** Establish a performance standard or performance goal for vehicles. A standard may be set in terms of fire trucks per 1,000 City residents. An official standard for vehicles would enable the City and the Calipatria Fire Department to better analyze existing and future performance and quantify the need for additional equipment. Fire performance standards will be developed within six months of the finalization of this Service Area Plan by the City of Calipatria.
- **F-3** Continue the periodic review of number of calls and responses to determine the adequacy of existing service and any need for improvement or additional resources.
- **F-4** Pursue additional finances to find additional personnel, equipment, and vehicles of the Calipatria Fire Department in addition to secure additional space for storage of some equipment apparatus.

## **Funding Sources-**

Property and sales taxes from the General Fund and from the fire service contract with the County of Imperial, responses under the California Fire Assistance Agreement, of which 37 percent of the refunds are placed into the Calipatria capital outlay account. In addition, the Department has an impact/mitigation fee schedule, as well as billing for medical aid services, and repairs and maintenance for other City departments.

Annual Budget (2017/2018)-

**\$383,650** cost

**Cost Per Capita-**

\$103.80 per capita (excluding prison population)

## **LAW ENFORCEMENT**

**Performance Standard**- 1 officer/1,000 population

3-minute emergency response time

**Existing Facilities-** One (1) Police Chief

Three (3) full time police officers

1 part time officer

4 black/white patrol cars 1 unmarked patrol vehicle

1 PAL van 1 PAL vehicle

2,060 square feet of building

**Existing Demand**- 4 personnel

**Adequacy-** According to the Police Chief, the facilities are less than adequate

to meet the demands of the City, both in square footage and

personnel.

**Future Demand-**

**Table 1.2-3 Law Enforcement Future Demand** 

Year	Projected Population	<b>Future Personnel</b>
	(Excluding inmates)	Demand
2020	3,764	4.0
2025	3,880	4.0
2030	4,000	4.0
2035	4,124	4.5

## Mitigation-

**LE-1** Establish a performance standard for facility space in order to enable the City and the Calipatria Police Department to better analyze existing and future performance, determine the feasibility of service to areas in the County, and determine the need for additional resources.

**LE-2** Update and/or revise the performance standards for personnel presented in this Service Area Plan. Official standards enable the City and the Calipatria Police Department to better analyze existing and future performance, determine the feasibility of service to areas in the County, and determine the need for additional resources.

**LE-3** Pursue additional finances to fund additional personnel, equipment, and vehicles of the Calipatria Police Department.

**LE-4** Obtain additional sworn personnel, non-sworn personnel, and vehicles to meet the existing and future deficit of officers identified according to the performance standard.

LE-5 Review existing development impact fees for Calipatria Police Department services. The Police Protection Facilities Development Charge is a developer fee imposed on any new construction within the City limits. Adopted by Resolution 91-11 on October 8, 1991, this is a one-time developer fee so that the City could reasonably and adequately provide the necessary police protection. Identify necessary improvements to the current fee structure, and implement revised fee structure.

**Funding Sources-** A portion of financing for law enforcement is currently financed

by property and sales taxes from the General Fund. Other funding sources include the Narcotics Task Force, State C.O.P.S. Grant.

Annual Budget (2017/2018)-

**\$462,350** cost

Cost Per Capita- \$ 125.09 per capita

## **LIBRARY FACILITIES**

**Performance Standard-** 500 square feet per 1,000 population.

**Existing Facilities**- Floor area 2,634 sq. ft

Number of Books 11,000 Number of Reader seats 30 Number of Computers 5 Staffing 1.5

**Existing Demand-** 2,634 SF

**Adequacy-** According to the library staff, the existing facilities are adequate.

**Future Demand-**

**Table 1.2-4 Library Facilities Future Demand** 

Year	Future Demand for	
	Library Facilities	
2020	2,465 SF	
2025	2,541 SF	
2030	2,620 SF	
2035	2,742 SF	

## Mitigation-

- L-1 Continue to periodically review the facilities and personnel of the Calipatria Public Library through the preparation of annual reports. Such review will identify staffing and budgetary concerns as City growth continues to increase the demand on library facilities and staff.
- L-2 Update and/or revise the library performance standards presented in this Service Area Plan with which to analyze the adequacy of existing and future resources and to determine the need for additional resources and staffing. Such a standards may be developed in terms of number of books, computers, or reader seats per 1,000 City residents, number of staff members per 1,000 residents, and/or square footage of library building area per 1,000 residents.
- **L-3** Continue to apply for all possible library funding opportunities from the State.
- **L-4** Continue to accept donations of money and supplies as a means of augmenting library services while conserving allocated finances.

#### **Funding Sources-**

Library facilities janitorial maintenance is currently financed by sales taxes from the City General Fund. The library operations, resources, and staff are provided by the County of Imperial per agreement.

# Annual Budget (2017/2018)-

About \$5,670 of tax dollars are raised in Calipatria proper through property taxes.

## **Cost Per Capita**

\$ 1.53 per capita

## PARK AND RECREATIONAL FACILITIES

**Performance Standard**- 5.0 acres/1000 population

**Existing Facilities**- 11.87 acres

**Adequacy**- Parkland Acreage

Existing= 11.87 <u>Demand= 16.445</u>

Total= (4.575) SF (**Deficiency**)

## **Future Demand-**

#### Table 1.2-5 Park & Recreational Facilities Future Demand

Year	Demand for Future	
	Parks	
2020	4.00 acres	
2025	4.00 acres	
2030	4.00 acres	
2035	4.25 acres	

## Mitigation-

- **P-1** Current funding sources should continue to be used as a source for financing park and recreational facilities.
- **P-2** Require developers of new subdivisions to dedicate park land and/or pay development impact fees for the improvement and expansion of existing park and recreational facilities.
- **P-3** Continue to implement a five-year capital improvement plan for all park and recreational facilities within the City as recommended by the General Plan.

#### **Funding Sources-**

**Current-** Park facilities are currently financed by property and sales taxes from the General Fund, Proposition 40 and by impact and user fees.

**Future-** Continue to use existing sources, Community Facilities District, Special Benefit Assessment District, Community Development Block Grants, and/or other state or federal grants.

**Annual Budget** (2017/2018)-

\$83,270.00

**Cost Per Capita** 

\$22.53

## **CIRCULATION FACILITIES**

**Performance Standard-** A traffic level of service (LOS) C or better as the standard for all

major intersections within the City.

**Existing Facilities-** The major north/south arterial system consists of Sorenson

Avenue/State Highway 111, Lyerly Road, International Blvd., and East Avenue. The major east/west arterial system consists of Main Street/Highway 115, Young Road, Date Street, and Bowles Road. Other facilities include the Calipatria Municipal Airport and the

Union Pacific Railroad.

Adequacy- The existing circulation system is generally adequate to

accommodate the current needs of the City in that paved roadways properly link existing residential, commercial, and industrial

development.

**Future Demand-** Improvements to circulation facilities will be provided

concurrently with new development. Developers will construct required internal street improvements associated with each project. Timing for these improvements will be based on the timing for

future development.

Mitigation- C-1 Continue to periodically review the list of approved roadway

capital improvement projects slated for implementation by the City to determine project status, need for revision of the program

schedule, and budgetary needs.

C-2 Review the existing development impact fees schedule for

circulation and roadway projects, identify necessary improvement

to the current fee structure, and implement revised fee structure.

Funding Sources- General Fund and the Local Transportation Authority (LTA)

Measure D Sales Tax Fund, Gas Tax, and Developer funding

Annual Budget \$707,046.00 (2017/2018)-

Cost Per Capita \$191.30 per capita

## **DRAINAGE FACILITIES**

**Performance Standard**- No formally adopted performance standards

**Existing Facilities**- The City prepared a Stormwater Facility Master Plan in 1995. The

underground drainage facilities primarily exist in the downtown

portion of the City.

**Adequacy-** The City's stormwater drainage facilities are primarily surface flow

facilities and are adequate to meet light rainfall events but would be inadequate for 25-year storm events. The area west of Railroad Avenue has a storm water drainage system while the area east of

Industrial Avenue does not.

**Future Demand-** As the City continues to grow, additional impervious surfaces will

be constructed over agricultural land or otherwise undeveloped land, disenabling storm water and urban runoff from seeping into the ground in its natural drainage pattern. This will require consideration for additional drainage facilities to prevent flood

conditions.

Mitigation- D-1 Continue to implement the design recommendations set forth in

the Citywide Stormwater Facility Master Plan and Hydrology

Study (1995, The Holt Group, Inc).

**D-2** Require new roadways within the City boundaries and the City

Sphere of Influence boundaries to meet City requirements for provision of gutter features and slopes to properly convey

storm flow.

**D-3** Continue to require that new development projects address potential drainage issues and provide adequate facilities to

convey storm flow. If developments would drain into facilities of the City's system, require that the developer consult with the City Manager and the City Engineer to assure that planned improvements are engineered and constructed to City standards.

**Funding Sources-** Funded by developers as projects are implemented. However, the

estimated annual cost to operate the maintenance of existing drainage facilities is \$2,000.00, which is taken from the General

Fund.

Annual Budget (2017/2018)-

\$2000.00 cost includes weed abatement and control.

Cost Per Capita- \$ .54 per capita per year

#### **WATER FACILITIES**

**Performance Standard-**

Southern California Water Company operates the system under standards set by the Department of Health Service (Title 22) and the Public Utilities Commission (General Order 103). These set standards regarding water quality, minimum pressures, and meter accuracy.

**Existing Facilities-**

Water flows by gravity from an IID canal to four settling basins. The water flows in series through the four settling basins. They have a total capacity of 4.23 MG.

Five boosters with a rated capacity of 5,500 gpm pump water from the last basin through five pressure filters. Water flows from the filters directly to the distribution system. The distribution system has approximately 94,000 feet of main ranging in size from 2" to 16". Most of the pipe material is AC or PVC. There is no gravity storage.

**Existing Demand-**

Approximately 2.5 MGD.

Adequacy-

The existing capacity is 6 MGD.

**Future Demand-**

**Table 1.2-6 Water Future Demand** 

Year	Projected Population with Prison Population	MGD
2020	7,764	0.78
2025	7,880	0.79
2030	8,000	0.80
2035	8,124	0.81

Mitigation-

None. It is all privately owned and operated.

**Funding Sources-**

The primary sources of revenue for water treatment and distribution facilities are the water service charges. The City of Calipatria is not involved in funding or providing water services, which are strictly owned and operated by Southern California Water Company. The following rate schedule was obtained from the American States Water Company web site of which Southern California Water Company is a subsidiary.

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#### 2.0 INTRODUCTION

## I. BACKGROUND ON THE CITY OF CALIPATRIA

The City of Calipatria (City) was incorporated on February 28, 1918, as a general law city in the State of California. It is located in the north end of the Imperial Valley within the Southeast Desert Air Basin (SEDAB). The City has an arid climate with hot, relatively humid summers and very mild, pleasant winters.

The City Limits and Sphere of Influence for the City of Calipatria is shown on **Figure 2-1**. The City of Calipatria is approximately 899 acres plus two additional tracts of land that are not connected to the City, including the Calipatria Prison, which is 1,227.05 acres located northeast of the City and the Wastewater Treatment Plant, which is approximately 177.5 acres located northwest of the City. The Calipatria State Prison provides stable employment for many City residents. The City is known as having the tallest flagpole in the Imperial Valley at 180 feet tall. The top of the flagpole is located at Sea Level and symbolizes friendship.

## II. PURPOSE OF THE SERVICE AREA PLAN

The City Limits and Sphere of Influence for the City of Calipatria is shown on **Figure 2-1**. The City of Calipatria is approximately 899 acres plus two additional tracts of land that are not connected to the City, including the Calipatria Prison, which is 1,227.05 acres located northeast of the City and the Wastewater Treatment Plant, which is approximately 177.5 acres located northwest of the City. The Calipatria State Prison provides stable employment for many City residents. The City is known as having the tallest flagpole in the Imperial Valley at 180 feet tall. The top of the flagpole is located at Sea Level and symbolizes friendship.

## III. ORGANIZATION AND USE OF THE SERVICE AREA PLAN

This SAP outlines the City's existing public services and facilities, estimates the current and future anticipated demand for such facilities and services, and describes how necessary facilities and services will be or may be developed and extended to meet demands. The SAP is intended to demonstrate the City's intent and ability to provide adequate services to the SOI boundaries at the time of annexation. An approximately 20-year planning horizon is used to forecast growth, and the estimated demands and provision to meet demands are based on population projections in five-year increments until 2035. Population projections were derived using estimates from the California Department of Finance E-5 City/County Population and Housing Estimates which includes a breakdown of those in households and group quarters (prison). In most cases, only the household population was used to determine the demand as the City only provides wastewater services to the prison population. Prison population is constantly in flux so an estimate of 4,000 inmates were used to project future demand in water and wastewater.

FRESNO INYO TULARE **CALIFORNIA** SOUTHERN SAN LUIS OBISPO BAN BERNARDING RIVERSIDE BAN DIEGO COUNTY REPUBLIC OF MEXICO SR 11 SALTON SEA HOBBER ROAD ENGLISH -RD. MONTGOMERY -ROAD WIKILSON ROAD BLAIR PETERSON RD. LINDSEY ROAD ROAD BLAIR ROAD CALIPATRIA LYERLY PLANNING ROAD AREA IMPERIAL SAND ROAD RUEGGER-ROAD \_ TO CITY OF WESTMORLAND TO CITY OF BRAWLEY TO EVAN HEWES HIGHWAY The Holt Group, Inc. Figure 2-1 CITY LIMITS & SPHERE OF INFLUENCE THG PROJECT NO. 142.280 CALIPATRIA, CALIFORNIA 1601 N. DIPPERIAL AVE. El Centro, California 92243 NOT TO SCALE 9/12/17

Figure 2-1 City Limits and Sphere of Influence

The document is organized into the following six chapters that satisfy the requirements set forth in the LAFCO guidelines.

**Chapter 1.0 EXECUTIVE SUMMARY:** provides a brief summary of the SAP, highlighting key information regarding demand and financing.

**Chapter 2.0 INTRODUCTION:** outlines the purpose and intent of the SAP and presents the layout of the SAP to help the reader use the document. This chapter also gives a background of the City and of the planning documents that enabled the preparation of the SAP.

**Chapter 3.0 GROWTH PROJECTIONS:** provides general information about projected population, current and future land use trends in the City and the City's SOI, and the implications of these trends for the development of City services and facilities.

**Chapter 4.0 FACILITIES AND SERVICES:** details the current and planned facilities and services, their current and projected adequacy, measures to ensure adequacy, and how such measures will be achieved and financed. An analysis of the following facilities and services are provided:

- Administrative Facilities
- Drainage Facilities
- Fire Facilities
- Law Enforcement
- Library Facilities
- Park and Recreational Facilities
- Circulation Facilities
- Wastewater Treatment and Sewer Facilities
- Water Facilities

Analysis for each public service in the SAP is based on the standards developed by LAFCO. Each subchapter of Chapter 5 contains the following four sections:

- **1. Performance Standard:** A description of any standards or goals that have been adopted by the City to the review of the adequacy of service within the existing and future timeframes.
- **2. Facility Planning and Adequacy Analysis:** An inventory of the existing facilities, the adequacy of the facilities when compared to existing demands, the anticipated demand for facilities pursuant to growth of the City, and the phasing of the demand for facilities.
- **3. Financing:** An explanation and identification of how services and facilities are currently being funded, including a per capita cost, and how future services and facilities may be funded.
- **4. Mitigation:** A series of recommendations to ensure that adequate facilities will be provided and that proper levels of service will be maintained.

**Chapter 5.0 FINANCING:** identifies all of the potential funding mechanisms for public services and facilities provision that are available to the City. This section presents potential funding sources and then identifies how each service or facility sector is currently funded and appropriate future funding opportunities, as well as cost saving opportunities.

**Chapter 6.0 SERVICES NOT PROVIDED BY THE CITY:** provides an overview of services not provided by the City such as schools, electricity, and telecommunications.

**APPENDICES:** provides the technical material used in the preparation of this SAP as appendices.

## 3.0 GROWTH AND PHASING PROJECTIONS

## I. <u>INTRODUCTION</u>

The phasing projections section provides an estimate for where and when development within the areas of annexation will be phased into the City of Calipatria. Although phasing projections are difficult to predict with precision, they are beneficial to the planning of public facilities to ensure level of service standards are continually met.

The City of Calipatria is approximately 899 acres in addition to two other tracts of land that are not connected to the City, including the Calipatria Prison, which is 1,227.05 acres located northeast of the City and the Wastewater Treatment Plant, which is approximately 177.5 acres located northwest of the City. Considering the amount of developable land within the City, the need for annexation in order to accommodate growth does not currently exist.

## II. PROJECTED POPULATION INCREASE

Although Calipatria's population includes institutionalized inmates at the Calipatria State Prison, this Service Area Plan will only examine the non-institutionalized population. The City only provides limited services to the Prison (mainly wastewater treatment services). Calipatria's total population has been decreasing since 2010 according to population estimates prepared by the Department of Finance. The total population in 2010 was 7,705 and 7,555 in 2017. The population in group quarters (prison) is decreasing but the total residential population grew from 3,541 persons in 2010 to 3,696 in 2017 at an average growth rate of 0.6% per year. Based on this growth, Calipatria's residential population is expected to be 3,764 in 2020 and 3,880 in 2025.

**Table 3.2-1 Growth and Pashing Project Population** 

Year	Projected Population (Excluding inmates)
2020	3,764
2025	3,880
2030	4,000
2035	4,124

## III. AREAS OF ANNEXATION

The City has ample of land within the City Limits for infill development. Thee are currently no plans for annexation to the City of Calipatria. The area with the most potential for annexation in the next 5-10 years is located west of the City limits adjacent to Lyerly Road.

## IV. EXISTING LAND USE

Existing land use in the City is governed by the provisions of the City of Calipatria Zoning Ordinance, adopted in 2013 and is guided by the goals and policies presented in the General Plan. By implementing the language of the General Plan Land Use Element, the City dictates what type of land uses are allowed throughout specific areas within its boundaries. The General Plan Land Use Element lists the following land use designations: Low Density Residential, Medium Density Residential, High Density Residential, Open Space Recreational and Opens Space Agriculture; Public Facility; General Commercial, Airport Commercial, Downtown District, Light Industrial, Heavy Industrial, Airport Light Industrial, and Specific Plan Area (Figure 3-1).

Much of the land surrounding the City is involved in agricultural uses, as farming has historically been a principal component of the region's economy. It is generally the City's policy to allow continuation of existing agricultural activity on land while planning for the development of this land for other uses.

## V. PLANNED LAND USE

Planning and development within the City boundaries is guided by the goals and policies of the General Plan Land Use Element. Through the implementation of this element and the application of the land use designations detailed above, the City is able to foresee where and to what extent growth would occur within its boundaries. Generally speaking, the City's land use policy encourages infill development within the boundaries of existing developed areas instead of new development of agricultural lands or vacant lands in order to best utilize existing facilities and services. Figure 3-1 is an accurate representation of the anticipated future land uses.

It is assumed that all of the land within the City's Sphere of Influence will one day be annexed into the City proper. The General Plan does not provide a specific schedule for the annexation of land to the City.

## VI. <u>BUILDOUT PROJECTIONS</u>

There are an estimated 1,122 total housing units as of January 2017 according to the Department of Finance. If all lots that are currently vacant but zoned for residential development are fully developed, it would result in approximately 936 additional units at full buildout (Calipatria Housing Element 2017). Growth in residential construction has been stagnant whereby only one new house was constructed in the past seven years.

City of Calipatria Sphere of Influence LE Airport Overlay District Proposed Land Use Designation Estelle Rd Low Density Residential Estelo Rai Medium Density Residential High Density Residential Open Space/Recreation Open Space/Agriculture Public Facility General Commercial **ZZZ** Airport Commercial Downtown District Light Industrial ///. Airport Light Industrial Heavy Industry W. Control Foll Specific Plan Area Wikinson Rd Imagery provided by Matronal Geographic Society, ESRI. and its Vantuary ID 2012. Additional data provided by Imperior County, the Halt Group, and U.S. Boreas of the Ceman 7665A 2009 date. Shets Hwy 115" Wirt Rd EAIHWERS'

Figure 3-1 Existing Land Use Map

#### 4.0 PUBLIC FACILITIES AND SERVICES

The following chapter provides a detailed account of the various public services and facilities that are developed, maintained, and operated by the City. The section covers facilities and services for City administration, drainage, fire, law enforcement, library, parks and recreation, circulation and roadways, wastewater treatment and sewer, and water. For each of these facilities areas, an inventory of existing facilities is given and performance standards are identified (where applicable) to gauge the effectiveness and adequacy of the existing facilities. Demands for future facilities are discussed relative to projected growth outlined in Chapter 3 above. Where applicable, plans for future facilities are discussed. Discussion is presented regarding the current funding methods for each facilities area and the prospective sources of funding that could be used in the future. Finally, mitigation measures are presented that would aid the City in ensuring future adequacy and efficiency.

## 4.1 <u>ADMINISTRATIVE FACILITIES</u>

#### I. PERFORMANCE STANDARD

There are no adopted performance standards for administrative facilities for the City of Calipatria, however, performance standards can be established based on the number of personnel needed to service a certain amount of population. There are currently five (5) employees servicing the needs of the City's existing 3,696 residents. Although budgetary constraints have prevented the hiring of additional necessary employees, the City has hired a recreation program administrator in the past. Based on this information, a ratio of six (6) employees is required for 3,696 residents or, stated another way, 1.6 full time equivalent (FTE) employee for every 1,000 residents.

Administrative services are currently performed out of the existing 4,851 square-foot City Hall which is comprised of a lobby, Council Chambers, a conference room, file storage rooms, office space, and restrooms. There are two (2) walled offices, while the rest of building contains an open-concept 1,727 square-foot office area. There are currently three (3) employees utilizing approximately 900 square feet of the open space area, and according to City Staff, there is plenty of room to house the current number of employees with additional room more employees. Open space offices can accommodate one employee for every 100-150 square feet of space, therefore another 4.6 employees. Because 1.6 FTE employees are needed for every 1,000 residents, a performance standard of 240 square feet per 1,000 residents (1.6 FTE x 150 square feet) per employee will be used for this Service Area Plan.

## II. FACILITY PLANNING AND ADEQUACY ANALYSIS

This analysis provides an inventory of the existing City Administrative facilities owned by the City of Calipatria, the existing and future demand for facilities as well as a projected phasing schedule. The purpose of this analysis is to determine if the existing facilities are adequate and to identify approximately when additional facilities will be needed in order to meet future demand. Administrative services are performed out of the 4,851 square-foot City Hall located at 125 North Park Avenue. The facility is comprised of the following spaces:

## **4.1-1 City Administrative Facilities**

Administrative Facility Area	Square Feet
Council Chambers:	770 sf
Lobby:	327 sf
Bathroom Area:	375 sf
Storage:	773 sf
Conference Room:	185 sf
City Manager's Office:	360 sf
Finance Officer's Office	334 sf
Open-Concept Office Area:	1,727 sf
Total	4,851 sf

#### Adequacy of Existing Facilities

The existing City Administrative facilities are sufficiently sized and adequate, and the buildings are generally in acceptable condition and spacious enough to accommodate the scope and scale of City services. The existing amount of office space and meeting space is more than adequate to accommodate the employees, customers, and users of City administrative facilities. There is approximately 827 square feet of unused space within City Hall which is an indication that the existing administrative facilities is more than adequate to serve the existing population.

## **Future Demand for Facilities**

As the City of Calipatria continues to grow, so does the need for administrative facilities, but the City's growth is fairly modest at 0.6% per year. In 2035, the estimated population will only increase by 428 persons for a total of 4,124 residents. As stated previously, a total of 1.6 FTE employees are needed for every 1,000 residents. The 2035 population will require a total of 6.6 personnel (1.6 FTE x 4.124). The additional 0.6 employee will need 150 square feet. As there is an excess of 827 square feet in the existing City Hall building, there is more than sufficient room to accommodate future personnel to address the 2035 population.

## **Opportunities for Shared Facilities**

In order to reduce administrative service costs, the City of Calipatria out sources some of the administrative services such as City Attorney, City Planner, City Engineer and Special Project Manager.

#### **Phasing**

There are currently no plans for expansion of City Hall. There is ample room for growth beyond the time span examined in this Service Area Plan.

#### III. FUNDING

Funding for administrative facilities is currently provided by the General Fund. Specific revenue sources include property and sales tax, licenses and permits, fines and penalties, charges for

services and other miscellaneous sources. Additionally, there are Special Revenue Transfers to the General Fund that directly or indirectly fund administrative services. The budget covers utilities and building maintenance for the shop, City Hall and Fire Department building. It also covers the City Hall debt.

## Per Capita Costs

The City of Calipatria budgeted \$651,080 in costs for FY 2017/2018. The current population of 3,696 is taken from the California Department of Finance. Using the current population of 3,696 (which excludes inmate population), administrative facilities and services costs are per resident. This data was calculated by dividing the tax dollars raised in Calipatria that are expended for administrative services by the existing (net) population.

• \$651,080 cost/3,696 residents = \$ 176.16 per capita

## **Future Funding Costs**

**Table 4.1-2 Future Funding Costs** 

Year	Projected Population (Excluding inmates)	<b>Future Funding Costs</b>
2020	3,764	\$663,066
2025	3,880	\$683,500
2030	4,000	\$704,640
2035	4,124	\$726,483

#### **Future Funding Sources**

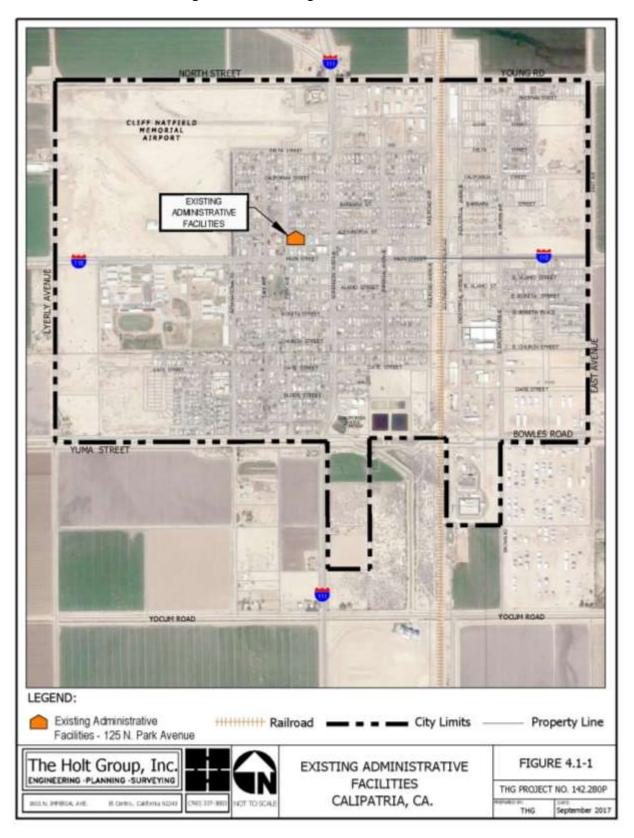
In addition to the continued use of existing funding sources, development impact fees may be established to help fund future administrative facilities demand created by future development. If additional funding is needed, then General Obligation Bonds can be issued or a citywide community facilities district can be formed.

#### IV. MITIGATION

In order for the City to provide to its residents adequate administrative services and to assure that future demands for facilities are properly identified and addressed, the City should implement the following measures.

- **A-1** Prepare a precise plan for the government administrative offices and land uses in conformance with General Plan Public Facilities Land Uses Goal 1. Such a plan would specifically discuss the adequacy of existing facilities, anticipate future needs of the City, and identify opportunities for expansion to properly accommodate City growth.
- **A-2** Continue to periodically review the administrative facilities and personnel of the City through the preparation of annual reports. Such review will identify staffing and budgetary concerns as City growth continues to increase the demand on facilities and staff.

Figure 4.1-1 Existing Administrative Facilities



## 4.2 WASTEWATER FACILITIES

## I. PERFORMANCE STANDARD

The City of Calipatria owns, operates and maintains a Wastewater Treatment System which provides wastewater collection and treatment services to the Calipatria community, the Calipatria State Prison and areas immediately outside of the City limits to some isolated rural, unincorporated residences. There are performance standards for wastewater treatment facilities and wastewater collection facilities as follows:

Wastewater Treatment Plant are governed by the National Pollution Discharge Elimination System (NPDES) discharge permit. The City of Calipatria Wastewater Treatment Plant operates under NPDES Permit No. CA 0105015 as issued by the California Regional Water Quality Control Board, Colorado River Basin Region. The NPDES permit establishes the Waste Discharge Requirements (WDR's) for the wastewater treatment plant. The NPDES permit establishes the rated capacity of the wastewater plant, discharge prohibitions, effluent limitations and discharge specifications, receiving water limitations, standard provisions for the operation of the wastewater treatment plant, monitoring and reporting program requirements, compliance requirements and special provisions. The NPDES discharge permit also establishes the standards and criteria by which the Calipatria Wastewater Treatment Plant operates. The facilities are designed/permitted for an 80 percent capacity at peak flow and treatment capacity of 1.73 MGD.

Collection System- The City of Calipatria utilizes standards established by the United States Environmental Protection Agency (EPA), State Water Resources Control Board's Regional Water Quality Control Board, the Water Environment Federation (WEF) and American Water Works Association (AWWA) to establish performance standards and criteria for the wastewater collection system. Design capacity of a pipeline is the general calculated capacity of the pipeline using the Manning formula. For system analysis, peak dry weather flow (PDWF) does not exceed 75 percent of the design capacity of the pipeline. Accordingly, 25 percent of the pipeline capacity is reserved to accommodate peak wet weather flow (PWWF) incurred during wet weather conditions. The 25 percent reserve is therefore provided to account for groundwater infiltration and rainfall dependent inflow, plus additional sewer capacity reserve allowance. This 25 percent reserve contingency factor is a commonly used allowance in evaluating wastewater utilities. The following are general design criteria for determining sanitary sewer pipeline capacity:

**Table 4.2-1 Flow Capacity** 

Pipeline Size	Flow Capacity	
8" to 10"	1/2 Full @ Peak Flow	
12" to 18"	2/3 Full @ Peak Flow	
21" and Greater	3/4 Full @ Peak Flow	

Gravity pipelines should also have a general peak flow velocity of 2.0 feet per second (fps) at peak

wet weather flow (PWWF) to ensure adequate flow. Pipelines that cannot reach this minimum flow velocity should be assisted with pump stations. Pump station adequacy is based on two criteria: 1) the ability of the pump station to pump the PWWF and 2) wet well adequacy for pump cycling.

## II. FACILITY PLANNING AND ADEQUACY ANALYSIS

## **Inventory of Existing Facilities**

The Wastewater Treatment Plant is located approximately 2½ miles northwest of the City between English and Brandt Road, north of Lindsay Road. The Wastewater Treatment Plant is located at 106 West Lindsey Road. Located on a 160 acre parcel of land owned by the City. The wastewater treatment plant facility is located in the southwest corner of the 160-acre parcel of land on approximately 25 acres. The remaining 135 acres of land consists of vacant native fields. Please **See Figure 4.7-2** Wastewater Treatment Plant Vicinity Map and Service Area. Facilities consist of four ponds with a 1 MGD Capacity and an Aeration System with a total Treatment Capacity of 1.7 MGD.

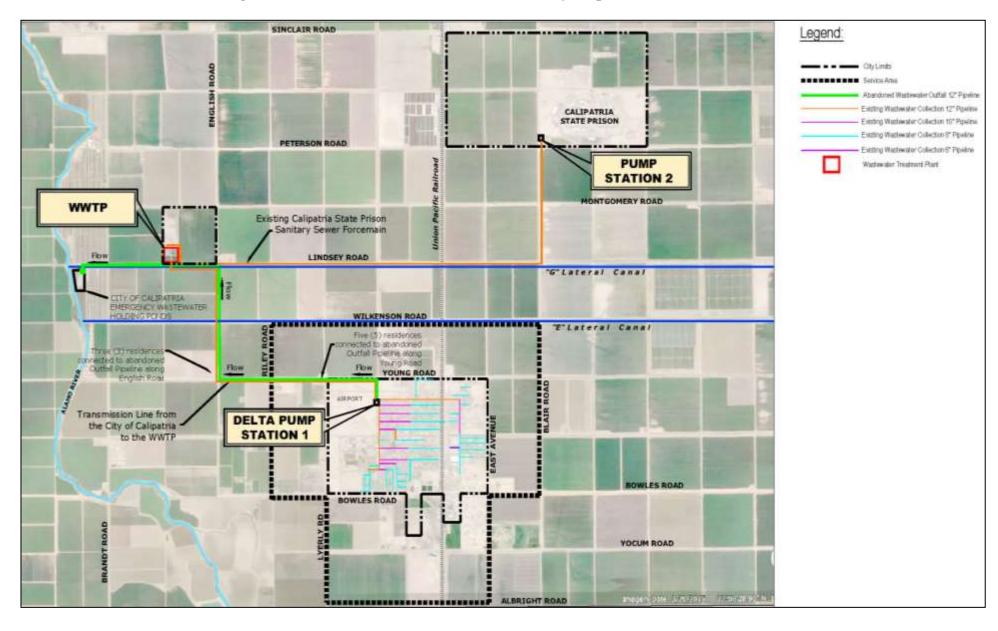
The City of Calipatria owns over 15 miles of sanitary sewer collection pipelines ranging in size from 6-inch to 15-inch in diameter that collect wastewater from the urbanized City Limits before transmitting it to the Wastewater Treatment Plant at Lindsay Road. The City of Calipatria operates two lift stations into its collection system: The Delta Pump Station and the Calipatria Prison Pump Station. The facilities are operated by one part-time employee and two part-time workers.

## **Adequacy of Existing Facilities**

The average daily flow entering the Calipatria Wastewater Treatment Facility from the Calipatria State Prison averages 471,000 gallons per day. There are currently no records of the average daily flow entering the Calipatria Wastewater Treatment Facility from the City of Calipatria Delta Street Pump Station. Based on available Public Works records (July 2015 – April 2016), the average daily effluent from the Calipatria Wastewater Treatment Plant varies with monthly effluent averages ranging between 0.61 million gallons per day (MGD) to 0.75 MGD and peaking at 1.1 MGD largely due to water conservation efforts (previously averaging 1.1). The average daily influent flow is determined to be .85 MGD to err on the conservative side. Capacity improvements would be needed when the average daily demand at the treatment plant exceeds 80 percent of the peak permitted capacity of 1.73 MGD. The plant is currently operating at less than 50% percent of capacity and has average flows of 115 gallons per day per capita.

During the preparation of this Service Area Plan (2017), the City of Calipatria had been exceeding effluent limitations which have resulted in violations for E.Coli, Total Suspended Solids (TSS), and Biochemical Oxygen Demand 5-Day 20°C (BOD). Violations were alleged to have occurred over six-month period from July 2008 through January 2009. Additionally, there are eight residential units in the unincorporated areas discharging wastewater into an abandoned outfall main pipeline that is in violation of standards. The City is in the processing of improving the Wastewater Treatment Plant to correct these violations as it has received 100% Grant funding from the Water Resources Control Board Clean Water State Revolving Fund Program. The project will be 100% constructed as of the end of 2018.

Figure 4.2-1 Wastewater Treatment Plant Vicinity Map and Service Area



A headworks facility to screen the raw wastewater flow from the State Prison for removal of large objects and debris from the wastewater flow is also necessary. The debris and solids from the Calipatria State Prison periodically clog or become entangled with the aeration propellers and shafts at the Calipatria Wastewater Treatment Plant causing system failure. Effluent received from the State Prison contains excessive amounts of large debris, solids and grit from the prison sewer flow. These conditions demand excessive maintenance to an already overburdened staff of two operators and two part-time employees. It is anticipated that sometime in the near future, the City of Calipatria will need to design construct an equalization basin and headworks facility at the City owned property.

## **Future Demand for Facilities**

As the City of Calipatria continues to grow, so does the need for wastewater services and facilities. The Joint Powers Agreement with the California Department of Corrections commits the City to reserve 0.73 million gallons per day (MGD) of the facility's 1.73 MGD treatment capacity. This leaves an excess capacity of 1.0 MGD to respond to the needs of the residents. At a current average rate of 115 gpcd, the future population of 4,124 residents in the year 2035 will generate an estimated average demand of 0.47 MGD. The treatment plant will then be operating at 85% capacity. The Regional Water Quality Control Board generally requires agencies to begin engineering design at 80% capacity and begin construction at 90% capacity. Given that the City's growth rate is minimal, the treatment plant is not expected to reach 90% capacity until 2062. The City of Calipatria has sufficient capacity to meet the current demands of its service area both in the short and the long term based on the anticipated population through the year 2035.

## **Opportunities for Shared Facilities**

In order to reduce wastewater treatment facilities maintenance and capital improvement costs, the City of Calipatria outsources services requiring a Special Project Manager and certified Wastewater Treatment Plant Operator. The City has participated in studies that consider regional consolidating with Niland, however, that was determined to not be cost effective.

#### **Phasing**

Table 4.2-2 MGD

Year	Projected Population (Excluding inmates)	MGD
2020	3,764	1.43
2025	3,880	1.45
2030	4,000	1.46
2035	4,124	1.47

#### III. FUNDING

The primary sources of revenue for wastewater treatment and conveyance facilities are the sewer service charges and grant opportunities as they become available. There is also a sewer connection/impact fee which is a flat fee of \$1,800. This cost largely covers the actual cost of

connection only and leaves little revenue for capital improvement needs at the treatment facility. The City will continue to utilize these funding sources in addition to searching for other sources to improve the existing system in order to meet future capital needs and demand. A copy of the sewer ordinance and fees is included as Appendix B of this Service Area Plan.

Improvement demands generated entirely by the Prison will need to be assessed directly to the Calipatria State Prison. It is essential for the City of Calipatria to revisit its service contract to ensure that the Prison is paying for its fair share of capital needs.

## Per Capita Costs

For the fiscal year 2017-2018 Budget, the City of Calipatria costs were \$403,150 for wastewater services. The current population of 7,555 is taken from the Department of Finance and includes an inmate population of 3,859. Using the current population serviced by the wastewater collection and treatment system, wastewater services costs are \$53.36 per capita. This data was calculated by dividing the annual budget for wastewater services by the existing serviced population.

• \$403,150 costs/7,555 population = **\$53.36 per capita per year** 

## **Future Funding Costs**

A cost estimate for future wastewater facilities is provided in the table below. These estimations were calculated by utilizing the existing per capita costs to determine future costs based on population projections. Prison population is constantly in flux so an estimate of 4,000 inmates was used to project future demand for wastewater.

Year	Projected Population (Residents+ 4,000 inmates)	Future Costs for Wastewater Facilities
2020	7,764	\$414,290
2025	7,880	\$420,490
2030	8,000	\$426,883
2035	8,124	\$433,473

**Table 4.2-3 Future Costs for Wastewater Facilities** 

## **Future Funding Sources**

The current fee structure will need to be reviewed periodically. The City has not raised it's sewer fees since 2005 and service fee revenues only cover operation and maintenance costs and don't allow for capital need reserves. The 2017 Rate Study (in progress during September of 2017) will assess all operation, maintenance, and reserve needs. The City should periodically adjust it's established development impact fees. Other potential revenue sources include Special Assessment Districts, Community Facilities Districts, local bond issuance and development impact fees. Because the City of Calipatria is an economically disadvantaged community it should continue to pursue grant funding from State and Federal agencies in order to subsidize impacts to residents.

#### IV. MITIGATION

In order for the City to assure adequate service to its wastewater customers as development continues, the City should implement the following measures.

- **S-1** Continue to periodically review the wastewater rate and financing structure to assure adequate funding for the implementation of capital needs and the proper maintenance of existing facilities.
- **S-2** Re-evaluate the existing Service Contract with the Calipatria State Prison and ensure that the customer is paying for it's fair share of capital improvement needs and service costs.
- **S-3** Prior to the recordation of a Final Map for a development project proposed within the service area, the City shall require a development agreement indicating that adequate wastewater service would be available to the completed project and that the associated costs will be borne to the development.

# 4.3 **FIRE FACILITIES**

## I. PERFORMANCE STANDARD

The Calipatria Fire Department currently has no performance standards for response times except a 3 to 4-minute out the door performance goal is maintained. The *Agreement for Fire Protection Services* made with the Imperial County Fire Department states that, "the County reserves the right to set the level of service expected of the Agency (City of Calipatria Fire Department)." However, no exact standards for response times are set forth in the Agreement. Therefore, the performance standard necessary to maintain the current level of service shall not exceed the 3 to 4-minute out the door response time.

The square footage of the existing building facilities is more than adequate and can accommodate growth, and equipment is also adequate according to Chief Hall. Therefore, a performance standard can be determined based on the existing facilities square footage and the existing population at the time of the preparation of the Service Area Plan. The performance standard for fire facilities for the City of Calipatria is 1,000 square feet per 1,000 population. Considering the current facilities are more than adequate and can accommodate growth, these standards may need to be reassessed as demand for facilities increases. The performance standard for fire personnel for the City of Calipatria is 4 per 1,000 population.

# II. FACILITY PLANNING AND ADEQUACY ANALYSIS

The City of Calipatria has a contract with the County of Imperial for fire suppression in the unincorporated areas (approximately 250 square miles) surrounding the City (See Appendix C). The current agreement is effective June 2015 and shall be self-renewed annually.

#### **Inventory of Existing Facilities**

The Calipatria Fire Department is located at 125 N. Park and is approximately 4,720 square feet. Please refer to Figure 4.3-1 Existing Fire Facilities. There are 16 personnel (2 paid full time, 7 part time, and 7 paid call). There are 2 personnel on duty each shift, 7 days a week including Saturdays and Sundays through the summer months, but only 1 firefighter on duty Saturdays and Sundays during the winter. There is currently no night shift.

The following fire protection facilities are currently available:

- One (1) Type 1 Engine, City Owned
- One (1) 50 foot Quint, (same as engine but has ladder) City Owned
- One (1) 2,500 Water Tender, (tactical), City Owned
- One (1) Command Vehicle, City Owned
- One (1) Utility Vehicle, City Owned
- One (1) Type 3 4X4 Brush Engine, Contract Engine
- One (1) Light Tower-Generator, Trailer Mounted (OES Owned)
- One (1) Hazards Materials/Incident Command (IID Owned)

CLIFF HATFIELD MEHORIAL AIRFORT **EXISTING** FIRE STATION **FACILITIES** MENNAMIN IT E-ROBITAL STREET BORTA STREET IMER, SPACE BURN STREET BOWLES ROAD YUMA STREET YOCUM ROAD YOCUM ROAD Din LEGEND: Existing Fire Station Facilities -Railroad - - - City Limits Property Line 125 N. Park Street FIGURE 4.3-1 The Holt Group, Inc. EXISTING FIRE STATION ENGINEERING PLANNING SURVEYING **FACILITIES** THG PROJECT NO. 142.280P

Figure 4.3-1 Existing Fire Station Facilities

El Centro, Carfornia NIDAS

CALIPATRIA, CA.

September 2017

THG

## **Adequacy of Existing Facilities**

According to Chief Hall the existing facilities are adequate. The Fire Station, which is currently 4,720 square feet, has adequate room to expand. Using the performance formula provided below, the existing demand for fire facilities is:

3,696 Existing Net Population / 1,000 population x 1,000 SF = 3,696 square feet

## Existing surplus of 1,024 SF

Considering the current facilities are more than adequate and can accommodate growth, these standards may need to be reassessed as demand for facilities increases.

As previously noted, there are 22 personnel, including 1 Chief, 2 Captains, and 1 Lieutenant and 16 reserves (paid per call) and 4 advanced EMT's. While there are 2 personnel on duty at a time, the Department averages a response of 7 to 8 personnel per call. According to Chief Hall, this response is more than adequate. Using the performance formula provided below, the existing demand for personnel is:

3,956 Existing Net population  $\times$  3.94 personnel/ 1,000 Population = **14.6 personnel** 

Using the higher ratio of 3.94 firefighter per 1,000 population, the current staffing level can protect a population of 5,583 which the City is not expected to reach until well beyond 2050. No additional equipment or facilities are needed.

The fire station is centrally located in the City of Calipatria, therefore the current response times can be maintained in the near future. However, if development occurs outside the current City Limits, response times may decrease due to the potential for simultaneous calls.

#### **Future Demand for Facilities**

As the City of Calipatria continues to grow, so does the need for fire services and facilities. However, future growth is only expected to occur as a result of natural growth and infill development. Calipatria's response area is not expected to grow and the Fire Department can respond to all areas of the City within the required 8-minute response time. At full build out, the City's population is only expected to increase from the current 3,696 persons to 4,544 persons in 2045, an increase of only 848 persons. The Fire Department has sufficient personnel to protect existing and future population.

#### **Opportunities for Shared Facilities**

The City of Calipatria does have a contract with the County of Imperial for fire suppression in the unincorporated areas (approximately 250 square miles) surrounding the City (See Appendix B). The County places an engine and pays a fee to the City for the service. Under this service agreement, the City may use the contract engine placed by the County as an extra engine if needed or should one of the City units be down for maintenance. While the contract is for fire suppression only, the City has chosen to provide all services such as medical request to the

contract area. This service is provided largely using City equipment. Additionally, in order to reduce fire protection services costs, the City of Calipatria and the City of El Centro maintain an agreement for fire dispatch services. The City of Calipatria is further a signatory to the California Master Mutual Aid Agreement in addition to the Imperial Valley Fire Service and Rescue Mutual Aid Plan. The City also has an automatic aid agreement with the Niland Fire District.

## **Phasing**

Considering the current facilities are more than adequate and can accommodate growth, these standards may need to be reassessed as demand for facilities increases.

Year	Projected Population (Excluding inmates)	Future Personnel Demand	Future Square Footage Demand
2020	3,764	14.8	3,764 SF
2025	3,880	15.3	3880 SF
2030	4,000	15.8	4,000 SF
2035	4,124	16.3	4,124 SF

**Table 4.3-1 Future Personnel Demand** 

#### III. FUNDING

Costs for the City of Calipatria Fire Department to provide fire protection services to the City of Calipatria and unincorporated areas are currently financed by property and sales taxes from the General Fund and from the fire service contract with the County of Imperial. The Department also receives funding from responses under the California Fire Assistance Agreement, of which an estimated 35 percent of the refunds are placed into the Calipatria capital outlay account. In addition, the Department has an impact/mitigation fee schedule, as well as billing for medical aid services, and vehicle repairs and maintenance for other City departments.

## Per Capita Costs

For the fiscal year 2017-2018, the City of Calipatria budgeted costs were \$383,643 for fire protection services. The current population of 3,696 is taken from 2017 Department of Finance population estimates and excludes inmate population. Using the current population of 3,696, fire protection services costs are \$103.79 per resident. This data was calculated by dividing the annual budget of the fire department by the existing (net) population. This amount may not reflect actual costs of employing firefighters since the department generates income. It may also not reflect actual costs in the future, considering the majority of current staff are reserves and paid per call.

• \$383,643 cost/3,696 residents = \$103.79 per capita

## **Future Funding Costs**

A cost estimate for future fire facilities is provided in the table below. These estimations were calculated by utilizing the existing per capita costs to determine future costs based on population projections. This amount may not reflect actual costs of employing full-time firefighters in the future, considering the majority of current staff are reserves and paid per call.

**Projected Population Future Cost Estimate for** (Excluding inmates) **Fire Services** Year 2020 3,764 \$390,665 2025 3,880 \$402,705 2030 4,000 \$415,160 2035 4.124 \$428,030

Table 4.3-2 Future Cost Estimate for Fire Services

## **Future Funding Sources**

Current funding sources for the fire facilities should continue to be used. In addition, development impact fees have been implemented to ensure costs of future demand created by future development can be funded. The impact fee established in 1991 is \$300 per residential unit and .25 cents per square foot of all non-residential structures. These fees should be reassessed on a periodic basis as most jurisdictions update every five to ten years. Other possible funding sources for fire protection facilities are as follows:

- Community Development Block Grant Revolving Funds
- USDA Rural Assistance Community Facilities Program
- A Special Assessment District

#### IV. MITIGATION

In order for the City to assure adequate fire and emergency response service within its boundaries as development continues within the City boundaries and within the Sphere of Influence, the City should implement the following mitigation measures:

- **F-1** Evaluate periodically and update and/or revise the performance standard or performance goal for personnel presented in the Service Area Plan as necessary.
- **F-2** Establish a performance standard or performance goal for fire protection vehicles. A standard may be set in terms of fire trucks per 1,000 City residents. An official standard for vehicles would enable the City and the Calipatria Fire Department to better analyze existing and future performance and quantify the need for additional equipment.
- **F-3** Continue the periodic review of number of calls and responses to determine the adequacy of existing service and any need for improvement or additional resources.
- **F-4** Pursue additional finances to find additional personnel, equipment, and vehicles of the Calipatria Fire Department.

## 4.4 <u>LAW ENFORCEMENT</u>

#### I. PERFORMANCE STANDARD

The performance standard for law enforcement personnel was established under the 2004 Service Area Plan Update by then Police Chief Gomez. The performance standard is one officer per 1,000 population. This officer performance standard was reviewed and continued to be accepted by Acting Police Chief Lyn Mora while preparing this Service Area Plan Update. There are no performance standards for response times. Presently, the department lacks the technology to track exact response times. According to Chief Mora, response times vary from one minute to five minutes. However, there are infrequent circumstances where an officer will be busy at one service call and another call will be waiting. A response time standard of 3 minutes is applied.

There are no existing performance standards for police facilities. The current police station measures 2,060 square feet. According to Acting Chief Mora, the police station is sufficient to house up to 6 police offices, so a performance standard of 343 square feet per office will be used for this Service Area Plan.

## II. FACILITY PLANNING AND ADEQUACY ANALYSIS

The City of Calipatria has its own police department located at 140 West Main Street (See Figure 4.3-2 Law Enforcement Facilities). The Police Department staffs anywhere from 1-3 officers per shift (Chief included). Each shift for a police officer is 12 hours in length, while the Chief's shift is 8 hours in length. Dispatching services are currently contracted through the City of Brawley Police Department.

The City of Calipatria Police Department also assists the California Highway Patrol and Imperial County Sheriff's Office if the agencies do not have an officer in the near vicinity upon their request. The Calipatria Police Department also provides backup for these agencies when requested to ensure officer safety measures.

The Department handles and investigates certain calls for service in the vicinity of the Calipatria State Prison. The prison rests in the City's jurisdiction, but is several miles away from Calipatria's residential population.

# **Inventory of Existing Facilities and Staff**

One (1) Police Chief

Five (3) Full time police officers

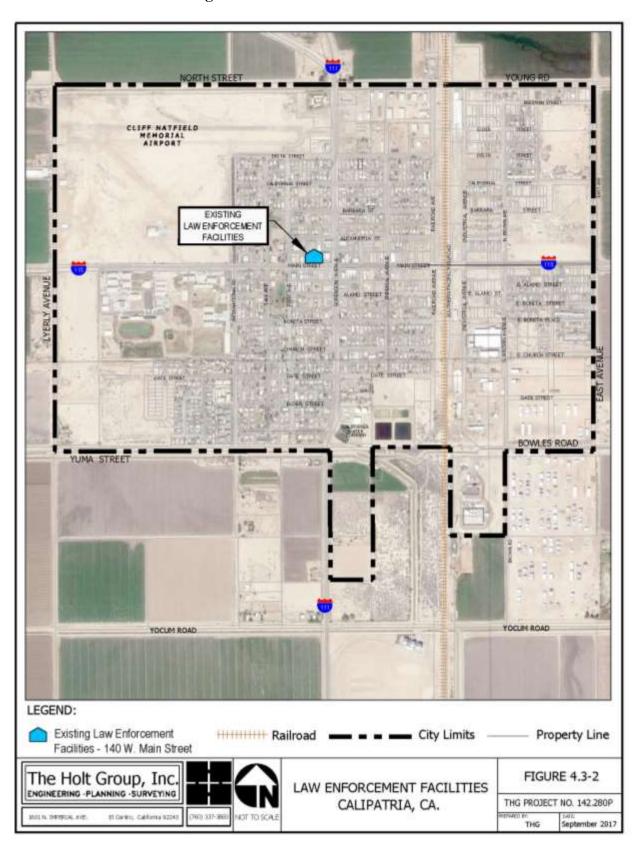
One (1) Part Time Officer

4 black/white patrol cars
1 unmarked patrol vehicle
1 PAL van

1 PAL vehicle

2,060 square feet of building

**Figure 4.4-1 Law Enforcement Facilities** 



## Adequacy of Existing Facilities and Staff

There are presently no performance standards for square feet of building space/personnel. According to Chief Mora, there is little to no room to expand the existing office space. The current police station measures 2,060 square feet. This size is sufficient for up to six officers. In turn, as the demand grows the current building will not be adequate.

The Police Department currently employs 4 full-time staff, but staffs anywhere from 1-3 officers at a time. Using the performance formula, the existing demand for personnel is:

3,696 Existing Net population  $\times$  1 personnel/ 1,000 Population = 4 personnel

The current population of 3,696 is taken from the 2017 California Department of Finance population estimates. Using the performance standard of 1 officer required for each 1,000 persons, there should be a minimum of 4 officers. The current demand meets this standard, considering there are 4 full time employees.

The Department handles and investigates certain calls for service in the vicinity of the Calipatria State Prison. The prison is located with the City's incorporated jurisdiction, but is located approximately 4.4 driving miles away from Calipatria's residential population and police station location. The inmate population was not included in the population projections to determine the existing demand considering the Police Department does not handle all incidents at the prison.

# Future Demand for Facilities and Staff

As the City of Calipatria continues to grow, so does the need for law enforcement services and facilities. At a ratio of one (1) police office per 1,000 residents, the existing four (4) officers can effectively handle a 2035 population of 4,124 residents. No additional expansion of police facilities is required

#### **Opportunities for Shared Facilities**

Mutual aid services are practiced through the Police Department. Dispatching services are currently contracted through the City of Brawley Police Department. The City of Calipatria Police Department also assists the California Highway Patrol and Imperial County Sheriff's Office if the agencies do not have an officer in the near vicinity upon their request. The Calipatria Police Department also provides backup for these agencies when requested to ensure officer safety measures.

The police station building is too small for shared facilities, however, City management may be considering consolidating law enforcement operations with City Hall which is 4,857 square feet for an administrative staff of five (one of which is part-time).

## **Phasing**

**Table 4.4-1 Law Enforcement Future Personnel Demand** 

Year	Projected Population	<b>Future Personnel</b>
	(Excluding inmates)	Demand
2020	3,764	4.0
2025	3,880	4.0
2030	4,000	4.0
2035	4,124	4.0

#### III. FUNDING

A portion of funding for law enforcement is currently financed by property and sales taxes from the General Fund. Other funding sources include the Narcotics Task Force and State C.O.P.S. Grant.

#### Per Capita Costs

For the fiscal year 2017-2018, the City of Calipatria budgeted costs for police was \$462,349.00 (anticipated revenue of \$451,849 was not taken into account) Expenses for law enforcement services were applied to a population of 3,696. The current population is taken from the 2017 California Department of Finance and does not include inmate population. Using the current population, police protection services costs are \$125.09 per resident. This data was calculated by dividing the annual budget of the police department by the existing (net) population.

• \$462,349 cost/ 3,696 residents = **\$ 125.09 per capita** 

#### **Future Funding Costs**

A cost estimate for future law enforcement facilities and services is provided in the table below. These estimations were calculated by utilizing the existing per capita costs to determine future costs based on population projections. The net population (Total -4,000 inmates) was used to estimate the costs.

**Table 4.4-2 Future Cost Estimate for Police Services** 

Year	Projected Population (Excluding inmates)	Future Cost Estimate for Police Services
2020	3,764	\$470,838
2025	3,880	\$485,349
2030	4,000	\$500,360
2035	4,124	\$515,871

## **Future Funding Sources**

Current funding sources for law enforcement should continue to be used. In addition, development impact fees were established in 1991 to ensure future development contributes its proportional share to the future demand created. The Police Protection Facilities Development Charge is a developer fee imposed on any new construction within the City limits. This is a one-time developer fee so that the City could reasonably and adequately provide the necessary police

protection. The fee established in 1991 is \$300 per residential unit and .25 cents per square foot of all non-residential structures. These fees should be re-assessed on a periodic basis as most jurisdictions update every five to ten years. Other recommended funding sources include increasing existing department customer service fees and increasing existing City of Calipatria Ordinance fines.

#### IV. MITIGATION

In order for the City to assure adequate law enforcement service within its boundaries as development continues within the City boundaries and within the Sphere Of Influence, the City should implement the following mitigation measures.

- **LE-1** Establish a performance standard or performance goal for response times and facility space. Official standards for response times and facility space would enable the City and the Calipatria Police Department to better analyze existing and future performance, determine the feasibility of service to areas in the County, and determine the need for additional resources.
- **LE-2** Address shortfalls in performance standards for personnel presented in this Service Area Plan. Maintaining standards enables the City and the Calipatria Police Department to better serve the community.
- **LE-3** Consider the possibility of relocating to 125 North Park Avenue, currently used by City administration office and the City Council. This building is adequate to house the Police Department and may be large enough to occupy as shared facilities. Continue to pursue this option and other possible locations for adequate facilities.
- **LE-4** Pursue additional finances to fund additional personnel, equipment, and vehicles of the Calipatria Police Department.
- **LE-5** Obtain additional sworn personnel, non-sworn personnel, and vehicles to meet the future demand.
- **LE-6** Review existing development impact fees for Calipatria Police Department services. Identify necessary improvement to the current fee structure, and implement revised fee structure.

## 4.5 **LIBRARY FACILITIES**

#### I. PERFORMANCE STANDARD

Library services are provided by the County of Imperial at a facility owned by the City of Calipatria within the Cadwell community park which is centrally located. The public library is named Meyer Memorial Library. There are no existing performance standards for library facilities for the City of Calipatria, however according to library staff, the performance standard was established in 2004, based on the existing 2004 library facilities square footage and the population at the time. The performance standard for library facilities for the City of Calipatria was established at 665 square feet of library facilities per 1,000 population.

## II. FACILITY PLANNING AND ADEQUACY ANALYSIS

As previously noted, the County of Imperial provides for library services. The City of Calipatria provides the facilities and the corresponding maintenance costs of the facility. The Imperial County Free Library (ICFL) formed in 1912 to serve the people of Imperial County who reside outside the city limits of Brawley, Calexico, El Centro and Imperial. There are currently four library branches open to the public as follows: one in Calipatria, one in Heber, one in Holtville, and one at the Salton City. The ICFL provides recreational and informational reading, audiotapes, some videos and DVDs, periodicals, and reference services to its patrons. Materials can be requested via interlibrary loan. Internet and public-access computers are available at most branches. The branch operates Monday through Friday for at least eight hours each day.

This analysis provides an inventory of the existing facility provided in conjunction with the County of Imperial for the delivery of library services to the City of Calipatria, the existing and future demand for facilities as well as a projected phasing schedule based on population projections. The purpose of this analysis is to determine if the existing facilities will be needed in order to meet future demand.

#### **Inventory of Existing Facilities**

Library Facilities include the library space, the contents of the library as well as the staff that manage the library. It also includes any support equipment such as computers, copy machines, and other office equipment that may be available to the general public. The Calipatria Branch is located at 105 South Lake Street (See Figure 4-5).

#### Calipatria Branch:

Floor area 2,634 sq. ft
Number of Books 11,000
Number of Reader seats 30
Number of Computers 5
Staffing 1.5

# Adequacy of Existing Facilities

Using the performance formula provided below, the existing demand for library facilities is:

3,696 Existing Net Population x 665 SF. / 1,000 Population = 2,457 SF

According to the library staff, the existing facilities are adequate and therefore, as stated above the performance standard is sufficient at the existing facilities.

## **Future Demand for Facilities**

As the City of Calipatria grows, so will the need for library facilities. With a population expected to reach 4,124 by the year 2035, additional library facilities will be needed to serve the future residents. In order to meet this future demand, an additional 108 square feet (2,742 SF - 2,634 SF) of library facilities will be needed.

## **Opportunities for Shared Facilities**

The Calipatria Branch is part of the Imperial County Free Library system. The existing facility shares resources with the communities of Heber, Holtville, and the Salton City.

## **Phasing**

**Table 4.5-1 Future Demand for Library Facilities** 

Year	Projected Population (Excluding inmates)	Future Demand for Library Facilities
2020	3,764	2,465 SF
2025	3,880	2,541 SF
2030	4,000	2,620 SF
2035	4,124	2,742 SF

The Calipatria Library Facility was found sufficient to meet the needs of the current population. There are no current plans to expand the existing library system in Calipatria.

#### III. FUNDING

As previously noted, the City of Calipatria covers the cost of building maintenance while all supplies and staffing is covered by Imperial County. Library facilities janitorial maintenance is currently financed by sales taxes from the City General Fund. The library operations, resources, and staff are provided by the County of Imperial per the agreement. The funding for the branch comes from that system, which receives .0072% of the property taxes from those areas in the County that do not maintain their own municipal library systems. Additionally, the County Librarian seeks grants and dollars, such as Public Library Funds, from the California State Library to benefit the Calipatria branch.

#### Per Capita Costs

Based on 2017/18 Fiscal Year Budget figures, while more than \$80,000 is expended per year operating the branch, about \$5,670 of tax dollars are raised in Calipatria proper through property

taxes, which are then paid to the County Library Service District. The current population of 3,696 is taken from California Department of Finance and excludes inmate population. Using the current population of 3,696 library facilities and services costs are \$1.54 per resident. This data was calculated by dividing the tax dollars raised in Calipatria that are expended for library services by the existing (net) population.

•  $\$5,670 \cos t/3,696 \text{ residents} = \$ 1.54 \text{ per capita}$ 

## **Future Funding Costs**

While the cost to residents to fund the Calipatria Meyer Memorial Library is minimal, per year. The funding mechanism for the library facilities may change in the future, which would alter the following table. The future costs for library facilities is based on the current per capita costs multiplied by the projected population, not on the costs to run the facility, because these funds are currently provided by the County of Imperial.

Year	Projected Population (Excluding inmates)	Future Costs for Library Facilities
2020	3,764	\$5,796
2025	3,880	\$5,975
2030	4,000	\$6,160
2035	4,124	\$6,350

**Table 4.5-2 Future Costs for Library Facilities** 

## **Future Funding Sources**

The City should continue using the current funding source for library facilities. Additional funding sources such as Community Facilities District, Special Assessment District, Community Block Development Grants, the California Literacy Campaign Fund and the State Public Library Fund should be pursued.

#### IV. MITIGATION

In order for the City to provide to its residents adequate library services and to assure that the library system is sufficiently expanded to accommodate growth within the City and the boundaries of the Sphere of Influence, the City should implement the following measures:

- **L-1** Continue to periodically review the facilities and personnel of the Calipatria Public Library through the preparation of annual reports. Such review will identify staffing and budgetary concerns as City growth continues to increase the demand on library facilities and staff.
- L-2 Continue to apply for all possible library funding opportunities from the State.
- **L-3** Review existing development impact fees for library services, identify necessary improvements to the current fee structure, and implement revised fee structure.
- **L-4** Continue to accept donations of money and supplies as a means of augmenting library services while conserving allocated finances.

## 4.6 PARK AND RECREATIONAL FACILITIES

#### I. PERFORMANCE STANDARD

The Calipatria General Plan Open Space Element is a plan for the comprehensive and long-range preservation and conservation of Open Space. Public Parks and Recreational facilities are classified as Open Space. The General Plan require new residential subdivisions to provide approximately 5 acres of Open Space for parkland and recreation uses per 1,000 new residents or to pay fees, as per the Quimby Act provisions of the subdivision ordinance.

# II. FACILITY PLANNING AND ADEQUACY ANALYSIS

## **Inventory of Existing Facilities**

Total park acreage in the City of Calipatria is 11.87 acres. The list of parks is as follows:

Caldwell Park
Radamacher Park
Mikesell Park
Hernandez Park
3.7 acres
TOTAL
4 acres
4 acres
3.7 acres
11.87 acres

**Figure 4.6-1** shows the location of the parks listed above. The City presently has three maintenance workers responsible for maintaining parks, landscaping at City Hall, the Fire Department, the Police Department and along airport property on Main Street in addition to maintenance of local streets, sewer lines, lift station, aerators at the wastewater treatment plant and street sweeping. Four other administrative employees perform tasks related to park facilities: the Administrative Assistant, Finance Director, Public Works Director, and City Manager. Each of these administrative employees spends approximately 5% of their time on park related tasks.

Caldwell Park, located on South Park Avenue between Main Street and Bonita Street, contains playground equipment, skate park, performance gazebo, and open fields. Radamacher Park, located on North Park Avenue between Main Street and Barbara Street, contains basketball courts, baseball field, and shaded picnic tables. Mikesell park is a small park on the northeast corner of Main Street and Highway 111 with shaded picnic tables. Hernandez Park serves the east part of the City and is located on California Street and Brown Avenue. Amenities at Hernandez Park include a basketball court, a soccer field, and minimal playground equipment.

# Adequacy of Existing Facilities

The City's current residential population of 3,696 generates a demand of 18.5 acres based on a standard of 5 acres per 1,000 in population. There is an existing deficiency of 6.63. acres. This deficiency cannot be funded by development impact fees (DIFs). The National Recreation and Parks Association (NRPA) published park location, size, and amenities standards in 1970 and is still widely used. The NRPA recommends that a neighborhood park of 1-2 acres in size for every 1,000 residents be located within a half-mile radius of all residential uses. NRPA standard further require certain amenities based on population size.

**Figure 4.6-1 Park Locations** 



For example, one (1) picnic shelter and one (1) playground equipment should be provided for every 2,000 residents, but the NRPA also recommends one (1) tennis court for every 2,000 residents. Most communities will use NRPA standards as a starting point in determining the type of amenities required.

All residences in Calipatria are located within a half-mile of one of three parks in the City. At a rate of 2 acres for every 1,000 residents, a total of only 7.4 acres of neighborhood parkland is required.

3,696 Net Existing Population x 5 Acres / 1,000 Population = 18.75 Acres

11.78 acres of existing parkland -18.75 acres of current demand = (6.63) Acres deficient

## Future Demand for Facilities and Staff

Based on the 2045 buildout population projection of 4,544 the City of Calipatria will need 22.5 acres of recreational open space in order to be consistent with the performance standard objective of the General Plan. This indicates that the City will need to obtain 10.63 additional acres of parkland by the year 2045. This figure was determined as follows:

5.0 Acres/1,000 Population  $\times$  4,544 Population = 22.5 Acres of Future Demand

22.5 Acres of Future Demand – 11.87 Acres of Existing Parkland = 10.63 Acres Needed

### **Opportunities for Shared Facilities**

Parks and recreation facilities include open space areas, both improved and unimproved for recreational use, owned and operated by the City of Calipatria. Facility amenities within the parks may include swings, slides, and shade structures for the use of the public. Only those park facilities owned by the City are applicable under this discussion or that are under a mutual use agreement with the City of Calipatria for the provision of recreational services to the community. Recreational Open Space may further be found on public school sites and private developer areas dedicated to parks or open space.

#### **Phasing**

There are currently no planned expansions of park facilities. Based on the standard of 5.0 acres per 1,000 population, the following table represents the demand for parkland acreage for the next 20 years in five year increments.

**Table 4.6-1 Demand for Future Parks** 

Year	Projected Population	Demand for Future
	(Excluding inmates)	Parks
2020	3,866	19.5 acres
2025	4,050	20.0 acres
2030	4,170	21.0 acres
2035	4,293	21.5 acres
2040	4,421	22.0 acres

Note: Demand for parkland is based on the General Plan standard of 5.0 acres per 1,000 population

## Per Capita Costs

The Citys 2017/2018 budget allocates \$83,270 to Parks. Using the current population of 3,696, park facilities costs are \$22.53 per resident. This data was calculated by dividing the FY 17/18 budgeted tax dollars raised in Calipatria that are expended for parks services by the existing (net) population.

• \$83,270 cost/ of 3,696 residents = **\$22.53 per capita** 

#### **Future Funding Costs**

Year **Projected Population Future Funding Costs** (Excluding inmates) for Parks 3,866 2020 \$87,097 2025 4,050 \$91.245 2030 4,170 \$93,944 4.293 2035 \$96,276 \$99,594 2040 4.421 2045 4.544 \$102,381

**Table 4.6-2 Future Funding Costs for Parks** 

## **Future Funding Sources**

Current funding sources should continue to be used as a source for financing park and recreational facilities. In addition, it is essential that the City require developers of new subdivisions to dedicate parkland and/or pay development impact fees for the improvement and expansion of existing park and recreational facilities in accordance with the Quimby Act (Governmental Code Sections 66477-66477.3). It would also be beneficial to continue to update and implement a five-year capital improvement plan for all park and recreational facilities within the City.

### IV. MITIGATION

In order for the City to provide to its residents adequate parkland that is efficiently managed and maintained as growth continues within the City, the following measures should be implemented:

- **P-1** Current funding sources should continue to be used as a source for financing park and recreational facilities. The adopted park impact fees should furthermore be reviewed periodically for adequacy, at least every five years.
- **P-2** Require developers of new subdivisions to dedicate parkland and/or pay development impact fees for the improvement and expansion of existing park and recreational facilities.
- **P-3** Update and implement a five-year capital improvement plan for all park and recreational facilities within the City.
- **P-4** Re-evaluate General Plan park standards to be more in line with NRPA standards.

## 4.7 <u>CIRCULATION FACILITIES</u>

The Circulation Element of the Calipatria General Plan (2013) addresses the current and future needs of the community for transportation facilities, which will provide for the efficient movement of persons and goods throughout the City. The Circulation Element discloses the City's goals, policies, and performance criteria with respect to the circulation system, presents the minimum design standards for City streets, and provides a Circulation Plan that shows the anticipated development of the system as growth occurs within the City.

In addition to streets and highways, the Circulation Element is also concerned with other transportation facilities and services. Included among these other facilities are the Calipatria Municipal Airport and the Union Pacific Railroad. The Circulation Element is also concerned with the provision of transit services. These services include bus transportation to and from the City, taxicab services, and air transportation.

#### I. PERFORMANCE STANDARD

The Circulation Element of the General Plan identifies performance criteria for the various types of roadways found in the local system. The criteria, which are summarized below in Table 4.7-1, are based on the graded scale "level of service" (LOS) classification system. The LOS system quantifies the effective operation of a particular roadway by determining the average daily traffic (ADT) capacity and how changes in ADT affect roadway service. LOS A represents effective service with little traffic congestion, while LOS F represents ineffective service with a great deal of traffic congestion.

The Circulation Element sets goals to maintain a traffic level of service (LOS) C or better as the standard for all major intersections within the City. If a development project is anticipated to present traffic conditions in excess of this threshold, the project would be required to implement physical improvements that would address project-related traffic impacts.

Table 4.7-1 Roadway Design Standards						
Roadway Classification	Right-of- Way	On Street Parking	Curb-to-Curb Distance	Travel Lanes	Target LOS	Peak LOS
Major Arterial Street (with Median or Turn Lane)	100 feet	Yes	82 feet	4	A	В
Arterial Street	84 feet	Yes	64 feet	4	А	В
Arterial Street						
(Divided or Turn Lane)	84 feet	No	70 feet	4	Α	В
Collector Street	70 feet	Yes	52 feet	2	В	С
Local Street	60-68 feet	Yes	40-48 feet	2	В	С

Source: City of Calipatria, Standard Plans and Specifications

## II. FACILITY PLANNING AND ADEQUACY ANALYSIS

#### **Inventory of Existing Facilities**

The City of Calipatria contains a circulation system, which is predominantly oriented in a north/south and east/west grid system. The major north/south arterial system consists of Sorenson Avenue/State Highway 111, Lyerly Road, International Boulevard and East Avenue. The major east/west arterial system consists of Main Street/Highway 115, Young Road, Date Street, and Bowles Road. **Figure 4.7-1** shows the existing Street classifications for the City.

The primary arterials are Highway 111 and State Route 115 which intersect each other in the center of town. The highest volume of traffic is at this intersection of State Route 115 and State Highway 111. State Highway 115 is Main Street west of the Highway 111 intersection and State Highway 111 is referred to as Sorenson Avenue within the City Limits. The City has no official jurisdiction over SR 115 or Highway 111, as they are State Highways under the jurisdiction of the California Department of Transportation (Caltrans). Caltrans, in addition to controlling the state highway right-of-ways, is also responsible for all maintenance of these streets within and outside the City limits. This benefits the City in that the City does not have to be concerned with maintenance of these two major arterials.

Other local transportation facilities include the Union Pacific Railroad. The railroad bisects the town as it runs in a north/south orientation and provides critical services to industrial operations based out of the City of Calipatria and other Imperial County communities. Yet another important transportation facility is the Cliff Hatfield Memorial Airport which is owned by the City. The paved runway extends for 3440 feet. The facility is at an elevation of 180 feet at a distance of about one mile from the City of Calipatria boundary. The airport serves a number of agricultural operations and State prison officials.

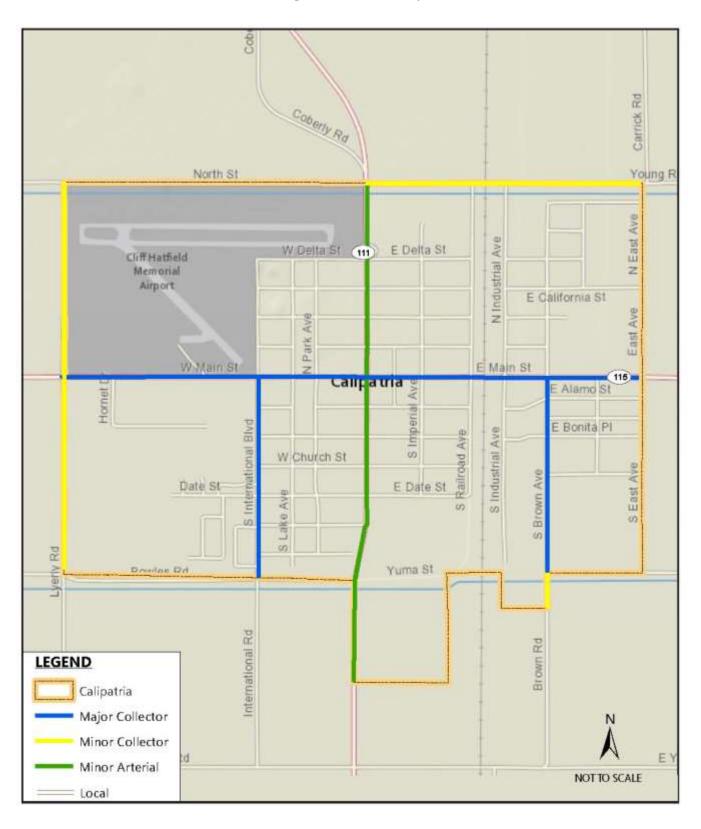
There are currently three public works staff members employed by the City of Calipatria, who are responsible for maintaining roads and the Airport property. They spend 25 percent of their work hours servicing roads. They utilize one dump truck, one small roller, and one asphalt spreader to maintain streets. The majority of street maintenance services are contracted out.

#### Adequacy of Existing Facilities

The City does not routinely monitor traffic circulation throughout the City owned street system in terms of ADT and LOS, and it is not known whether any City facilities currently carry traffic in excess of the performance standards listed above. Existing LOS for a roadway is usually determined during the environmental review process for individual projects proposed within the City. Both the SR 115 and Highway 111 owned and maintained by Caltrans operate at a LOS C or better even during peak hours.

The existing circulation system is generally adequate to accommodate the current needs of the City in that paved roadways properly link existing residential, commercial, and industrial development. As discussed in detail below, the City has determined the need to implement continuous circulation system improvements throughout the City and focusing on new construction and major rehabilitation in the eastern portion of the City where development is space.

Figure 4.7-1 Street System



## **Future Demand for Facilities**

As residential, commercial, and industrial in-fill development continues within the City boundaries the City will need to ensure the capacity of the internal circulation system and roadways serving the proposed development are adequate. The City will need to continue to upgrade and improve existing roadways and create new roadways as large parcels of land are subdivided in order to maintain a service level that is in keeping with the goals established in the General Plan

# **Opportunities for Shared Facilities**

Not all maintenance is completed by the Department of Public Works. Continuous and periodic maintenance is outsourced as funding becomes available. As stated previously, East Main Street is also State Highway 115 and Sorenson Avenue is State Highway 111 which are maintained by the State Department of Transportation. In addition to controlling the state highway right-of-ways, Caltrans is also responsible for all maintenance of these streets within and outside the City limits. This benefits the City in that the City does not have to be concerned with maintenance of these two major arterials.

#### **Phasing**

The City of Calipatria just completed two major capital improvement projects along International Avenue and Railroad Avenue. The City also has plans for roadway improvement to north Brown Avenue as well as routine maintenance for numerous streets. Caltrans routinely maintains both Highway 111 and SR 115.

Long range transportation plans include the completion of the Airport Industrial Park and the access to the Municipal Airport for airfreight opportunities will allow a business options for transportation, Air, Union Pacific Rail, and Highway 111. In the interim, the City completes periodic maintenance to the airport facilities and runways. The most recent project was completed in 2017.

In addition, new construction or improvements to circulation facilities will be provided concurrently with new development. Developers will construct required internal street improvements associated with each project. Timing for these improvements will be based on the timing of future development.

#### III. FINANCING

Funding for circulation facilities is provided by the Highway User Tax Account (HUTA), the Local Transportation Authority (LTA) Measure D Sales Tax Fund as well as developer funding. Developer funding is used to construct required street improvements associated with a project. The City further applies for grant funds as they become available. A most recent added source for funding is SB 1. The Senate Bill provides new funding from the Road Maintenance and Rehabilitation Account (RMRA) for monthly apportionment to the City. The League of California Cities estimates Calipatria's share to be \$50,000 for FY17-18 and exceed \$100,000 for the following fiscal years to be apportioned on a monthly basis. The State provides approximately \$10,000.00 per year for basic maintenance to airport facilities.

### Per Capita Costs

For the fiscal year 2017-2018, the City of Calipatria budgeted costs of \$707,046.00 for roadway improvements. The current population of 3,696 is taken from the California Department of Finance and excludes approximately 4,000 are institutionalized inmates at Calipatria State Prison. Using the current population of 3,696, circulation improvement and maintenance services costs are \$191.30 per resident. This data was calculated by dividing the annual budget for circulation services by the existing (net) population and does not take into account grant funds receive.

• \$707,046.00 cost/3,696 residents = \$ **191.30** per capita per year

## **Future Funding Costs**

A cost estimate for future circulation maintenance is provided in the table below. These estimations were calculated by utilizing the existing per capita costs to determine future costs based on population projections.

**Future Cost Estimate for Projected Population Circulation Facilities** Year (Excluding inmates) 2020 3,764 \$720.053 \$742,244 2025 3.880 \$765,200 2030 4.000 2035 4.124 \$788,921

**Table 4.7-2 Future Cost Estimate for Circulation Facilities** 

## **Future Funding Sources**

Current funding sources for circulation facilities should continue to be used. Additional funding should be provided through the collection of development impact fees. The City of Calipatria is one of the few City's which has not adopted Transportation Impact Fees. When imposed fees could be used to meet the local match requirements for grant funding. Additionally, there are several alternative funding sources for circulation facilities such as community facilities district, special assessment district and other state and federal grants which should be pursued.

#### IV. MITIGATION

In order for the City to maintain adequate circulation and provide roadways that are sound and efficient, the City should implement the following measures.

**C-1** Continue to periodically review the list of approved roadway maintenance improvement projects slated for implementation by the City to determine project status, need for revision of the program schedule, and budgetary needs.

- **C-2** Consider updating the existing development impact fee schedule to include an assessment for circulation and roadway projects.
- C-3 Develop a Capital Improvement Project for local roadways, rank by priority and seek funding for projects as opportunities become available.
- C-4 Continue to assess traffic volumes with existing road conditions and request functional classification changes to roadways that will need future investment due to increased traffic flows in order to make them eligible for FHWA funding.

## 4.8 **DRAINAGE FACILITIES**

The City owns, operates, and maintains a system of drains that conveys storm water and urban runoff. The majority of the storm-water conveyance system, however, is surface flow. Stormwater drainage facilities in the City of Calipatria are primarily composed of street-level drainage in the form of curb-and-gutters and valley gutters. The system is managed by the City Engineer, Jack Holt of the Holt Group. The City system within the incorporated City limits ultimately drains into agricultural drains along the outskirts of town. These agricultural drains are owned and operated by the Imperial Irrigation District.

#### I. PERFORMANCE STANDARD

The City does not maintain performance standards for its drainage system. In general, the goal of the system is to prevent flood conditions that would adversely affect residences, businesses, and facilities within the City. The drainage system must conform to standards set forth by the National Pollutant Discharge Elimination System permit requirements, Federal Emergency Management Agency requirements, and Imperial Irrigation District requirements. Structural and nonstructural control measures and management practices to minimize the addition of runoff volume and pollution to the stormwater system are applied on a case by case basis. Best management practices (BMPs) to reduce the volume of runoff from new development, such as detention/retention units or infiltration structures, are incorporated as needed.

## II. FACILITY PLANNING AND ADEQUACY ANALYSIS

### **Inventory of Existing Facilities**

The City completed a Citywide Stormwater Facility Master Plan and Hydrology Study for the drainage system in 1995. Underground drainage facilities primarily exist in the downtown portion of the City. As a general policy, the City approves of the installation of retention basins on development projects. Projects developed within the City often contain grass fields or vegetated areas into which development-related flows drain and seep into the ground. Thus, drainage within the City is often self-contained within specific developments and does not flow into one large, City- operated system.

### Adequacy of Existing Facilities

According to the City Engineer, the City's facilities are adequate to meet light rainfall events but would be inadequate for 25-year storm events. The area west of Railroad Avenue has a storm water drainage system while the area east of Industrial Avenue does not. Due to the age of portions of the underground pipelines, periodic maintenance of the existing system will be necessary as well as the future development of regional retention basins.

The Citywide Stormwater Facility Master Plan and Hydrology Study (1995) states, "the existing paved street sections within the City have been constructed without consistent design parameters. Street widths, alignments, as well as slope and elevation criteria vary. Storm water carriers such as curb and gutters, cross gutters, storm drains, grader ditches, channels and swales are either nonexistent or ineffectively applied. The lack of comprehensive storm water control system causes runoff to puddle, pond and inundate low lying areas, thus necessitating this study."

#### **Future Demand for Facilities**

As the City continues to grow, additional impervious surfaces will be constructed over agricultural land or otherwise undeveloped land, disenabling storm water and urban runoff from seeping into the ground in its natural drainage pattern. This will require consideration for additional drainage facilities to prevent flood conditions. It is most likely that the City would continue to allow the construction of drainage facilities in each development that contains the flows from the development. Such facilities would be constructed by the developer, which would prevent the City from needing to conduct major improvements in most parts of the City boundaries and Sphere of Influence boundaries.

## **Opportunities for Shared Facilities**

There are no opportunities for shared facilities.

## <u>Phasing</u>

The City does not currently have plans for major improvements to the existing system of drainage facilities. As development continues within the City boundaries and the Sphere of Influence, consideration will be given for storm water drainage issues in order to prevent flood conditions. According to the Subdivision Map Act, developers are required to provide on-site drainage facilities. Newly constructed roads associated with new development will be engineered to City standards and will include gutters and adequate slope from the centerline to allow the proper conveyance of storm water.

#### III. FUNDING

Within the City and the Sphere of Influence, these facilities are mostly installed and funded by developers as projects are implemented. However, the estimated annual cost to operate and maintain the drainage facilities is \$2,000.00, which is taken from the General Fund.

#### Per Capita Costs

For the fiscal year 2017-2018, the City of Calipatria budgeted costs were \$2,000.00 for drainage maintenance services. The current population of 3,696 is taken from the 2017 California Department of Finance population estimates. Inmates are excluded from this population base. Using the current net population of 3,696, drainage maintenance services costs are \$.54 per resident. This data was calculated by dividing the annual budget for drainage services by the existing (net) population.

• \$2000.00 cost/ 3,696 residents = **\$.54 per capita per year** 

## **Future Funding Costs**

A cost estimate for future drainage maintenance is provided in the table below. These estimations were calculated by utilizing the existing per capita costs to determine future costs based on population projections.

**Table 4.8-1 Future Cost Estimate for Drainage Services** 

Year	Projected Population (Excluding inmates)	Future Cost Estimate for Drainage Services
2020	3,764	\$2,032
2025	3,880	\$2,095
2030	4,000	\$2,160
2035	4,124	\$2,226

# **Future Funding Sources**

Funding responsibilities for project-related facilities shall remain with the developers and secured prior to construction.

#### IV. MITIGATION

In order for the City to assure the adequate provision of storm water and urban runoff drainage within the City boundaries and within the Sphere of Influence, the City should implement the following measures.

- **D-1** Continue to implement the design recommendations set forth in the Citywide Stormwater Facility Master Plan and Hydrology Study (1995, Holt Group).
- **D-2** Require new roadways within the City boundaries and the City Sphere of Influence boundaries to meet City requirements for provision of gutter features and slopes to properly convey storm flow.
- **D-3** Continue to require that new development projects address potential drainage issues and provide adequate facilities to convey storm flow. If developments would drain into facilities of the City's system, require that the developer consult with the Public Works Director and the City Engineer to assure that improvements are engineered and constructed to City standards.

## 4.9 <u>WATER FACILITIES</u>

The water facilities in Calipatria are privately owned and operated by Golden State Water Company. Golden State Water Company is a public utility in California and is a wholly owned subsidiary of American States Water Company. As an investor owned utility, it is not eligible for government subsidies and shareholders provide the primary source of capital that enables Golden State Water Company to make needed system infrastructure investments and improvements that albeit for the benefit of its customers is also at the ultimate cost to its customers—without subsidies. This mechanism proves to be an expensive service to customers of the private utility, particularly in low income communities, where otherwise subsidies would be critical for affordable service. This is particularly true, being that Golden State must ensure a profitable venture to its shareholders unlike a more traditional public owned system.

#### I. PERFORMANCE STANDARD

Golden State Water Company is regulated by the U.S. Environmental Protection Agency, the California Department of Public Health and the California Public Utilities Commission. Southern California Water Company operates the system under standards set by the Department of Health Service (Title 22) and the Public Utilities Commission (General Order 103). These set standards regarding water quality, minimum pressures, and meter accuracy.

## II. FACILITY PLANNING AND ADEQUACY ANALYSIS

The source of virtually all surface waters in Imperial County is the Colorado River. The water is diverted from the Colorado River at the Palo Verde Wier north of Blythe by the Palo Verde Irrigation District and at the Imperial Dam by the Imperial Irrigation District (IID). The water delivered to customers in the Calipatria water system is carried from the C West lateral gate #38 canals of the IID East High line and is treated at the company's Calipatria water treatment facility.

**Existing Facilities-**

Water flows by gravity from an IID canal to four settling basins. The water flows in series through the four settling basins. They have a total capacity of 4.23 MG.

Five boosters with a rated capacity of 5,500 gpm pump water from the last basin through five pressure filters. Water flows from the filters directly to the distribution system. The distribution system has approximately 94,000 feet of main ranging in size from 2" to 16". Most of the pipe material is AC or PVC. There is no gravity storage.

**Existing Demand-**

Approximately 2.5 MGD.

Adequacy-

The existing capacity is 6 MGD

#### **Inventory of Existing Facilities**

The existing main water treatment and pump station facilities are located at the south end of the City limits at 631 Sorenson Avenue. A new treatment facilities was placed on service in 2005 with a capacity of 6.0 MGD. The current peak demand is 2.5 MGD (summer) and can drop as low as 1.2 MGD in the winter months. The following are system components:

- Water flows by gravity from an IID canal to two 4.5 MG raw water storage basins.
- Water is pumped from the raw water storage basins to three Microfloc Treatment Units, operating in parallel. These units have an upflow clarifier followed by media filtration. Each unit has a capacity of 2 MGD.
- Water from the Microfloc Treatment Units is pumped through two 1.1 MG finished water reservoirs.
- Five boosters with a rated capacity of 5,500 gpm pump water from the last basin through five pressure filters and then directly to the distribution system.
- The distribution system has approximately 94,000 feet of main ranging in size from 2" to 16". Most of the pipe material is AC or PVC. There is no gravity storage.

#### Adequacy of Existing Facilities

The treatment capacity of 6 MGD would meet the projected growth demand. This new facility has not had any compliance issues since constructed.

#### **Future Demand for Facilities**

The City's average annual projected water use is shown below. As prison population is constantly in flux, a constant of 4,000 inmates were used to project future demand.

**Projected Population With** Year **MGD Prison Population** 2020 7,764 0.78 2025 7,880 0.79 2030 8,000 0.80 2035 8.124 0.81

**Table 4.9-1 Future Demand for Water Facilities** 

## **Opportunities for Shared Facilities**

The Golden State Water Company plant stationed in Calipatria serves a much broader area. The plant services the community of Niland, and the Calipatria State Prison.

#### Phasing and Buildout

The water system was last upgraded in 2005. No additional major capital improvements are anticipated to maintain an adequate water supply for existing and future population growth or to meet environmental regulations.

# III. FUNDING

The primary sources of revenue for water treatment and distribution facilities are the water service charges implemented by Golden State Water Company. The City of Calipatria is not involved in funding or providing water services, which are strictly owned and operated by Golden State Water Company.

## 5.0 FINANCING

## I. <u>INTRODUCTION</u>

This section of the Service Area Plan discusses various financing mechanisms available to the City of Calipatria. It also describes how each existing facility is currently financed and how future financial demands for these facilities can be ensured. Recommended finance plans and available financing options are also discussed.

In 1996, Proposition 218, a Constitutional amendment was enacted. Prop 218 clearly defined general taxes and special taxes and set guidelines on the issuance, use, and implementation of taxes. General taxes must be approved by a majority of voters before they can be imposed, extended or increased. Special taxes require an approval by a 2/3 vote. Most financing options discussed in this section are subject to the guidelines of Prop 218.

## II. FINANCING OPPORTUNITIES AND CONSTRAINTS

The following list presents sources of revenue that are currently utilized by the City of Calipatria to accumulate finances necessary to develop and operate the various facilities and services discussed within the Service Area Plan.

## A. General Taxes

General taxes generate revenue that is deposited in a city's General Fund and can be used to support various improvements and services including general government operations, development services, public safety and community services. These revenues can also be used to construct public facilities. The City of Calipatria can levy various types of general taxes, which include property tax, franchise tax, sales tax, and business license tax. Property taxes generally comprise the largest revenue source for a city, but sales tax revenue can be significant as well depending on the amount and types of business within a city. However, the budget shows almost all general revenue the City generates is utilized for the day-to-day operations of City government, making it necessary to find other ways to finance facilities.

#### B. Gas Tax

A portion of the revenue derived from the State taxes on gasoline is allocated to cities to be used specifically for the construction, improvement and maintenance of streets and roads.

#### C. Local Bond Issues

Local governments can issue general obligation (GO) bonds to finance the acquisition and construction of public capital facilities and real property. These bonds cannot be used for operations and maintenance or to purchase equipment. GO bond measures must be approved by 2/3 of the jurisdiction's voters. In order to pay back GO bonds, City's are authorized to impose a property tax levy at the rate needed for repayment of the principal and interest of the bonds.

# D. Development Impact Fees

Development Impact Fees can be a significant funding source to finance large scale public facilities. These fees are intended to ensure that new development pays its proportional share of public facilities based on the impacts created by this new development. In concept, the City charges the development community a series of fees which provide the source of income to pay for capital projects. When enough cash has been assembled, the City constructs capital facility projects in order of priority. Development Impact Fees can be used for the following public facilities:

- Law Enforcement
- Fire Protection
- Streets
- Traffic Signals
- Storm Drainage
- Water Treatment and Conveyance
- General Facilities
- Open Space Acquisition
- Park Land & Facilities
- Public Library

# E. Developer/Builder Contribution

Many of the drainage, sewer, water and circulation improvements required as a result of new development can be directly funded and constructed by the developer and/or builder(s) through private funding sources. Facilities earmarked for developer/builder funding are typically those which normally would have been imposed as a condition of approval of a tentative map under the City's existing development review process.

#### F. User Fees

User fees are usually authorized by statute for specific uses and are typically required for monthly service. The fees are used as a revenue source to maintain the systems in proper operating condition and for the construction of facilities needed to meet demand.

## **G.** Special Assessment Districts

Special districts can be formed for the purpose of financing specific improvements for the benefit of a specific area. People within a special district must pay an additional property tax levy or user fees to help repay the bonds issued by the district and finance the district's ongoing operations. A detailed report prepared by a qualified engineer is required, which must demonstrate that the assessment amount is of special benefit to the parcel upon which the assessment is levied. There are many assessment acts that govern the formation of assessment districts such as the Improvement Act of 1911, Municipal Improvement Act of 1913, Improvement Bond Act of 1915, Benefit Assessment Act of 1982, Integrated Financing District Act as well as other specific facility improvement acts. The provisions of Proposition 218 have altered the procedures and facilities that can be financed through some of these acts. Any assessment district formed must follow all applicable state laws including the provisions set forth in Proposition 218.

# H. Fire Suppression Assessment Act (Government Code section 500078 et seq.)

Under this act, a city is allowed to levy assessments on specific parcels or zones for the provision of fire suppression services. A fire suppression assessment does not require the formation of an assessment district, but requires the adoption of an ordinance or resolution in which the parcels or zones subject to the assessment must be identified. In addition, all requirements of Proposition 218 must be met when imposing a fire suppression assessment.

# I. Community Services District

A Community Services District (CSD) can serve as a source of funding for a wide variety of facilities in both unincorporated and incorporated areas. CSDs can levy a range of taxes including ad valorem property tax, general taxes and special taxes, in addition to creating rates and other charges for services. Any fee assessed within a CSD must directly relate to the benefit being received. As a result, a CSD may be broken into zones which only pay for those facilities and services that provide a benefit to that zone.

# J. Community Facilities District

A Community Facilities District (CFD), not to be confused with a Community Services District, falls under the 1982 Mello-Roos Community Facilities Act. This Act allows a CFD to be established by cities, counties, special districts and school districts to fund a variety of facilities and services. Note that the boundaries of a CFD are not required to be contiguous as they are for a CSD. In order for a CFD to be formed, a public hearing must occur and an election held to authorize the specified tax levy. The special tax levy (Mello-Roos tax) is used to either provide direct funding or pay off bonds. The facilities being funded are not required to be physically located within the boundaries of the CFD.

## K. State and Federal Funding

Various government programs are available at the State and Federal levels to assist local jurisdictions in financing public facilities and services. Most funding sources at the State level require an application requesting assistance and specify the projects or purposes for which the funds can be used. Financial assistance from the state can include grants, low interest loans and matching funds. At the Federal level financial assistance includes grants and federal matching funds for state run assistance programs. State and Federal funding sources include the following:

#### State Water Resources Control Board

The Division of Financial Assistance (DFA) administers the implementation of the State Water Resources Control Board's (State Water Board) financial assistance programs that include loan and grant funding for construction of municipal sewage and water recycling facilities, remediation for underground storage tank releases, watershed protection projects, nonpoint source pollution control projects, and other similar projects. The State Water Resource Control Board administers the Clean Water State Revolving Fund (CWSRF), the Drinking Water State Revolving Fund and Small Community Wastewater Grant (SCWG) Programs. More information on each Program is found below.

- Clean Water State Revolving Fund Program (CWSRF)- The Clean Water State Revolving Fund Program accepts applications on a continuous basis. The Federal Water Pollution Control Act (Clean Water Act or CWA), as amended in 1987, established the Clean Water State Revolving Fund (CWSRF) program. The CWSRF program offers low interest financing agreements for water quality projects. Annually, the program disburses between \$200 and \$300 million to eligible projects.
- **Drinking Water State Revolving Fund Program (DWSRF)-** The Drinking Water State Revolving Funds Program was established by the 1996 amendments to the Safe Drinking Water Act (SDWA). The DWSRF is a financial assistance program to help water systems and states to achieve the health protection objectives of the SDWA. The state DWSRFs have provided more than \$32.5 billion to water systems through 2016. Small disadvantaged communities can obtain up to 100% grant funding for eligible projects.
- Small Community Wastewater Grant (SCWG)- The Small Community Wastewater Grant Program was created to aid small, financially disadvantaged communities in correcting public health and water quality problems. The SCWG Program originally received funding through the Clean Water Bond Law of 1984, but has relied on several additional funding propositions to continue to assist small communities with water quality needs. Priority is given to small disadvantaged communities which have a significant water quality investment with wastewater rates of at least 1.5% of the communities MHI. Small disadvantaged communities can obtain up to 100% grant funding for eligible projects.

#### Community Development Block Grants (CDBG)

CDBG funds must be used within a broad functional area, such as community development. These federal funds are distributed to local governments through a local clearinghouse. The allocation amount is based on a formula.

## Congestion Mitigation and Air Quality Improvement Program (CMAQ)

CMAQ is another federal program that provides funding to cities. CMAQ funds area available for the specific purpose of developing and implementing transportation programs that reduce traffic congestion and air pollution.

## Intermodal Surface Transportation Efficiency Act (ISTEA)

Under this act, federal funding is available for street and road improvements and repairs.

## USDA Water and Waste Disposal Loans

Rural municipalities with a population of 10,000 or less are eligible for Water and Waste Disposal Loans from the Rural Utilities Service (RUS) of the USDA. These loans are for the purpose of developing water and waste disposal systems in rural areas. Funds from these loans can pay for improvements to existing systems, the acquisition costs for land, water sources and water rights, and legal and engineering fees necessary for the development of facilities. A 40-year maximum repayment period has been set for these loans.

# Economic Development- Grants for Public Works and Infrastructure Development

The objective of this grant is to promote economic development and assist in the construction of facilities needed to encourage the creation and retention of permanent jobs in areas experiencing severe economic distress. The facilities can include water and sewer systems, industrial access roads to industrial parks, railroad siding and spurs, tourism facilities, vocational schools, business incubator facilities and infrastructure improvements for industrial parks. The basic grant may fund up to 50% of the cost of the facilities. For communities that are severely depressed, the grant may fund up to 80% of the cost of the facilities.

## Environmental Protection Agency

The Environmental Protection Agency makes low interest loans to communities to assist in the construction of new or upgraded sewage treatment facilities.

- Community Assistance Program (CAP): The Community Assistance Program is administered through BECC and funds smaller shovel ready projects up to \$500,000. Funded with NADB's retained earnings, this program offers grant financing to support the implementation of projects sponsored by public entities in all environmental sectors eligible for NADB financing. The objective of this program is to support the implementation of critical environmental infrastructure projects for sponsors with limited capacity to incur debt.
- **Project Development Assistance Program (PDAP):** Funding is available for project development activities necessary for certification of projects including, but not limited to planning studies, environmental assessment, final design, financial feasibility, community participation, and development of sustainability elements. Final design grant assistance is limited to 50% of the final design costs and cannot exceed \$500,000.

• Border Environmental Infrastructure Fund (BEIF): Grants are intended to supplement funding from other sources in order to complete a project's financial package. Applicants must seek other sources of funding since BEIF is considered to be the funding of last resort. Actual BEIF participation is considered on a project-by-project basis and determined according to funding availability and based on an affordability analysis to be conducted by NADBank during project development.

# L. Lease Financing

Instead of purchasing or issuing bonds, agencies can enter into a lease agreement to acquire and dispose of property. Generally, one of two types of lease agreements is entered. The first type is a "lease-purchase" agreement, where an agency leases a facility while purchasing it. The second type is a "sale-leaseback" agreement, where a facility is sold to a lessor by an agency, which immediately leases the facility back to the agency. Leases are designed to be tax-exempt investments and a properly constructed lease is not considered a public debt. Lease financing requires finding an investor or group of investors to invest in the return from the agency's lease payments.

## Certificates of Participation

Certificates of participation refer to the undivided shares of the lease obligation, which are purchased by a group of investors. COPs attract investors because they are designed to be a source of tax-free interest income. They are usually available for purchase in denominations of \$5,000.

If projects are too small to attract investors or to be feasible for lease financing, local agencies can pool COPs. Pooling Cops allows agencies to minimize the costs of initiating and issuing a COP and may reduce the interest required to be paid on the lease. Entities involved with a pooled COP must form a Joint Powers Authority (JPA) to oversee the pooled COP.

## III. FACILITY FINANCING

#### A. Administrative Facilities

## **Current Funding**

Funding for administrative facilities is currently provided by the General Fund. Specific revenue sources include property and sales tax, licenses and permits, fines and penalties, charges for services and other miscellaneous sources. Additionally, there are Special Revenue Transfers to the General Fund that directly or indirectly fund administrative services.

# Cost Avoidance Opportunities

In order to reduce administrative service costs, the City of Calipatria out sources some of the administrative services such as City Attorney, City Planner, City Engineer, and Special Project Manager.

## Recommended Funding

In addition to the continued use of existing funding sources, development impact fees may be established to help fund future administrative facilities demand created by future development. If additional funding is needed, then General Obligation Bonds can be issued or a citywide community facilities district can be formed.

## **B.** Drainage Facilities

## **Current Funding**

Within the City and the Sphere of Influence, drainage facilities are mostly installed and funded by developers as projects are implemented. However, the estimated annual cost to operate the maintenance of drainage facilities is \$2,000.00, which is taken from the General Fund.

## Cost Avoidance Opportunities

None

#### Recommended Funding

Funding responsibilities for project-related facilities shall remain with the developers and secured prior to construction.

## C. Fire Facilities

#### **Current Funding**

Costs for the City of Calipatria Fire Department to provide fire protection services to the City of Calipatria are currently financed by property and sales taxes from the General Fund.

#### Cost Avoidance Opportunities

In order to reduce fire protection services costs, the City of Calipatria and the City of El Centro maintain an agreement for fire dispatch services.

#### Recommended Funding

Current funding sources for the fire facilities should continue to be used. In addition, development impact fees have been implemented to ensure costs of future demand created by future development can be funded. A special fire suppression assessment district or a special tax can also be implemented to assist in the financing of fire facilities costs.

#### D. Law Enforcement

#### **Current Funding**

A portion of financing for law enforcement is currently financed by property and sales taxes from the General Fund. Other funding sources include the Narcotics Task Force and State C.O.P.S. Grant.

#### Cost Avoidance Opportunities

In order to reduce law enforcement cost, the City of Calipatria receives dispatching services from the City of Brawley as a part of the 911 request for emergency response.

#### Recommended Funding

Current funding sources for law enforcement should continue to be used. In addition, development impact fees have been established to ensure future development contributes its proportional share to the future demand created.

#### E. Library Facilities

#### **Current Funding**

Library facilities janitorial maintenance is currently financed by sales taxes from the General Fund. The library operations, resources, and staff are provided by the County of Imperial per agreement.

#### Cost Avoidance Opportunities

In order to reduce library costs, the City of Calipatria will continue to contract with the County to provide library services.

#### Recommended Funding

The City should continue using the current funding source for library facilities. Additional funding sources such as Community Facilities District, Special Assessment District, Community

Block Development Grants, the California Literacy Campaign Fund and the State Public Library Fund should be pursued.

#### F. Park and Recreational Facilities

#### **Current Funding**

Park facilities are currently financed by property and sales taxes from the General Fund and by user fees.

Cost Avoidance Opportunities

None

#### Recommended Funding

Current funding sources should continue to be used as a source for financing park and recreational facilities. In addition, it is essential that the City requires developers of new subdivisions to dedicate parkland and/or pay development impact fees for the improvement and expansion of existing park and recreational facilities in accordance with the Quimby Act (Governmental Code Sections 66477-66477.3). It would also be beneficial to develop and implement a five-year capital improvement plan for all park and recreational facilities within the City as recommended by the General Plan.

#### **G.** Circulation Facilities

#### **Current Funding**

Funding for circulation facilities is provided by the General Fund, Motor Vehicle-In-Lieu Tax, State Gas Tax and the Local Transportation Authority (LTA) Measure D Sales Tax Fund as well as developer funding. Developer funding is used to construct required street improvements associated with a project.

#### Cost Avoidance Opportunities

None.

#### Recommended Funding

Current funding sources for circulation facilities should continue to be used. Additional funding will be provided through the collection of development impact fees. Additionally, there are several funding sources for circulation facilities such as community facilities district, special assessment district, Certificate of Participation, Intermodal Surface Transportation Efficiency Act (ISTEA), Surface Transportation Program (STP), Transportation Enhancement Activities (TEA) as well as Community Development Block Grants and other state and federal grants which should be pursued, as suggested by the Circulation Element of the City's General Plan.

#### H. Wastewater Treatment and Sewer Facility Capacity

#### **Current Funding**

The primary sources of revenue for wastewater treatment and conveyance facilities are the sewer service charges and sewer connection fees (see Appendix E). The sewer service charges function to subsidize off- site facilities such as sewer interceptors and sewer treatment plants. The sewer connection fee is dependent upon the size of the sewer line needed to serve the area and whether the street or alley is paved. The City has also been approved for grant funding under the Clean Water State Revolving Loan Fund and has used CDBG Grant Funds in the past. The City will continue to utilize these funding sources in addition to searching for other sources to improve the existing system in order to meet future demand.

#### Cost Avoidance Opportunities

In order to reduce wastewater treatment facilities maintenance and capital improvements costs, the City of Calipatria outsources services requiring a Special Projects Manager for some of the City's wastewater treatment and conveyance system capital improvement projects.

#### Recommended Funding

The current fee structure will need to be reviewed annually and during proposed annexations to ensure that there is sufficient funding to provide wastewater service to new development. Special Assessment Districts, Community Facilities Districts, local bond issuance and development impact fees should be considered as alternative funding sources for wastewater treatment and conveyance facilities. Also, State and Federal grant and loan programs are available such as USDA Rural Assistance and the Water Resources Control Board Clean Water State Revolving Fund. The City of Calipatria should consider these programs for additional assistance in providing for adequate wastewater facilities to the residents of the City of Calipatria.

#### 6.0 AVAILABILITY OF SERVICES NOT PROVIDED BY THE CITY

As indicated in the previous sections, the provision of services to the population of Calipatria is shared with other agencies. This section addresses the availability of services not provided by the City.

#### I. WATER FACILITIES

The City of Calipatria water facilities are privately owned and operated by Southern California Water Company (SCWC). SCWC provides treated water and is currently building a new water treatment plant to service the City of Calipatria, State Department of Corrections, and the community of Niland. Funding comes at direct cost to the user with connection and user fees.

#### II. SCHOOLS

The City of Calipatria is served by the Calipatria Unified School District. This District operates one high school, one middle school, one elementary school, and one continuation school. Both Bill E. Young Middle School and Fremont Primary School serve about 400 students respectively. Calipatria High School serves between 350-400 students, while the Midway Continuation School serves close to 30 students. All of the schools are located on the southeast block of Main Street and International.

Bill E. Young Middle School opened new facilities in 2000 and Calipatria High School is currently under construction and expected to be finished in July 2004.

Currently the expansion of school services is financed by local bond funds, developer fees and state matching funds.

#### III. TELECOMMUNICATIONS

Pacific Bell provides telecommunication services to the City. The California Public Utilities Commission sets the performance standard through a series of established tariffs. The telephone company is a publicly regulated utility and is obligated to serve the community and improve facilities as needed to serve the community. The exact need for telephone lines cannot be determined at this time. Conservative estimates could result in the installation of two lines per residential dwelling unit and an unknown number of lines to serve commercial and industrial areas. No impacts to telephone services have been identified.

#### IV. NATURAL GAS

Southern California Gas is the natural gas supplier to the City of Calipatria. The City coordinates with the supplier when new development occurs to ensure adequate right-of-ways and easements are provided. Natural gas supply and infrastructure are well established and can be extended as future requests are made. Facilities will be installed as development proceeds.

#### V. <u>ELECTRIC</u>

The City coordinates the provision of electricity and other services for new development to ensure that adequate right-of-ways, easements, and improvements are provided. The source of electrical energy for this region is a combination of fossil fuels, hydropower, nuclear power, and natural gas. Peak demand, which occurs during the summer months in Calipatria due to the increased use of air conditioning, was estimated at 807 megawatts system wide in 2003.

There are currently two substations in Calipatria. Both substations are in adequate condition. The Calipatria Substation has been upgraded over the last ten years and the Calipatria Prison Substation is relatively new. The Calipatria Substation output to distribution for the year 2003 was 37,124,640 kilowatt hours. The Calipatria Prison Substation had an output to distribution of 31,661,100 kilowatt hours for 2003.

Adequate power and communication infrastructure is required for continued growth and development in Calipatria. As planned development proceeds in Calipatria, power infrastructure for electricity, natural gas service and communication infrastructure must be simultaneously constructed.

## **APPENDIX A**2017/2018 APPROVED BUDGET



City of Calipatria

Tentative Budget & Financial Plan
FY 2017-2018



#### **RESOLUTION 17-17**

## A RESOLUTION OF THE CITY OF CALIPATRIA APPROVING THE 2017/2018 TENTATIVE BUDGET AND FINANCIAL PLAN

**BE IT RESOLVED** that the City of Calipatria City Council approve the 2017/2018 Tentative Budget and Financial Plan; and

**BE IT FURTHER RESOLVED** that the City Council of the City of Calipatria expresses its gratitude to all City Employees, and

**PASSED**, **APPROVED**, **AND ADOPTED** at a regular held meeting this 30<sup>th</sup> day of May 2017 by the following vote:

AYES: Beltran F, Flores, Beltran H, Nava-Froelich, Spellins

NAYES: None

ABSENT: None

OPPOSE: None

Jim Spellins, Mayor

#### ATTEST:

I, Catherine Hoff, City Clerk of the City of Calipatria, hereby certify the above and foregoing to be a full, true and correct Resolution 17-17 adopted by said city council on this 30<sup>th</sup> day of May 2017.

Catherine Hoff, City Clerk

#### **Elected Officials**

Mayor Jim Spellins

Mayor Pro-Tem Fidel Flores

Councilmember Maria Nava-Froelich

Councilmember Fred Beltran

Councilmember Heather Beltran

City Clerk Catherine J. Hoff

City Treasurer Patricia Nelson

#### **Appointed Officials**

City Manager Romualdo J. Medina

Finance Officer Katherine R. Lopez

Fire Chief Christopher R. Hall

Interim Police Chief Anthony Lynn Mara

Public Works Supervisor Alfred M. Spence

#### RECAP BUDGET FY 2017.2018

GENERAL FUND	Fund #		Revenue		Expense		Revenue over		Grand Total	
	01						nder) Expenses		All Funds	
City Attorney	01-03			\$	(20,000.00)		(20,000.00)			
Planning	01-05	\$	35,000.00	\$	(54,006.00)		(19,006.00)			
City Hall	01-16			\$	(164,257.00)		(164,257.00)			
Non-Departmental	01-17	\$	1,300,493.00	\$	(254,149.00)	\$	1,046,344.00			
CDBG-84	01-23			\$	(2,739.00)	\$	(2,739.00)			
Police Dept.	01-25	\$	10,500.00	\$	(462,349.00)	\$	(451,849.00)			
Fire Dept.	01-26	\$	101,093.00	\$	(383,643.00)	\$	(282,550.00)			
Gen-FTHB	01-32			\$	(23,805.00)	\$	(23,805.00)			
Gen-HREHAB	01-33			\$	(23,805.00)	\$	(23,805.00)			
Gen-Streets	01-40	\$	6,300.00	\$	(38,846.00)	\$	(32,546.00)			
Gen-SA	01-41	\$	135,311.00	\$	(31,072.00)	\$	104,239.00			
PW-Shop	01-50			\$	(18,744.00)	\$	(18,744.00)			
PW-Library	01-60			\$	(5,669.00)	\$	(5,669.00)			
PW-Comm. Bldgs	01-80			\$	(14,000.00)	\$	(14,000.00)			
PW-Parks	01-90			\$	(83,266.00)	\$	(83,266.00)			
		\$	1,588,697.00	\$	(1,580,350.00)	\$	8,347.00	\$	8,347.00	Page # 16
<b>Enterpise Funds</b>										
Solid Waste	01-09	\$	304,100.00	\$	(300,504.00)	\$	3,596.00	\$	3,596.00	Page # 18
Sewer Fund	06-00	\$	629,700.00	\$	(403,111.00)	\$	226,589.00	\$	226,589.00	Page # 22
Airport Funds										
Special Aviation	13-00	\$	10,000.00	\$	(70,000.00)	\$	(60,000.00)	\$	(60,000.00)	Page # 24
Cliff Hatfield Airport	14-00	\$	22,700.00	\$	(10,429.00)	\$	12,271.00	\$	12,271.00	Page # 26
Street Funds										
Gas Tax	10-00	\$	211,798.00	\$	(192,346.00)	\$	19,452.00	\$	19,452.00	Page # 28
Traffic Safety	12-00	\$	200.00	\$	(200.00)			\$	7,000	Page # 30
SB821	19-00	\$	14,000.00	\$	(14,500.00)		(500.00)	\$	(500.00)	Page # 32
LTA	22-00	\$	150,000.00	\$	(500,000.00)		(350,000.00)		(350,000.00)	Page # 34
RLF Funds					- Arministra					
FTHB	32-00	\$	46,848.00	\$	(137,000.00)	Ś	(90,152.00)	Ś	(90,152.00)	Page # 36
HREHAB	33-00	\$	46,848.00		(137,000.00)		(90,152.00)		(90,152.00)	Page # 38
HOME Fund	69-00	\$	1,700.00		(	\$	1,700.00		1,700.00	Page # 48
Impact Funds							= = 1,000,000		7	
Offsite Improvement	40-00	\$	443.00			\$	443.00	Ś	443.00	Page # 40
Impact Fund-Police-Fire-Pa	59-00	\$	3,200.00	Ś	(35,000.00)		(31,800.00)		(31,800.00)	Page # 42
Sewer Connection	66-00	\$	4,800.00	1	(33,333,33)	\$	4,800.00		4,800.00	Page # 44
Special Revenue			.,000.00			7	.,555.50	*	.,000.00	1 400 11 47
Successor Agency	41-00	\$	407,004.00	Ś	(357,504.00)	\$	49,500.00	\$	49,500.00	Page # 46
Capital Equipment FD	02-00	*	→07,004.00	*	(337,304.00)	4	49,500.00	4	45,500.00	1 uge # 40
COPS Fund	03-00	\$	100,000.00	\$	(100,000.00)	ć	6.7	\$		Page # 50
Capital Equipment FD	02-00	\$	100,000.00	\$	(100,000.00)	Y	-	¥		Page # 50
GRAND TOTAL ALL FUNDS	02 00	\$	3,542,038.00	\$	(3,837,944.00)	_		\$	(295,906.00)	ruge # 32

# GENERAL FUND

For City Attorney (03)

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Expenditures						
01-03-7990	Legal Fees-Police Dept.	2,500.00 \$	0.00 \$	2,500.00 \$	0.00 \$	100.00%
01-03-7991	Legal Fees-Fire Dept	2,500.00	0.00	2,500.00	0.00	100.00%
01-03-7992	Legal Fees-City Hall	15,000.00	0.00	15,000.00	0.00	100.00%
01-03-8006	Legal Fees-Abatement	0.00	0.00	0.00	0.00	0.00%
Total City Attorne	y Expenditures	20,000.00 \$	0.00 \$	20,000.00 \$	0.00 \$	100.00%
City Attorney Exc	ess of Revenues Over Expenditures	\$ (20,000.00)	0.00 \$	(20,000.00) \$	0.00 \$	100.00%

For Planning Dept. (05)

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Revenues					2002	7.55.4040
01-05-4811 Z Total Planning Dept.	oning/Plan Ck./Misc. Revenue Revenues	35,000.00 \$ 35,000.00 \$	0.00 \$ 0.00 \$	35,000.00 \$ 35,000.00 \$	0.00 \$ 0.00 \$	100.00% 100.00%
Expenditures						
	alaries/Wages	22,264.00 \$	0.00 \$	22,264.00 \$	0.00 \$	100.00%
	Senefits Expense	6,742.00	0.00	6,742.00	0.00	100.00%
01-05-7003 P	rofessional/Technical/Contract	20,000.00	0.00	20,000.00	0.00	100.00%
	County Contract	5,000.00	0.00	5,000.00	0.00	100.00%
Total Planning Dept.	Expenditures	54,006.00 \$	0.00 \$	54,006.00 \$	0.00 \$	100.00%
Planning Dept. Exce	ss of Revenues Over Expenditures \$	(19,006.00)	0.00 \$	(19,006.00) \$	0.00 \$	100.00%

For City Hall (16)

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Expenditures					200	Water Walance
01-16-6001	Salaries/Wages	107,798.00 \$	0.00 \$	107,798.00 \$	0.00 \$	100.00%
01-16-6900	Benefits Expense	31,959.00	0.00	31,959.00	0.00	100.00%
01-16-7001	Office Expense	5,000.00	0.00	5,000.00	0.00	100.00%
01-16-7013	Utilities/Maint./Supplies	17,000.00	0.00	17,000.00	0.00	100.00%
01-16-7015	Vehicle Expense	2.500.00	0.00	2,500.00	0.00	100.00%
01-16-7018	Capital Outlay	0.00	0.00	0.00	0.00	0.00%
Total City Hall Exp	A CONTRACTOR OF THE PROPERTY O	164,257.00 \$	0.00 \$	164,257.00 \$	0.00 \$	100.00%
City Hall Excess of	of Revenues Over Expenditures	\$ (164,257.00)	0.00 \$	(164,257.00) \$	0.00 \$	100.00%

For Non-Departmental (17)

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Revenues						
01-17-4006	Animal License Revenue	1,200.00 \$	0.00 \$	1,200.00 \$	0.00 0	100.000/
01-17-4110	Property Tax Revenue	43,500.00	0.00 \$		0.00 \$	100.00%
01-17-4111	Current Unsecured Property Taxes	3,000.00	0.00	43,500.00	0.00	100.00%
01-17-4114	Aircraft Tax			3,000.00	0.00	100.00%
01-17-4207	Animal Control Fines	250.00 100.00	0.00	250.00	0.00	100.00%
01-17-4210	Franchise Fee Revenue		0.00	100.00	0.00	100.00%
01-17-4211	Sales Tax Revenue	40,000.00	0.00	40,000.00	0.00	100.00%
01-17-4214	Housing In Lieu Revenue	0.00	0.00	0.00	0.00	0.00%
01-17-4214	VLF Swap (IC)	8,500.00	0.00	8,500.00	0.00	100.00%
01-17-4210	Business License Revenue	652,670.00	0.00	652,670.00	0.00	100.00%
01-17-4510	Sale of City Property	8,500.00	0.00	8,500.00	0.00	100.00%
01-17-4513	Bank/LAIF Interest Revenue	465,000.00	0.00	465,000.00	0.00	100.00%
01-17-4513		0.00	0.00	0.00	0.00	0.00%
01-17-4514	Refunds	0.00	0.00	0.00	0.00	0.00%
	Other Court Fines	300.00	0.00	300.00	0.00	100.00%
01-17-4817	Miscellaneous Revenue	3,000.00	0.00	3,000.00	0.00	100.00%
01-17-4900	Transient Occupancy Tax	30,000.00	0.00	30,000.00	0.00	100.00%
01-17-4990	Returned Check Charge	250.00	0.00	250.00	0.00	100.00%
01-17-4998	Lease Revenue	44,223.00	0.00	44,223.00	0.00	100.00%
Total Non-Departr	nental Revenues	1,300,493.00 \$	0.00 \$	1,300,493.00 \$	0.00 \$	100.00%
Expenditures						
01-17-6001	Salaries/Wages	76 000 00 G	15 65 3			
01-17-6900		12,000.00 \$	0.00 \$	12,000.00 \$	0.00 \$	100.00%
01-17-7002	Benefits Expense	1,149.00	0.00	1,149.00	0.00	100.00%
01-17-7002	Dues/Subscriptions	15,000.00	0.00	15,000.00	0.00	100.00%
01-17-7003	Professional/Technical/Contract	52,300.00	0.00	52,300.00	0.00	100.00%
	General Insurance	108,000.00	0.00	108,000.00	0.00	100.00%
01-17-7010 01-17-7017	Legal Publications	5,000.00	0.00	5,000.00	0.00	100.00%
	Miscellaneous Expense	4,500.00	0.00	4,500.00	0.00	100.00%
01-17-7020 01-17-7049	State Compensation Additional Deposit	22,000.00	0.00	22,000.00	0.00	100.00%
	Animal Control	7,000.00	0.00	7,000.00	0.00	100.00%
01-17-7057	Housing In Lieu	8,200.00	0.00	8,200.00	0.00	100.00%
01-17-7064	Interfund Interest Expense	13,000.00	0.00	13,000.00	0.00	100.00%
01-17-7090	Bank Charges	5,500.00	0.00	5,500.00	0.00	100.00%
01-17-7925	Property Taxes	500.00	0.00	500.00	0.00	100.00%
01-17-8007	Abatement Program	0.00	0.00	0.00	0.00	0.00%
Total Non-Departn	nental Expenditures	254,149.00 \$	0.00 \$	254,149.00 \$	0.00 \$	100.00%
Non-Departmental	Excess of Revenues Over \$	1,046,344.00	0.00 \$	1,046,344.00 \$	0.00 \$	100.00%

For CDBG-84 (23)

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Account Number		Duaget	Adda	Dunger	1000000	
Expenditures			1.00	Contract Contract	0.000	00000000
01-23-6001 Salaries/Wages-Admin		1,969.00 \$	0.00 \$	1,969.00 \$	0.00 \$	100.00%
01-23-6900 Benefits Expense		770.00	0.00	770.00	0.00	100.00%
Total CDBG-84 Expenditures		2,739.00 \$	0.00 \$	2,739.00 \$	0.00 \$	100.00%
CDBG-84 Excess of Revenues Over Expenditures	s	(2.739.00)	0.00 \$	(2,739.00) \$	0.00 \$	100.00%

For Police Dept. (25)

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Revenues					
01-25-4411 1/2 Cent Sales Tax	10,000.00 \$	0.00 \$	10,000.00 \$	0.00 \$	100.00%
01-25-4810 Reports/Fingerprints/Misc./Bike License	500.00	0.00	500.00	0.00	100.00%
Total Police Dept. Revenues	10,500.00 \$	0.00 \$	10,500.00 \$	0.00 \$	100.00%
Expenditures					2 70 00 42
01-25-6001 Salaries/Wages	157,257.00 \$	0.00 \$	157,257.00 \$	0.00 \$	100.00%
01-25-6900 Benefits Expense	174,942.00	0.00	174,942.00	0.00	100.00%
01-25-7001 Office Expense	3,500.00	0.00	3,500.00	0.00	100.00%
01-25-7003 Professional/Technical/Contract	81,650.00	0.00	81,650.00	0.00	100.00%
01-25-7013 Utilities/Maint./Supplies	18,000.00	0.00	18,000.00	0.00	100.00%
01-25-7015 Vehicle Expense	25,000.00	0.00	25,000.00	0.00	100.00%
01-25-7016 Supplies/Equipment	1,000.00	0.00	1,000.00	0.00	100.00%
01-25-7017 Miscellaneous	1,000.00	0.00	1,000.00	0.00	100.00%
Total Police Dept. Expenditures	462,349.00 \$	0.00 \$	462,349.00 \$	0.00 \$	100.00%
Police Dept. Excess of Revenues Over Expenditures \$	(451,849.00)	0.00 \$	(451,849.00) \$	0.00 \$	100.00%

For Fire Department (26)

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Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
owen to be a reason						
Revenues		11.1014	200	40 000 00 f	0.00 \$	100.00%
01-26-4411	1/2 Cent Sales Tax	10,000.00 \$	0.00 \$	10,000.00 \$	0.00 \$	100.00%
01-26-4812	County Fire Contracts	87,893.00	0.00	87,893.00	0.00	100.00%
01-26-4848	Fire Report/Burn Permits/Misc.	3,200.00	0.00	3,200.00	0.00 \$	100.00%
Total Fire Departm	nent Revenues	101,093.00 \$	0.00 \$	101,093.00 \$	0.00 φ	100.0070
Expenditures				100,000,00	200.0	100.00%
01-26-6001	Salaries/Wages	105,753.00 \$	0.00 \$	105,753.00 \$	0.00 \$	100.00%
01-26-6800	Paid Call Reserves	29,930.00	0.00	29,930.00	0.00	100.00%
01-26-6900	Benefits Expense	100,536.00	0.00	100,536.00	0.00	100.00% 100.00%
01-26-6963	STATION COVERAGE PART TIME	36,074.00	0.00	36,074.00	0.00	100.00%
01-26-7001	Office Expense	3,000.00	0.00	3,000.00	0.00	100.00%
01-26-7002	Dues/Subscriptions	350.00	0.00	350.00	0.00	100.00%
01-26-7003	Professional/Technical/Contract	40,000.00	0.00	40,000.00	0.00	100.00%
01-26-7004	Meeting/Travel/Education	2,000.00	0.00	2,000.00	0.00	100.00%
01-26-7010	Legal Publications	500.00	0.00	500.00	0.00	100.00%
01-26-7013	Utilities/Maint./Supplies	24,000.00	0.00	24,000.00	0.00	100.00%
01-26-7015	Vehicle Expense	28,000.00	0.00	28,000.00 12,000.00	0.00	100.00%
01-26-7016	Supplies/Equipment	12,000.00	0.00	1.500.00	0.00	100.00%
01-26-7017	Miscellaneous Expense	1,500.00	0.00	0.00	0.00	0.00%
01-26-8007	Abatement Program	0.00	0.00		0.00 \$	100.00%
Total Fire Departr	nent Expenditures	383,643.00 \$	0.00 \$	383,643.00 \$	υ.υυ φ	100.0070
Fire Department I	Excess of Revenues Over Expenditures \$	(282,550.00)	0.00 \$	(282,550.00) \$	0.00 \$	100.00%

For FTHB (32) Excluding Department 09

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Expenditures 01-32-6001 Salaries/Wages 01-32-6900 Benefits Expense Total FTHB Expenditures	17,568.00 \$ 6,237.00 23,805.00 \$	0.00 \$ 0.00 <b>0.00 \$</b>	17,568.00 \$ 6,237.00 <b>23,805.00 \$</b>	0.00 \$ 0.00 <b>0.00</b> \$	100.00% 100.00% <b>100.00</b> %
FTHB Excess of Revenues Over Expenditures	\$ (23,805.00)	0.00 \$	(23,805.00) \$	0.00 \$	100.00%

#### For HREHAB (33)

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Expenditures  01-33-6001 Salaries/Wages 01-33-6900 Benefits Expense  Total HREHAB Expenditures	17,568.00 \$ 6,237.00 <b>23,805.00</b> \$	0.00 \$ 0.00 <b>0.00</b> \$	17,568.00 \$ 6,237.00 <b>23,805.00</b> \$	0.00 \$ 0.00 <b>0.00</b> \$	100.00% 100.00% <b>100.00</b> %
HREHAB Excess of Revenues Over Expenditures	\$ (23,805.00)	0.00 \$	(23,805.00) \$	0.00 \$	100.00%

For Streets (40)

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Revenues 01-40-4855 State Highway Contract Total Streets Revenues	6,300.00 \$ <b>6,300.00</b> \$	0.00 \$ <b>0.00</b> \$	6,300.00 \$ <b>6,300.00</b> \$	0.00 \$ 0.00 \$	100.00% <b>100.00</b> %
Expenditures  01-40-6001 Salaries/Wages  01-40-6900 Benefits Expense  01-40-7015 Vehicle Expense  01-40-7016 Supplies/Equipment  01-40-7017 Miscellaneous Expense  Total Streets Expenditures	22,043.00 \$ 9,803.00 2,000.00 5,000.00 0.00 38,846.00 \$	0.00 \$ 0.00 0.00 0.00 0.00 0.00 \$	22,043.00 \$ 9,803.00 2,000.00 5,000.00 0.00 38,846.00 \$	0.00 \$ 0.00 0.00 0.00 0.00 0.00 \$	100.00% 100.00% 100.00% 100.00% 0.00% 100.00%
Streets Excess of Revenues Over Expenditures	\$ (32,546.00)	0.00 \$	(32,546.00) \$	0.00 \$	100.00%

For Successor Agency Admin (41)

Account Number	Current	Current	Annual	YTD	Remaining
	Budget	Actual	Budget	Actual	Budget %
Revenues 01-41-4820 Successor Agency Admin Allowance Total Successor Agency Admin Revenues	135,311.00 \$	0.00 \$	135,311.00 \$	0.00 \$	100.00%
	135,311.00 \$	0.00 \$	135,311.00 \$	0.00 \$	<b>100.00</b> %
Expenditures  01-41-6001 Wages & Salaries-Regular 01-41-6900 Benefits Expense 01-41-7003 Professional/Technical/Contract  Total Successor Agency Admin Expenditures	20,443.00 \$ 5,629.00 5,000.00 <b>31,072.00</b> \$	0.00 \$ 0.00 0.00 <b>0.00</b> \$	20,443.00 \$ 5,629.00 5,000.00 31,072.00 \$	0.00 \$ 0.00 0.00 <b>0.00</b> \$	100.00% 100.00% 100.00% <b>100.00</b> %
Successor Agency Admin Excess of Revenues Over \$	104,239.00	0.00 \$	104,239.00 \$	0.00 \$	100.00%

For Shop (50)

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Expenditures						
01-50-6001	Salaries/Wages	7,401.00 \$	0.00 \$	7,401.00 \$	0.00 \$	100.00%
01-50-6900	Benefits Expense	5,343.00	0.00	5,343.00	0.00	100.00%
01-50-7001	Office Expense	1,000.00	0.00	1,000.00	0.00	100.00%
01-50-7013	Utilities/Maint/Supplies	5,000.00	0.00	5,000.00	0.00	100.00%
Total Shop Expen	ditures	18,744.00 \$	0.00 \$	18,744.00 \$	0.00 \$	100.00%
Shop Excess of R	evenues Over Expenditures	\$ (18,744,00)	0.00 \$	(18,744.00) \$	0.00 \$	100.00%

For Library (60)

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Expenditures  01-60-6001 Salaries/Wages  01-60-6900 Benefits Expense  01-60-7013 Utilities/Maint/Supplies	2,480.00 \$ 1,189.00 2,000.00	0.00 \$ 0.00 0.00	2,480.00 \$ 1,189.00 2,000.00	0.00 \$ 0.00 0.00	100.00% 100.00% 100.00% <b>100.00</b> %
Total Library Expenditures	5,669.00 \$	0.00 \$	5,669.00 \$	0.00 \$	100.00%
Library Excess of Revenues Over Expenditures	\$ (5,669.00)	0.00 \$	(5,669.00) \$	0.00 \$	100.00%

For Community Buildings (80)

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Expenditures 01-80-7013 Utilities/Maint./Supplies Total Community Buildings Expenditures	14,000.00 \$ 14,000.00 \$	0.00 \$ 0.00 \$	14,000.00 \$ 14,000.00 \$	0.00 \$ 0.00 \$	100.00% 100.00%
Community Buildings Excess of Revenues Over	\$ (14,000.00)	0.00 \$	(14,000.00) \$	0.00 \$	100.00%

For Parks (90)

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Expenditures  01-90-6001 Salaries/Wages 01-90-6900 Benefits Expense 01-90-7013 Utilities/Maint./Supplies 01-90-7015 Vehicle Expense  Total Parks Expenditures	32,405.00 \$ 23,861.00 25,000.00 2,000.00 83,266.00 \$	0.00 \$ 0.00 0.00 0.00 <b>0.00</b> \$	32,405.00 \$ 23,861.00 25,000.00 2,000.00 83,266.00 \$	0.00 \$ 0.00 0.00 0.00 0.00 \$	100.00% 100.00% 100.00% 100.00%
Parks Excess of Revenues Over Expenditures	\$ (83,266.00)	0.00 \$	(83,266.00) \$	0.00 \$	100.00%

## City of Calipatria Statement of Revenue and Expenditures General Fund Grand Totals

Budget FY 2017.2018

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Total Revenues	1,588,697.00 \$	0.00 \$	1,588,697.00 \$	0.00 \$	100.00%
Total Expenditures	1,580,350.00 \$	0.00 \$	1,580,350.00 \$	0.00 \$	100.00%
Total Excess of Revenues Over Expenditures	8,347.00 \$	0.00 \$	8,347.00 \$	0.00 \$	100.00%



## **Enterprise Funds**



For Solid Waste Collection (01-09)

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Revenues						
01-09-4010	Grant Revenue	5,000.00 \$	0.00 \$	5,000.00 \$	0.00 \$	100.00%
01-09-4115	Late Charges Revenue	1,100.00	0.00	1,100.00	0.00	100.00%
01-09-4210	Franchise Fees	30,000.00	0.00	30,000.00	0.00	100.00%
01-09-4514	Refunds & Rebates	0.00	0.00	0.00	0.00	0.00%
01-09-4515	ARW Revenue	0.00	0.00	0.00	0.00	0.00%
01-09-4516	Monthly Solid Waste Charge Revenue	245,000.00	0.00	245,000.00	0.00	100.00%
01-09-4750	SB939 Recycling Fee	11,000.00	0.00	11,000.00	0.00	100.00%
01-09-4947	Delinquent Charges Revenue	12,000.00	0.00	12,000.00	0.00	100.00%
01-09-4988	Recycling Revenue	0.00	0.00	0.00	0.00	0.00%
Total General Fun	d Revenues	304,100.00 \$	0.00 \$	304,100.00 \$	0.00 \$	100.00%
Expenditures						
01-09-6001	Salaries/Wages	23,300.00 \$	0.00 \$	23.300.00 \$	0.00 \$	100.00%
01-09-6900	Benefits Expense	9,704.00	0.00	9.704.00	0.00	100.00%
01-09-7001	Office Expense	3,500.00	0.00	3,500.00	0.00	100.00%
01-09-7002	Dues & Subscriptions	0.00	0.00	0.00	0.00	0.00%
01-09-7003	Professional/Technical/Contract	245,000.00	0.00	245,000.00	0.00	100.00%
01-09-7013	Utilities/Maint/Supplies	0.00	0.00	0.00	0.00	0.00%
01-09-7017	Miscellaneous Expense	0.00	0.00	0.00	0.00	0.00%
01-09-7038	SB939 Costs	14,000.00	0.00	14,000.00	0.00	100.00%
01-09-7053	Refunds	0.00	0.00	0.00	0.00	0.00%
01-09-7985	Grant Contribution	5,000.00	0.00	5,000.00	0.00	100.00%
Total General Fun	d Expenditures	300,504.00 \$	0.00 \$	300,504.00 \$	0.00 \$	100.00%
General Fund Evo	ess of Revenues Over Expenditures \$	3,596.00	0.00 \$	3,596.00 \$	0.00 \$	100.00%

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## City of Calipatria Statement of Revenue and Expenditures Solid Waste Collection Grand Totals

Budget FY 2017.2018

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Total Revenues	304.100.00 \$	0.00 \$	304,100.00 \$	0.00 \$	100.00%
Total Expenditures	300,504.00 \$	0.00 \$	300,504.00 \$	0.00 \$	100.00%
Total Excess of Revenues Over Expenditures	3,596.00 \$	0.00 \$	3,596.00 \$	0.00 \$	100.00%

For Sewer Treatment Plant (06)

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Revenues						
06-06-4115	Late Charges Revenue	700.00 \$	0.00 \$	700.00 \$	0.00 \$	100.00%
06-06-4513	Bank Interest	0.00	0.00	0.00	0.00	0.00%
06-06-4514	Refunds	0.00	0.00	0.00	0.00	0.00%
06-06-4515	Sewer Revenue	500,000.00	0.00	500,000.00	0.00	100.00%
06-06-4947	Delinguent Charges Revenue	15,000.00	0.00	15,000.00	0.00	100.00%
06-06-4998	Lease Pmts	20,000.00	0.00	20,000.00	0.00	100.00%
Total Sewer Treatr	nent Plant Revenues	535,700.00 \$	0.00 \$	535,700.00 \$	0.00 \$	100.00%
Expenditures						50.00
06-06-6001	Salaries/Wages	81,720.00 \$	0.00 \$	81,720.00 \$	0.00 \$	100.00%
06-06-6031	WASTE WATER OPERATION EXPENSE	68,068.00	0.00	68,068.00	0.00	100.00%
06-06-6800	Unemployment Insurance	0.00	0.00	0.00	0.00	0.00%
06-06-6900	Benefits Expense	58,323.00	0.00	58,323.00	0.00	100.00%
06-06-7001	Office Expense	0.00	0.00	0.00	0.00	0.00%
06-06-7003	Professional/Technical/Contract	0.00	0.00	0.00	0.00	0.00%
06-06-7004	Meeting/Travel/Education	0.00	0.00	0.00	0.00	0.00%
06-06-7013	Utiltiies/Maint./Supplies	170,000.00	0.00	170,000.00	0.00	100.00%
06-06-7015	Vehicle Expense	10,000.00	0.00	10,000.00	0.00	100.00%
06-06-7016	Supplies/Equipment	0.00	0.00	0.00	0.00	0.00%
06-06-7017	Miscellaneous	0.00	0.00	0.00	0.00	0.00%
06-06-7018	Capital Outlay	0.00	0.00	0.00	0.00	0.00%
06-06-7032	Bond Redemption	0.00	0.00	0.00	0.00	0.00%
06-06-7053	Refunds	0.00	0.00	0.00	0.00	0.00%
Total Sewer Treat	ment Plant Expenditures	388,111.00 \$	0.00 \$	388,111.00 \$	0.00 \$	100.00%
Sewer Treatment	Plant Excess of Revenues Over \$	147,589.00	0.00 \$	147,589.00 \$	0.00 \$	100.00%

#### City of Calipatria Statement of Revenue and Expenditures

Budget FY 2017.2018

For Sewer Bond Redemption (07)

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Revenues						
06-07-4115	Late Charges Revenue	100.00 \$	0.00 \$	100.00 \$	0.00 \$	100.00%
06-07-4513	Bank Interest	0.00	0.00	0.00	0.00	0.00%
06-07-4515	Sewer Revenue	22,500.00	0.00	22,500.00	0.00	100.00%
06-07-4947	Delinguent Charges Revenue	0.00	0.00	0.00	0.00	0.00%
Total Sewer Bond	Redemption Revenues	22,600.00 \$	0.00 \$	22,600.00 \$	0.00 \$	100.00%
Expenditures				(1) 10 10 10 10 10 10 10 10 10 10 10 10 10	57.4	V-0 994
06-07-7032	Bond Redemption	15,000.00 \$	0.00 \$	15,000.00 \$	0.00 \$	100.00%
06-07-7053	Refunds	0.00	0.00	0.00	0.00	0.00%

15,000.00 \$

7,600.00

0.00 \$

0.00 \$

0.00 \$

0.00 \$

100.00%

100.00%

15,000.00 \$

7,600.00 \$

06-07-7053 Refunds

**Total Sewer Bond Redemption Expenditures** 

Sewer Bond Redemption Excess of Revenues Over

## City of Calipatria Statement of Revenue and Expenditures

Budget FY 2017.2018

For Sewer Expansion (08)

Current

Budget

200.00 \$

0.00

0.00

0.00 \$

0.00 \$

\$

71,400.00 \$

71,200.00

YTD Remaining Budget %

0.00 \$ 100.00%
0.00 0.00%
0.00 100.00%
0.00 0.00%
0.00 \$ 100.00%

Page

21

0.00%

0.00%

Total Sewer Expansion Expenditures

Sewer Expansion Excess of Revenues Over Expenditures

Late Charges Revenue

Delinquent Charges Revenue

Bank Interest

Sewer Revenue

**Account Number** 

06-08-4115

06-08-4513

06-08-4515

06-08-4947

**Total Sewer Expansion Revenues** 

06-08-7032 Bond Redemption

Revenues

Expenditures

71,400.00 \$ 71,400.00 \$

Current

Actual

0.00 \$

0.00

0.00

0.00

0.00 \$

0.00 \$

0.00 \$

Annual

Budget

200.00 \$

0.00

0.00

0.00 \$

0.00 \$

71,400.00 \$

71,200.00

0.00 \$ 0.00 \$ 100.00%

0.00 \$

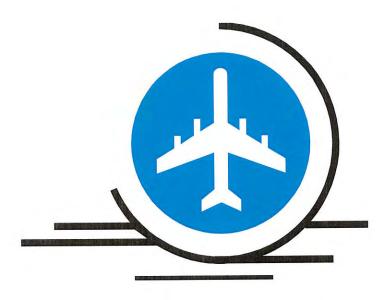
0.00 \$

## City of Calipatria Statement of Revenue and Expenditures Sewer Collection Grand Totals

Budget FY 2017.2018

Account Number	Current	Current	Annual	YTD	Remaining
	Budget	Actual	Budget	Actual	Budget %
Total Revenues Total Expenditures Total Excess of Revenues Over Expenditures	629,700.00 \$	0.00 \$	629,700.00 \$	0.00 \$	100.00%
	403,111.00 \$	0.00 \$	403,111.00 \$	0.00 \$	100.00%
	226,589.00 \$	0.00 \$	226,589.00 \$	0.00 \$	100.00%

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Airport Funds

For Special Aviation (Airport) (13)

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Revenues	Design AIE Interest Devenue	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
13-00-4513 13-00-4956	Bank/LAIF Interest Revenue Fund Revenue	10.000.00	0.00	10.000.00	0.00	100.00%
	tion (Airport) Revenues	10,000.00 \$	0.00 \$	10,000.00 \$	0.00 \$	100.00%
Funeralities						
Expenditures		0.00 €	0.00 \$	0.00 \$	0.00 \$	0.00%
13-00-6001	Wages & Salaries-Regular	0.00 \$ 0.00	0.00 \$	0.00	0.00	0.00%
13-00-6900	Benefits Expense Maintenance & Supplies	0.00	0.00	0.00	0.00	0.00%
13-00-7606		70,000.00	0.00	70,000.00	0.00	100.00%
13-00-7609	Projects	70,000.00 \$	0.00 \$	70,000.00 \$	0.00 \$	100.00%
Total Special Avia	ation (Airport) Expenditures	70,000.00 \$	3.00 φ	, 5,555.65		2.200.01
Special Aviation (	Airport) Excess of Revenues Over	\$ (60,000.00)	0.00 \$	(60,000.00) \$	0.00 \$	100.00%

Special Aviation Grand Totals

Account Number	Current	Current	Annual	YTD	Remaining
	Budget	Actual	Budget	Actual	Budget %
Total Revenues Total Expenditures Total Excess of Revenues Over Expenditures	10,000.00 \$	0.00 \$	10,000.00 \$	0.00 \$	100.00%
	70,000.00 \$	0.00 \$	70,000.00 \$	0.00 \$	100.00%
	(60,000.00) \$	0.00 \$	(60,000.00) \$	0.00 \$	100.00%

For Cliff Hatfield Memorial Airport (14)

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Revenues  14-00-4010 Grant Revenue  14-00-4513 Bank/LAIF Interest Revenue  14-00-4953 Rent and Revenue Airport  14-00-4956 Fund Revenue  Total Cliff Hatfield Memorial Airport Revenues	0.00 \$ 0.00 0.00 22,700.00 22,700.00 \$	0.00 \$ 0.00 0.00 0.00 <b>0.00</b> \$	0.00 \$ 0.00 0.00 22,700.00 22,700.00 \$	0.00 \$ 0.00 0.00 0.00 <b>0.00</b> \$	0.00% 0.00% 0.00% 100.00% <b>100.00</b> %
Expenditures  14-00-6001 Salaries/Wages  14-00-6900 Benefits & Overhead  14-00-7003 Professional/Technical/Contract  14-00-7013 Utilities/Maint./Supplies  14-00-7016 Supplies & Equipment  14-00-7017 Miscellaneous  14-00-7606 Maintenance & Supplies	2,050.00 \$ 779.00 0.00 3,800.00 3,800.00 0.00 0.00 0.00	0.00 \$ 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2,050.00 \$ 779.00 0.00 3,800.00 3,800.00 0.00 0.00 0.00 0.00	0.00 \$ 0.00 0.00 0.00 0.00 0.00 0.00 0.0	100.00% 100.00% 0.00% 100.00% 0.00% 0.00% 0.00% 0.00%
14-00-7607 Airport Projects  Total Cliff Hatfield Memorial Airport Expenditures	0.00 10,429.00 \$	0.00 \$	10,429.00 \$	0.00 \$	100.00%
Cliff Hatfield Memorial Airport Excess of Revenues Over	\$	12,271.00 0.00	\$ 12,271.00	\$ 0.00	\$

#### Cliff Hatfield Airport Grand Total

Account Number	Current	Current	Annual	YTD	Remaining
	Budget	Actual	Budget	Actual	Budget %
Total Revenues Total Expenditures Total Excess of Revenues Over Expenditures	22,700.00 \$ 10,429.00 \$ 12,271.00 \$	0.00 \$ 0.00 \$ 0.00 \$	22,700.00 \$ 10,429.00 \$ 12,271.00 \$	0.00 \$ 0.00 \$ 0.00 \$	100.00% 100.00% 100.00%



# Streets & Roads

# City of Calipatria Statement of Revenue and Expenditures

Budget FY 2017.2018

For Gas Tax 2105-2106-2107 (Streets) (10)

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Revenues						
10-00-4100	Reimbursement	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
10-00-4513	Bank/LAIF Interest Revenue	0.00	0.00	0.00	0.00	0.00%
10-00-4980	2103 Revenue	86,066.00	0.00	86.066.00	0.00	100.00%
10-00-4982	2105 Revenue	39,552,00	0.00	39.552.00	0.00	100.00%
10-00-4985	2106 Revenue	35,581.00	0.00	35,581.00	0.00	100.00%
10-00-4989	2107 Revenue	50,599.00	0.00	50,599.00	0.00	100.00%
Total Gas Tax 210	5-2106-2107 (Streets) Revenues	211,798.00 \$	0.00 \$	211,798.00 \$	0.00 \$	100.00%
Expenditures						
Expenditures	Salaries/Wages	21 848 00 \$	0.00 \$	21 949 00 €	0.00 €	100.000/
10-00-6001	Salaries/Wages Benefits Expense	21,848.00 \$	0.00 \$	21,848.00 \$	0.00 \$	100.00%
10-00-6001 10-00-6900	Benefits Expense	10,498.00	0.00	10,498.00	0.00	100.00%
10-00-6001 10-00-6900 10-00-7003	Benefits Expense Professional/Technical/Contract	10,498.00 50,000.00	0.00 0.00	10,498.00 50,000.00	0.00	100.00% 100.00%
10-00-6001 10-00-6900 10-00-7003 10-00-7010	Benefits Expense Professional/Technical/Contract Legal Publications	10,498.00 50,000.00 5,000.00	0.00 0.00 0.00	10,498.00 50,000.00 5,000.00	0.00 0.00 0.00	100.00% 100.00% 100.00%
10-00-6001 10-00-6900 10-00-7003 10-00-7010 10-00-7013	Benefits Expense Professional/Technical/Contract Legal Publications Utilities/Maint/Supplies	10,498.00 50,000.00 5,000.00 30,000.00	0.00 0.00 0.00 0.00	10,498.00 50,000.00 5,000.00 30,000.00	0.00 0.00 0.00 0.00	100.00% 100.00% 100.00% 100.00%
10-00-6001 10-00-6900 10-00-7003 10-00-7010 10-00-7013 10-00-7609	Benefits Expense Professional/Technical/Contract Legal Publications Utilities/Maint/Supplies Projects	10,498.00 50,000.00 5,000.00 30,000.00 75,000.00	0.00 0.00 0.00 0.00 0.00	10,498.00 50,000.00 5,000.00 30,000.00 75,000.00	0.00 0.00 0.00 0.00 0.00	100.00% 100.00% 100.00% 100.00% 100.00%
10-00-6001 10-00-6900 10-00-7003 10-00-7010 10-00-7013 10-00-7609	Benefits Expense Professional/Technical/Contract Legal Publications Utilities/Maint/Supplies	10,498.00 50,000.00 5,000.00 30,000.00	0.00 0.00 0.00 0.00	10,498.00 50,000.00 5,000.00 30,000.00	0.00 0.00 0.00 0.00	100.00% 100.00% 100.00% 100.00%

#### Special Revenue Gas Tax Grand Total

Account Number	Current	Current	Annual	YTD	Remaining
	Budget	Actual	Budget	Actual	Budget %
Total Revenues Total Expenditures Total Excess of Revenues Over Expenditures	211,798.00 \$	0.00 \$	211,798.00 \$	0.00 \$	100.00%
	192,346.00 \$	0.00 \$	192,346.00 \$	0.00 \$	100.00%
	19,452.00 \$	0.00 \$	19,452.00 \$	0.00 \$	100.00%

# City of Calipatria Statement of Revenue and Expenditures

Budget FY 2017.2018

For Traffic Safety (Streets) (12)

Account Number	Current	Current	Annual	YTD	Remaining
	Budget	Actual	Budget	Actual	Budget %
Revenues  12-00-4010 Grant Revenue 12-00-4513 Bank/LAIF Interest Revenue 12-00-4949 Vehicle Code Fines 12-00-4956 Fund Revenue  Total Traffic Safety (Streets) Revenues	0.00 \$ 0.00 0.00 200.00 200.00 \$	0.00 \$ 0.00 0.00 0.00 0.00 \$	0.00 \$ 0.00 0.00 200.00 <b>200.00</b> \$	0.00 \$ 0.00 0.00 0.00 0.00 \$	0.00% 0.00% 0.00% 100.00% <b>100.00</b> %
Expenditures 12-00-7013 Utilities/Maint/Supplies 12-00-7017 Miscellaneous Total Traffic Safety (Streets) Expenditures	200.00 \$	0.00 \$	200.00 \$	0.00 \$	100.00%
	0.00	0.00	0.00	0.00	0.00%
	200.00 \$	<b>0.00 \$</b>	200.00 \$	<b>0.00</b> \$	100.00%

0.00

Traffic Safety (Streets) Excess of Revenues Over

0.00 \$

0.00 \$

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0.00%

0.00 \$

#### Traffic Safety Grand Total

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Total Revenues	200.00 \$	0.00 \$	200.00 \$	0.00 \$	0.00%
Total Expenditures	200.00 \$	0.00 \$	200.00 \$	0.00 \$	100.00%
Total Excess of Revenues Over Expenditures	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%

For SB821 (19)

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Revenues						
19-00-4008	Interest Article 8e	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
19-00-4513	Bank/LAIF Interest	0.00	0.00	0.00	0.00	0.00%
19-00-4956	Fund Revenue - Article 8E Benches &	1,500.00	0.00	1,500.00	0.00	100.00%
19-00-4959	Fund Revenue Article 3 Bikes/Pedestrians	12,500.00	0.00	12,500.00	0.00	100.00%
Total SB821 Reve	nues	14,000.00 \$	0.00 \$	14,000.00 \$	0.00 \$	100.00%
Expenditures				500.5	272.0	2 2 2 2
19-00-6001	Salaries/Wages	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
19-00-6013	Cell Phone Stipend	0.00	0.00	0.00	0.00	0.00%
19-00-6900	Benefits Expense	0.00	0.00	0.00	0.00	0.00%
19-00-7003	Professional/Technical/Contract	0.00	0.00	0.00	0.00	0.00%
19-00-7010	Legal Publications	0.00	0.00	0.00	0.00	0.00%
19-00-7017	Miscellaneous	0.00	0.00	0.00	0.00	0.00%
19-00-7055	Bus Shelter Maint.	2,000.00	0.00	2,000.00	0.00	100.00%
19-00-7609	Projects	12,500.00	0.00	12,500.00	0.00	100.00%
Total SB821 Expe	nditures	14,500.00 \$	0.00 \$	14,500.00 \$	0.00 \$	100.00%
SB821 Excess of	Revenues Over Expenditures \$	(500.00)	0.00 \$	(500.00) \$	0.00 \$	100.00%

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#### SB821 Grand Total

Account Number	Current	Current	Annual	YTD	Remaining
	Budget	Actual	Budget	Actual	Budget %
Total Revenues Total Expenditures Total Excess of Revenues Over Expenditures	14,000.00 \$	0.00 \$	14,000.00 \$	0.00 \$	100.00%
	14,500.00 \$	0.00 \$	14,500.00 \$	0.00 \$	100.00%
	(500.00) \$	0.00 \$	(500.00) \$	0.00 \$	100.00%

For LTA Fund (Streets) (22)

Account Number		Current Budget	Current Actual		Annual Budget	YTD Actual		Remaining Budget %
Revenues								
22-00-4100	Reimbursement	0.00 \$	0.00	\$	0.00 \$	0.00	\$	0.00%
22-00-4513	Bank/LAIF Interest Revenue	0.00	0.00	7	0.00	0.00		0.00%
22-00-4956	Fund Revenue	150,000.00	0.00		150,000.00	0.00		100.00%
Total LTA Fund (S	streets) Revenues	150,000.00 \$	0.00	\$	150,000.00 \$	0.00	\$	100.00%
Expenditures								
22-00-7003	Professional and Technical	0.00 \$	0.00	\$	0.00 \$	0.00	\$	0.00%
22-00-7010	Legal Publications	0.00	0.00		0.00	0.00		0.00%
22-00-7032	Bond Redemption	0.00	0.00		0.00	0.00		0.00%
22-00-7609	Projects	500,000.00	0.00		500,000.00	0.00		100.00%
Total LTA Fund (S	streets) Expenditures	500,000.00 \$	0.00	\$	500,000.00 \$	0.00	\$	100.00%
LTA Fund (Streets	s) Excess of Revenues Over Expenditures	\$	(350,000.00)	0.00	\$ (3	50,000.00) \$	0.00	\$

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#### LTA Grand Total

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Total Revenues	150,000.00 \$	0.00 \$	150,000,00 \$	0.00 \$	100.00%
Total Expenditures	500,000.00 \$	0.00 \$	500,000.00 \$	0.00 \$	100.00%
Total Excess of Revenues Over Expenditures	(350,000.00) \$	0.00 \$	(350,000.00) \$	0.00 \$	100.00%



# CDBG Housing Funds



For RLF (1st Time Homebuyers) (32)

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
			110100		1,11111	
Revenues						
32-00-4001	STBG-1458 Principal Pmt.	2,100.00 \$	0.00 \$	2,100.00 \$	0.00 \$	100.00%
32-00-4002	STBG-1458 Interest Pmt.	800.00	0.00	800.00	0.00	100.00%
32-00-4003	Late Charge	150.00	0.00	150.00	0.00	100.00%
32-00-4116	RLA Principal Pmt. Revenue	0.00	0.00	0.00	0.00	0.00%
32-00-4117	RLA Interest Pmt. Revenue	0.00	0.00	0.00	0.00	0.00%
32-00-4513	Bank Interest	0.00	0.00	0.00	0.00	0.00%
32-00-4514	Refunds & Rebates	0.00	0.00	0.00	0.00	0.00%
32-00-4921	92-Grant Principal	9,653.00	0.00	9,653.00	0.00	100.00%
32-00-4922	92-Grant Interest	4,060.00	0.00	4,060.00	0.00	100.00%
32-00-4923	93-Grant Principal	3,200.00	0.00	3,200.00	0.00	100.00%
32-00-4924	93-Grant Interest	600.00	0.00	600.00	0.00	100.00%
32-00-4925	94-Grant Principal	3,200.00	0.00	3,200.00	0.00	100.00%
32-00-4926	94-Grant Interest	285.00	0.00	285.00	0.00	100.00%
32-00-4927	95-Grant Principal	2,500.00	0.00	2,500.00	0.00	100.00%
32-00-4928	95-Grant Interest	300.00	0.00	300.00	0.00	100.00%
32-00-4929	96-Housing Grant Principal	3,800.00	0.00	3,800.00	0.00	100.00%
32-00-4930	96-Housing Grant Interest	700.00	0.00	700.00	0.00	100.00%
32-00-4931	97-Grant Principal	0.00	0.00	0.00	0.00	0.00%
32-00-4932	97-Grant Interest	0.00	0.00	0.00	0.00	0.00%
32-00-4933	93-Reserve Grant Principal	2,800.00	0.00	2,800.00	0.00	100.00%
32-00-4934	93-Reserve Grant Interest	3,000.00	0.00	3,000.00	0.00	100.00%
32-00-4935	94-Reserve Grant Principal	3,400.00	0.00	3,400.00	0.00	100.00%
32-00-4936	94-Reserve Grant Interest	1,400.00	0.00	1,400.00	0.00	100.00%
32-00-4937	95-Reserve Grant Principal	1,800.00	0.00	1,800.00	0.00	100.00%
32-00-4938	95-Reserve Grant Interest	3,100.00	0.00	3,100.00	0.00	100.00%
32-00-4939	96-Reserve Grant Principal	0.00	0.00	0.00	0.00	0.00%
32-00-4940	96-Reserve Grant Interest	0.00	0.00	0.00	0.00	0.00%
32-00-4941	98-EDBG-551 Grant Principal	0.00	0.00	0.00	0.00	0.00%
32-00-4942	98-EDBG-551 Grant Interest	0.00	0.00	0.00	0.00	0.00%
32-00-4963	Late Charge Revenue	0.00	0.00	0.00	0.00	0.00%
Total RLF (1st Tin	ne Homebuyers) Revenues	46,848.00 \$	0.00 \$	46,848.00 \$	0.00 \$	100.00%
Expenditures						
32-00-6001	Salaries/Wages	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
32-00-6900	Benefits Expense	0.00 \$	0.00	0.00	0.00	0.00%
32-00-7001	Office Supplies	0.00	0.00	0.00	0.00	0.00%
32-00-7035	Administrative Services	12.000.00	0.00	12,000.00	0.00	100.00%
32-00-7047	Activity Delivery	125,000.00	0.00	125,000.00	0.00	100.00%
32-00-7090	Bank Charges	0.00	0.00	0.00	0.00	0.00%
32-00-7609	Projects	0.00	0.00	0.00	0.00	0.00%
	ne Homebuyers) Expenditures	137,000.00 \$	0.00 \$	137,000.00 \$	0.00 \$	100.00%
I DIAI NEF (151 IIII	ne nomebuyers, Expenditures	137,000.00 \$	υ.υυ φ	137,000.00 \$	υ.υυ φ	100.00%
RLF (1st Time Ho	mebuyers) Excess of Revenues Over	\$ (90,152.00)	0.00 \$	(90,152.00) \$	0.00 \$	100.00%

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#### RLF (FTHB) Grand Totals

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Total Revenues	46,848.00 \$	0.00 \$	46,848.00 \$	0.00 \$	100.00%
Total Expenditures	137,000.00 \$	0.00 \$	137,000.00 \$	0.00 \$	100.00%
Total Excess of Revenues Over Expenditures	(90,152.00) \$	0.00 \$	(90,152.00) \$	0.00 \$	100.00%

# City of Calipatria Statement of Revenue and Expenditures

Budget FY 2017.2018

For RLF (Housing) (33)

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Revenues						
33-00-4001	STBG-1458 Principal Pmt.	2,100.00 \$	0.00 \$	2,100.00 \$	0.00 \$	100.00%
33-00-4002	STBG-1458 Interest Pmt.	800.00	0.00	800.00	0.00	100.00%
33-00-4003	Late Charge	150.00	0.00	150.00	0.00	100.00%
33-00-4116	RLA Principal Pmt. Revenue	0.00	0.00	0.00	0.00	0.00%
33-00-4117	RLA Interest Pmt. Revenue	0.00	0.00	0.00	0.00	0.00%
33-00-4513	Bank Interest	0.00	0.00	0.00	0.00	0.00%
33-00-4921	92-Grant Principal	9.653.00	0.00	9.653.00	0.00	100.00%
33-00-4922	92-Grant Interest	4,060.00	0.00	4,060.00	0.00	100.00%
33-00-4923	93-Grant Principal	3,200.00	0.00	3,200.00	0.00	100.00%
33-00-4924	93-Grant Interest	600.00	0.00	600.00	0.00	100.00%
33-00-4925	94-Grant Principal	3,200.00	0.00	3,200.00	0.00	100.00%
33-00-4926	94-Grant Interest	285.00	0.00	285.00	0.00	100.00%
33-00-4927	95-Grant Principal	2,500.00	0.00	2,500.00	0.00	100.00%
33-00-4928	95-Grant Interest	300.00	0.00	300.00	0.00	100.00%
33-00-4929	96-Housing Grant Principal	3,800.00	0.00	3,800.00	0.00	100.00%
33-00-4930	96-Housing Grant Interest	700.00	0.00	700.00	0.00	100.00%
33-00-4931	97-Grant Principal	0.00	0.00	0.00	0.00	0.00%
33-00-4932	97-Grant Interest	0.00	0.00	0.00	0.00	0.00%
33-00-4933	93-Reserve Grant Principal	2,800.00	0.00	2,800.00	0.00	100.00%
33-00-4934	93-Reserve Grant Interest	3,000.00	0.00	3,000.00	0.00	100.00%
33-00-4935	94-Reserve Grant Principal	3,400.00	0.00	3,400.00	0.00	100.00%
33-00-4936	94-Reserve Grant Interest	1,400.00	0.00	1,400.00	0.00	100.00%
33-00-4937	95-Reserve Grant Principal	1,800.00	0.00	1,800.00	0.00	100.00%
33-00-4938	95-Reserve Grant Interest	3,100.00	0.00	3,100.00	0.00	100.00%
33-00-4939	96-Reserve Grant Principal	0.00	0.00	0.00	0.00	0.00%
33-00-4940	96-Reserve Grant Interest	0.00	0.00	0.00	0.00	0.00%
33-00-4941	98-EDBG-551 Grant Principal	0.00	0.00	0.00	0.00	0.00%
33-00-4942	98-EDBG-551 Grant Interest	0.00	0.00	0.00	0.00	0.00%
Total RLF (Housin		46,848.00 \$	0.00 \$	46,848.00 \$	0.00 \$	100.00%
Expenditures						
33-00-6001	Salaries/Wages	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
33-00-6900	Benefits Expense	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
33-00-7003	Professional/Technical/Contract	0.00	0.00	0.00	0.00	0.00%
33-00-7035	Administrative Services	12,000.00	0.00	12,000.00	0.00	
33-00-7033	Activity Delivery	125,000.00	0.00	125,000.00	0.00	100.00% 100.00%
33-00-7609	Projects	0.00	0.00	0.00	0.00	
Total RLF (Housin		137,000.00 \$	0.00 \$	137,000.00 \$	0.00 \$	0.00%
Total NET (Housing	ia) Evheurines	137,000.00 \$	υ.υυ φ	137,000.00 \$	0.00 \$	100.00%
RLF (Housing) Ex	cess of Revenues Over Expenditures \$	(90,152.00)	0.00 \$	(90,152.00) \$	0.00 \$	100.00%

Page :

#### RLF (HREHAB) Totals

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Total Revenues	46,848.00 \$	0.00 \$	46,848.00 \$	0.00 \$	100.00%
Total Expenditures	137,000.00 \$	0.00 \$	137,000.00 \$	0.00 \$	100.00%
Total Excess of Revenues Over Expenditures	(90,152.00) \$	0.00 \$	(90,152.00) \$	0.00 \$	100.00%

# IMPACT FUNDS

For Offsite Improvement Fund (40)

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Revenues					
40-00-4513 Bank Interest	443.00 \$	0.00 \$	443.00 \$	0.00 \$	100.00%
40-00-4964 Offsite Improvement Fees	0.00	0.00	0.00	0.00	0.00%
Total Offsite Improvement Fund Revenues	443.00 \$	0.00 \$	443.00 \$	0.00 \$	100.00%
Expenditures					
40-00-7977 Deposit Refunds	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
Total Offsite Improvement Fund Expenditures	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
Offsite Improvement Fund Excess of Revenues Over	\$ 443.00	0.00 \$	443.00 \$	0.00 \$	100.00%

#### Offsite Improvement Fund Grand Total

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Total Revenues	443.00 \$	0.00 \$	443.00 \$	0.00 \$	100.00%
Total Expenditures	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
Total Excess of Revenues Over Expenditures	443.00 \$	0.00 \$	443.00 \$	0.00 \$	100.00%

For Impact Fees (59)

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Revenues						
59-00-4218	Fire Dept. Impact Fee	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
59-00-4219	Police Dept. Impact Fee	0.00	0.00	0.00	0.00	0.00%
59-00-4220	Parks Impact Fee	0.00	0.00	0.00	0.00	0.00%
59-00-4513	Bank Interest	0.00	0.00	0.00	0.00	0.00%
59-25-4219	Police Dept. Impact Fee	1,200.00	0.00	1,200.00	0.00	100.00%
59-26-4218	Fire Dept. Impact Fee	1,200.00	0.00	1,200.00	0.00	100.00%
59-90-4220	Parks Impact Fee	800.00	0.00	800.00	0.00	100.00%
Total Impact Fees	Revenues	3,200.00 \$	0.00 \$	3,200.00 \$	0.00 \$	100.00%
Expenditures						
59-25-7305	Police Dept. Expense	35.000.00 \$	0.00 \$	35,000.00 \$	0.00 \$	100.00%
59-25-7403	Refunds-Impact Fees	0.00	0.00	0.00	0.00	0.00%
59-26-7304	Fire Dept. Expense	0.00	0.00	0.00	0.00	0.00%
59-26-7403	Refunds-Impact Fees	0.00	0.00	0.00	0.00	0.00%
59-90-7306	Parks Dept. Expense	0.00	0.00	0.00	0.00	0.00%
Total Impact Fees		35,000.00 \$	0.00 \$	35,000.00 \$	0.00 \$	100.00%
Impact Fees Exce	ss of Revenues Over Expenditures	\$ (31,800.00)	0.00 \$	(31,800.00) \$	0.00 \$	100.00%

#### Impact Fees Fund Totals

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Total Revenues	3,200.00 \$	0.00 \$	3,200.00 \$	0.00 \$	100.00%
Total Expenditures	35,000.00 \$	0.00 \$	35,000.00 \$	0.00 \$	100.00%
Total Excess of Revenues Over Expenditures	(31,800.00) \$	0.00 \$	(31,800.00) \$	0.00 \$	100.00%

For Sewer Connection Fee Account (66)

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Revenues						
66-00-4100	Reimbursement	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
66-00-4513	Bank Interest	0.00	0.00	0.00	0.00	0.00%
66-00-4514	Refunds	0.00	0.00	0.00	0.00	0.00%
66-00-4606	Sewer Connection Fees	4,800.00	0.00	4.800.00	0.00	100.00%
Total Sewer Conn	ection Fee Account Revenues	4,800.00 \$	0.00 \$	4,800.00 \$	0.00 \$	100.00%
Expenditures						
66-00-7404	Refund-Sewer Connection Fee	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
Total Sewer Conn	ection Fee Account Expenditures	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
Sewer Connection	Fee Account Excess of Revenues Over	\$	4,800.00	\$ 4,800.00	\$ 0.00	\$

#### Sewer Connection Fee Totals

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Total Revenues	4,800.00 \$	0.00 \$	4,800.00 \$	0.00 \$	100.00%
Total Expenditures	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
Total Excess of Revenues Over Expenditures	4,800.00 \$	0.00 \$	4,800.00 \$	0.00 \$	100.00%



# Special Revenue



For Successor Agency (41)

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Revenues						
41-00-4510	Sale of City Property	56,000.00 \$	0.00 \$	56,000.00 \$	0.00 \$	100.00%
41-00-4513	Bank/LAIF Interest Revenue	0.00	0.00	0.00	0.00	0.00%
41-00-4958	Tax Increment	351,004.00	0.00	351,004.00	0.00	100.00%
Total Successor A	Agency Revenues	407,004.00 \$	0.00 \$	407,004.00 \$	0.00 \$	100.00%
Expenditures						4.550
41-00-6035	ADMINISTRATIVE SERVICES	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
41-00-7003	Professional/Technical/Contract	6,500.00	0.00	6,500.00	0.00	100.00%
41-00-7032	Bond Redemption	351,004.00	0.00	351,004.00	0.00	100.00%
41-00-7035	Administrative Services	0.00	0.00	0.00	0.00	0.00%
41-00-7925	Property Taxes	0.00	0.00	0.00	0.00	0.00%
Total Successor	Agency Expenditures	357,504.00 \$	0.00 \$	357,504.00 \$	0.00 \$	100.00%
Successor Agenc	v Excess of Revenues Over Expenditures	\$	49,500.00	\$ 49,500.00	\$ 0.00	\$

#### Successor Agency Totals

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Total Revenues	407,004.00 \$	0.00 \$	407,004.00 \$	0.00 \$	100.00%
Total Expenditures	357,504.00 \$	0.00 \$	357,504.00 \$	0.00 \$	100.00%
Total Excess of Revenues Over Expenditures	49,500.00 \$	0.00 \$	49,500.00 \$	0.00 \$	100.00%

For HOME FUND (69)

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Revenues					
69-00-4513 Bank Interest	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
69-00-4956 Fund Revenue	1,700.00	0.00	1,700.00	0.00	100.00%
Total HOME FUND Revenues	1,700.00 \$	0.00 \$	1,700.00 \$	0.00 \$	100.00%
HOME FUND Excess of Revenues Over Expenditures	\$ 1,700.00	0.00 \$	1,700.00 \$	0.00 \$	100.00%

#### **HOME Fund Totals**

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Total Revenues	1,700.00 \$	0.00 \$	1,700.00 \$	0.00 \$	100.00%
Total Expenditures	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
Total Excess of Revenues Over Expenditures	1,700.00 \$	0.00 \$	1,700.00 \$	0.00 \$	100.00%

# City of Calipatria Statement of Revenue and Expenditures

Budget FY 2017.2018

For COPS (Police Dept.) (03)

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Revenues						
03-00-4513 Bank/LAIF Interest Reve	enue	0.00 \$	0.00 \$	0.00	\$ 0.00 \$	0.00%
03-00-4956 Fund Revenue		100,000.00	0.00	100,000.00	0.00	100.00%
Total COPS (Police Dept.) Revenues		100,000.00 \$	0.00	100,000.00	\$ 0.00 \$	100.00%
Expenditures						
03-00-6001 Salaries/Wages		67,478.00 \$	0.00 9	67,478.00	\$ 0.00 \$	100.00%
03-00-6900 Benefits Expense		32,522.00	0.00	32,522.00	0.00	100.00%
03-00-7001 Office Expense		0.00	0.00	0.00	0.00	0.00%
03-00-7003 Professional/Technical/C	Contract	0.00	0.00	0.00	0.00	0.00%
03-00-7016 Supplies & Equipment		0.00	0.00	0.00	0.00	0.00%
03-00-7018 Capital Outlay		0.00	0.00	0.00	0.00	0.00%
Total COPS (Police Dept.) Expenditures		100,000.00 \$	0.00	100,000.00		100.00%
COPS (Police Dept.) Excess of Revenues (	Over \$	0.00	0.00	0.00	\$ 0.00 \$	0.00%

#### **COPS Fund Totals**

Account Number	Current	Current	Annual	YTD	Remaining
	Budget	Actual	Budget	Actual	Budget %
Total Revenues	100,000.00 \$	0.00 \$	100,000.00 \$	0.00 \$	0.00%
Total Expenditures	100,000.00 \$	0.00 \$	100,000.00 \$	0.00 \$	100.00%
Total Excess of Revenues Over Expenditures	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%

For Capital Equipment (Fire Dept.) (02)

Account Number		Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Revenues						
02-00-4121	STRIKE TEAM REIMBURSEMENT	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
02-00-4513	Bank/LAIF Interest Revenue	0.00	0.00	0.00	0.00	0.00%
02-00-4956	Fund Revenue	0.00	0.00	0.00	0.00	0.00%
Total Capital Equi	ipment (Fire Dept.) Revenues	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
Expenditures						
02-00-7018	Capital Equipment	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
Total Capital Equi	ipment (Fire Dept.) Expenditures	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
Capital Equipmen	t (Fire Dept.) Excess of Revenues Over	\$	0.00 0.00	\$ 0.00	\$ 0.00	\$

#### Total for Capital Equipment

Account Number	Current Budget	Current Actual	Annual Budget	YTD Actual	Remaining Budget %
Total Revenues	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
Total Expenditures	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%
Total Excess of Revenues Over Expenditures	0.00 \$	0.00 \$	0.00 \$	0.00 \$	0.00%

#### Grand Total All Funds

		Current	Current	Annual	YTD	Remaining
Account Number		Budget		Budget	Actual	Budget %
Total Revenues	\$	3,542,038.00 \$	0.00	\$ 3,542,038.00 \$	0.00	100.00%
Total Expenditures	\$	3,837,944.00 \$	0.00	\$ 3,837,944.00 \$	0.00	100.00%
Total Excess of Revenues Over Expenditures	\$	(295,906.00) \$	0.00	\$ (295,906.00) \$	0.00	100.00%

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# **APPENDIX B**SEWER ORDINANCE AND FEES

#### ORDINANCE 05-002

#### AN ORDINANCE OF THE CITY OF CALIPATRIA, CALIFORNIA ESTABLISHING SEWER CONNECTION CHARGES AND SEWER USE FEES

The City Council of the City of Calipatria does hereby ordain as follows:

<u>SECTION 1</u>: Ordinance number 276, passed and adopted January 8, 1991 is hereby repealed.

SECTION 2: The City Council of the City of Calipatria does hereby establish, determine and impose the following fees and charges to be paid to the City of Calipatria for the facilities and services furnished and rendered by the City of Calipatria for the connection to and use of its sanitary sewage system:

A. For each new, additional or renewal sewer connection or user, within and without the City limits, whether for housing, commercial or industrial purposes, specifically including restructuring of any residential, commercial or industrial units within the structure, a connection fee of \$1,200.00 per unit shall be imposed.

B. For each sewer connection or user, now existing or hereafter created, by property owners or users outside of the corporate limits of the City of Calipatria, in addition to the foregoing connection and user fee charges, each user shall pay the sum of \$100.00 per year, or any fraction thereof, in advance, due on July 1 of each and every year.

SECTION 3: The City Council of the City of Calipatria does hereby establish, determine and impose the followings fees and charges to be paid for sewer availability and use:

Residential (single family)	\$22.05 per month
Business Office	\$24.56 per month
Gas Station	\$41.26 per month
Beauty Shop	\$49.60 per month
Restaurant	\$57.93 per month
Store & Laundry	\$94.94 per month
School	\$341.40 per month
Apartments/Multi-Family Dwellings	
2-unit	\$33.07 per month
3-unit	\$44.10 per month
4-unit	\$55.12 per month
5-unit	\$66.15 per month
6-unit	\$77.17 per month

7-unit	<b>600.00</b>
	\$88.20 per month
8-unit	\$99.22 per month
10-unit	\$121.27 per month
12-unit	\$143.32 per month
32-unit	\$363.82 per month
50-unit	\$562.26 per month
81-unit	\$865.10 per month
R.V. Park	\$75.00 per month
Shop or Shed	
Store with Butcher Shop	\$41.26 per month
20 Single Family Homes	\$440.99 per month
40 Unit Motel	\$73.81 per month
Yearly Outfail Sewer	\$264.59 per year
Yearly Sewer Expansion	\$48.00 per year

SECTION 4: The foregoing fees and charges shall be paid to the City Clerk.

SECTION 5: No property owner, user or person shall willfully fail, neglect or refuse to pay any of the charges or fees as established herein. The property owner shall be the responsible person for all of the above fees and charges. Upon failure of any person to pay when due any fee or charge provided herein, the City of Calipatria shall discontinue all sanitary sewage services and facilities to the property and shall not resume the services and facilities until all delinquent charges, including additional connection charges have been paid.

<u>SECTION 6</u>: The City of Calipatria may contract with a person or agency, public or private, for the collection of the foregoing charges.

<u>SECTION 7</u>: The charges herein provided shall be and constitute a lien upon the real property served, and may be collected by the City by personal action against the owner and/or occupant of said property, or by foreclosure of said lien.

SECTION 8: This ordinance shall take effect sixty days from and after its adoption, and prior to the expiration of 15 days from the passage thereof shall be published at least once in the Imperial Valley Press, a newspaper of general circulation.

Passed and adopted this 25 day of January, 2005 by the following vote:

#### **FIRST READING**

AYES: O'Malley, Nelson, Beltran, Vasquez, Navarro

Ord05002.sewer

**NOES: NONE** ABSENT: None

Passed and adopted this 8<sup>th</sup> day of February, 2005 by the following vote:

#### **SECOND READING**

AYES: Nelson, Navarro, Beltran, O'Malley, Vasquez

NOES: None ABSENT: None

Fred R. Beltran, Mayor

City of Calipatria

Attest:

AYES: NOES:

ABSENT:

I, Catherine Hoff, City Clerk of the City of Calipatria, do hereby certify that the foregoing Ordinance No. 05-002 was passed and adopted by the City Council of the City of Calipatria at a regular meeting held on the 8<sup>th</sup> day of February, 2005.

ATTEST:

# **APPENDIX C**CURRENT FIRE AGREEMENT

#### AGREEMENT

THIS AGREEMENT is made and entered into this <a href="mailto:21stday">21stday</a> of <a href="mailto:June">June</a>, 2015, by and between the COUNTY OF IMPERIAL, a political subdivision of the State of California, hereinafter called "COUNTY," and the CITY OF CALIPATRIA, hereinafter called "AGENCY."

#### WITNESSETH:

WHEREAS, COUNTY is the owner of certain fire-fighting apparatus and equipment presently in the care and custody of AGENCY; and

WHEREAS, COUNTY and AGENCY have previously executed agreements whereby, in return for the payment of sums and the loan of certain fire-fighting apparatus and equipment by COUNTY, AGENCY has performed fire protection services for and on behalf of COUNTY; and

WHEREAS, the parties wish to continue said fire protection services under this agreement; the parties hereto agree as follows:

#### 1. <u>EOUIPMENT</u>.

COUNTY loans to AGENCY the use of the fire protection equipment listed in Exhibit "A" attached hereto and by this reference made a part hereof, for the purposes and upon the conditions, described herein.

#### FIRE PROTECTION SERVICES.

AGENCY shall deliver and operate the COUNTY fire-fighting apparatus and equipment provided under this agreement in response to fire calls in the service area outlined in Exhibit "B," commonly described as the Calipatria Area and shall, upon request of the COUNTY Fire Department, respond to calls in other areas of the County of Imperial as necessary. In addition, AGENCY may respond to "emergency medical service" calls in the service area outlined in Exhibit "B." All requests for Mutual Aid, involving COUNTY equipment and/or this contract, shall be approved by the COUNTY Fire Department. In performance of these services, AGENCY shall comply with all applicable statutes, regulations and professional standards.

#### AGENCY PERSONNEL.

AGENCY shall comply with the provisions of Part 4, Division 12 of the Health and Safety Code, commencing with Section 14825. AGENCY will at all times provide trained California Class C (with

proper endorsements) licensed drivers to operate fire-fighting apparatus and shall provide an experienced crew of not less than two (2) persons, when responding to a call for assistance under this contract. AGENCY shall further participate in the California Department of Motor Vehicles Pull Program to ensure that its personnel are appropriately licensed.

#### TERM.

The term of this agreement shall be deemed to have commenced on July 1, 2015 and shall continue in effect until June 30, 2016, and shall be deemed self-renewed annually from fiscal year to fiscal year, unless either party elects to terminate pursuant to paragraph 20 herein.

#### SUPERSEDURE.

This agreement supersedes any and all agreements for fire protection services earlier entered into by the parties.

#### CONSIDERATION.

For and in consideration of the services to be rendered by AGENCY pursuant hereto, COUNTY agrees to pay, and AGENCY agrees to accept as full consideration therefore as follows:

- 6.1. A not to exceed annual sum of eighty seven thousand eight hundred ninety three dollars (\$87,893.00) payable by COUNTY in arrears in equal monthly installments.
- 6.2. Except as provided for in paragraph 6.1, COUNTY shall not be responsible to pay AGENCY any other payments, compensation, expenses, fees, or other remuneration.

#### ON-SITE COMMAND.

When AGENCY is responding to a fire with COUNTY equipment in the unincorporated area of the County of Imperial, whether or not within the AGENCY area, and the COUNTY Fire Chief and/or his duly appointed officers are present to assume a unified command of the placement and coordination of COUNTY's equipment, said AGENCY personnel shall place themselves, and the equipment in their possession, under the overall command of the COUNTY Fire Chief and/or his duly appointed officers and shall remain at the scene until released by the COUNTY Fire Chief or his representative in command. An operational communications plan shall be established by the Incident Commander to ensure effective communications for all units on scene. Nothing in this section shall preclude the AGENCY Fire Chief or his designee from recalling AGENCY personnel, if needed to respond to calls for service within the City.

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#### 8. RESPONSES OUTSIDE COUNTY.

At no time shall AGENCY send the COUNTY fire truck to answer a call outside the boundaries of the County of Imperial, without first obtaining permission from the COUNTY Fire Chief or his duly appointed officer.

#### LEVEL OF SERVICES.

- 9.1 COUNTY reserves the right to set the level of service expected of AGENCY, as set forth in Exhibit "C" attached hereto, and by this reference made a part hereof.
- 9.2 COUNTY and AGENCY agree that AGENCY may provide first responder emergency medical services and that AGENCY may bill for these services when allowable at AGENCY's established billing rates and procedures.
- 9.3 COUNTY may, from time to time, conduct inspections to determine whether the required level of service is being maintained by AGENCY.
- 9.4 AGENCY shall provide a training program for its personnel sufficient to conform to the minimum training standards set forth in Exhibit "D" attached hereto, and by this reference made a part hereof, and other mandated training as required by the State Fire Marshall, and state and federal regulations.

#### 10. INTRA-AGENCY USE OF EQUIPMENT.

AGENCY may use the COUNTY fire-fighting apparatus and equipment in its custody for "standby" or "cover-in" when AGENCY's own equipment is otherwise in use and for the combating of fires or other local emergencies of any type when used in conjunction with AGENCY's own equipment. Notwithstanding this provision, AGENCY shall be responsible for any and all costs of operations and maintenance incurred in the course of such use and that AGENCY shall continue to perform all other provisions of this contract.

#### 11. REPORTS.

AGENCY shall designate a Fire Chief who shall have the responsibility of insuring compliance with all provisions of this agreement. The AGENCY Fire Chief shall report to the COUNTY's Fire Chief or to the COUNTY's Executive Officer or their representatives, the loss or damage of any COUNTY fire truck or other equipment in the possession of AGENCY. If any such truck or equipment is involved in an

accident where death, personal injury or property damage has resulted, the AGENCY Fire Chief shall, in addition to any required police reports, report same to the COUNTY Fire Department as soon as possible and preferably at the time of the accident, but in no event later than twenty-four (24) hours following the accident. The AGENCY Fire Chief shall within ten (10) days following the accident report, in writing, to the COUNTY Fire Chief the circumstances of the accident and resulting loss or damage. The AGENCY Fire Chief shall submit to the COUNTY Fire Department monthly incident reports which outline incidents for which the COUNTY engine was utilized and monthly training reports of the AGENCY's personnel. The AGENCY shall also submit personnel rosters of firefighters and certified driver/operators monthly to the COUNTY Fire Department.

#### 12. PERMITTED USES OF COUNTY EQUIPMENT.

- 12.1. AGENCY shall use COUNTY provided equipment exclusively for firefighting or other legitimate Emergency Services purposes only. AGENCY shall not use the COUNTY fire truck or its equipment for the purpose of washing fire hoses, flushing sewer lines, washing buildings, streets or alleys or other non-firefighting related activities.
- 12.2. COUNTY agrees that AGENCY may use COUNTY equipment for the training of its personnel as required above, when AGENCY equipment is not available for this purpose. However, it is agreed that AGENCY shall use its own equipment for training purposes whenever possible.

#### REPLACEMENT OF EQUIPMENT.

AGENCY shall be responsible for the care and custody of all the COUNTY equipment provided to it and shall return same to the COUNTY Fire Chief at the termination of this agreement in as good a condition as when provided, reasonable wear and tear excepted.

#### 14. MAINTENANCE.

AGENCY shall maintain COUNTY fire-fighting apparatus and equipment in its possession pursuant hereto, and shall keep the same in good, serviceable condition, and shall properly house and shelter the same during the term thereof. In addition, AGENCY shall apply to said apparatus and equipment such tests and inspections as may, from time to time, be prescribed by the COUNTY Fire Chief. The results of said tests and inspections shall be reported to COUNTY in the manner and upon forms

prescribed by the COUNTY Fire Chief. In addition, AGENCY shall submit to COUNTY on or before the fifteenth (15<sup>th</sup>) day of each month, a report covering the operation by AGENCY of the apparatus and equipment of COUNTY pursuant to this agreement. Said report shall be made upon forms prescribed by the COUNTY Fire Chief and the AGENCY Fire Chief.

#### REPAIRS.

AGENCY shall make or cause to be made, all necessary minor repairs or routine maintenance to COUNTY equipment supplied hereunder, by qualified personnel. AGENCY shall provide the labor costs of all such minor repairs. Minor repair are defined as those where the costs of the parts do not exceed one hundred dollars (\$100) and the work can be performed by AGENCY's Fire Department personnel of AGENCY mechanic(s). COUNTY shall perform all other repairs at no charge to AGENCY.

#### 16. ANNUAL INVENTORY.

AGENCY shall permit COUNTY to inventory all COUNTY equipment in AGENCY's possession on or before July 10 of each year of this agreement.

#### 17. FUEL.

COUNTY agrees to provide fuel for the operation of all COUNTY equipment provided herein for the performance of the provisions of this agreement.

#### 18. INSURANCE.

AGENCY shall maintain public liability and property damage insurance sufficient to cover liabilities that may arise out of the performance of this agreement. AGENCY shall also provide workers' compensation insurance covering its members. Certificates of insurance for each required policy shall be provided to the Clerk of the Board of Supervisors and shall verify that insurance coverage may not be canceled without thirty (30) days notice to AGENCY and to COUNTY.

#### HOLD HARMLESS.

19.1 AGENCY agrees to indemnify and defend COUNTY, its officers, employees, agents, agencies and instrumentalities, against all suits, actions, claims, costs or demands resulting from death, personal injury or property damage arising or resulting from and all operations performed in the Agreement provided such injuries or death to persons or damage to property is due to the sole negligence of AGENCY, its employees or agents.

COUNTY agrees to indemnify and defend AGENCY, its officers, employees. 19.2 agents, agencies and instrumentalities, against all suits, actions, claims, costs or demands resulting from death, personal injury or property damage arising or resulting from and all operations performed in the Agreement provided such injuries or death to persons or damage to property is due to the sole negligence of COUNTY, its employees or agents.

#### TERMINATION.

Should either party fail or refuse to comply with any term or condition of this agreement, the other party may, upon serving fifteen (15) days notice specifying the nature of the noncompliance, terminate the agreement if corrective action is not taken within said period. If AGENCY allow its insurance to lapse, this agreement shall be deemed immediately suspended and COUNTY may immediately terminate the agreement. Either party may terminate this agreement without cause by giving sixty (60) days written notice to the other party.

IN WITNESS WHEREOF the parties hereto have caused this document to be executed the day and year first above written.

CITY OF CALIPATRIA

dun hava Josebich

Board of Supervisors

lerk of the Board of Supervisors

APPROVED AS TO FORM:

KATHERINE TURNER COUNTY COUNSEL

By:

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Eric Havens

Deputy County Counsel

#### **RESOLUTION 16-06**

### A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF CALIPATRIA APPROVING AN AGREEMENT OF FIRE CONTRACT WITH THE COUNTY OF IMPERIAL

WHEREAS, the City of Calipatria has a current fire contract with Imperial County Fire Department; and

WHEREAS, both parties wish to continue said fire protection services; and

**THEREFORE BE IT RESOLVED**; that the city council of the City of Calipatria enter into an agreement for fiscal year 2015/2016.

**THEREFORE BE IT FURTHER RESOLVED** that the above contract in consideration of services not to exceed \$87,893.00 per year and shall expire on June 30, 2016.

PASSED, APPROVED, AND ADOPTED at a regular held meeting this 9th day of February 2016 by the following vote:

AYES: Beltran F, Spellins, Beltran H., Flores, Nava-Froelich

NAYES: None

ABSENT: None

Maria N. Froelich, Mayor

ATTEST:

I, Catherine Hoff, City Clerk of the City of Calipatria, hereby certify the above and foregoing to be a full, true and correct Resolution 16-06 adopted by said city council on this 9th day of February 2016.

Catherine Hoff, City Clerk

# **APPENDIX D**FINANCIAL STATEMENTS

ENC 1 FSR

#### **CITY OF CALIPATRIA**

**AUDIT REPORT** 

JUNE 30, 2016

RECEIVED: 3-13-17

San Diego
Los Angeles
San Francisco
Bay Area



### CITY OF CALIPATRIA OF IMPERIAL COUNTY

#### CALIPATRIA, CALIFORNIA

#### JUNE 30, 2016

The City of Calipatria was incorporated on February 28, 1918. The city is a General Law city with a City Manager form of Government. Calipatria is home to the tallest flagpole (184 feet) where the flag flies at sea level. The flagpole has been dedicated to "Good Neighborliness". Calipatria has a Planning Commission Board that seats five members. Services provided by the City of Calipatria include Police, Fire, and Parks.

#### **ELECTED OFFICIALS**

Official	Office					
Maria Nava-Froelich	Mayor					
Fred Beltran	Mayor Pro-tem					
Fidel Flores	Council Member					
Heather Beltran	Council Member					
Nicole Carrigan	Council Member					
Patricia Nelson	City Treasurer					

#### **APPOINTED OFFICIALS**

Romualdo Medina

City Manager

Katherine Lopez

Finance Director

Christopher Hall Fire Chief

Anthony Lynn Mara Interim Police Chief

Alfred Spence
Public Works

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### FINANCIAL SECTION



#### INDEPENDENT AUDITORS' REPORT

Christy White, CPA
Michael Ash, CPA

**Heather Rubio** 

SAN DIEGO LOS ANGELES SAN FRANCISCO/BAY AREA

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toll-free: 877.220.7229 tel: 619.270.8222 fax: 619.260.9085 www.christywhite.com

Licensed by the California

Calipatria, California

Governing Board City of Calipatria

#### Report on the Financial Statements

We have audited the accompanying financial statements of the governmental activities, business-type activities, each major fund, and the aggregate remaining fund information of the City of Calipatria, as of and for the year ended June 30, 2016, and the related notes to the financial statements, which collectively comprise the City of Calipatria's basic financial statements as listed in the table of contents.

#### Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

#### Auditor's Responsibility

Our responsibility is to express opinions on these financial statements based on our audit. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinions.

#### **Opinions**

In our opinion, the financial statements referred to above present fairly, in all material respects, the respective financial position of the governmental activities, business-type activities, each major fund, and the aggregate remaining fund information of the City of Calipatria as of June 30, 2016, and the respective changes in financial position and, where applicable, cash flows thereof for the year then ended in accordance with accounting principles generally accepted in the United States of America.

#### Other Matters

#### Required Supplementary Information

Management has omitted the Management's Discussion and Analysis that accounting principles generally accepted in the United States of America requires to be presented to supplement the basic financial statements. Such missing information, although not a part of the basic financial statements, is required by the Governmental Accounting Standards Board, who considers it to be an essential part of the financial reporting for placing the basic financial statements in an appropriate operational, economic, or historical context. Our opinion on the basic financial statements is not affected by this missing information.

Accounting principles generally accepted in the United States of America require that the required supplementary information, such as the budgetary comparison information on pages 36 through 41 be presented to supplement the basic financial statements. Such information, although not part of the basic financial statements, is required by the Governmental Accounting Standards Board who considers it to be an essential part of financial reporting for placing the basic financial statements in appropriate operational, economic, or historical context. We have applied certain limited procedures to the required supplementary information in accordance with auditing standards generally accepted in the United States of America, which consisted of inquiries of management about the methods of preparing the information and comparing the information for consistency with management's responses to our inquiries, the basic financial statements, and other knowledge we obtained during our audit of the basic financial statements. We do not express an opinion or provide any assurance on the information because the limited procedures do not provide us with sufficient evidence to express an opinion or provide any assurance.

#### Supplementary Information

Our audit was conducted for the purpose of forming opinions on the financial statements that collectively comprise the City of Calipatria's basic financial statements. The supplementary information listed in the table of contents is presented for purposes of additional analysis and is not a required part of the basic financial statements.

The supplementary information listed in the table of contents is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the basic financial statements. Such information has been subjected to the auditing procedures applied in the audit of the basic financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the basic financial statements or to the basic financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the supplementary information is fairly stated, in all material respects, in relation to the basic financial statements as a whole.

#### Other Reporting Required by Government Auditing Standards

In accordance with *Government Auditing Standards*, we have also issued our report dated January 30, 2017 on our consideration of the City of Calipatira's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the City of Calipatria's internal control over financial reporting and compliance.

San Diego, California January 30, 2017

Christy White Ossociates

## CITY OF CALIPATRIA STATEMENT OF NET POSITION JUNE 30, 2016

	Governmental		Bu	siness-Type	
	1	Activities		Activities	Total
ASSETS					
Cash and investments	\$	3,739,682	\$	29,623	\$ 3,769,305
Cash with fiscal agent		279,383		-	279,383
Restricted cash and investments		-		14,400	14,400
Accounts receivable		139,333		26,908	166,241
Loans receivable		5,655,115		-	5,655,115
Land held for resale		15,000		-	15,000
Capital assets, not depreciated		853,234		135,703	988,937
Capital assets, net of accumulated depreciation		1,640,912		1,146,397	2,787,309
Total Assets		12,322,659		1,353,031	13,675,690
DEFERRED OUTFLOWS OF RESOURCES					
Differences between projected and actual earnings		404,934		-	404,934
on pension plan benefits					
LIABILITIES					
Deficit cash		450,816		345,711	796,527
Accrued liabilities		33,278		4,890	38,168
Unearned revenue		-		6,219	6,219
Long-term liabilities, current portion		65,000		12,000	77,000
Long-term liabilities, non-current portion		4,587,151		27,000	4,614,151
Total Liabilities		5,136,245		395,820	5,532,065
DEFERRED INFLOWS OF RESOURCES					
Differences between projected and eactual earnings		129,122		-	129,122
on pension plan benefits					
NET POSITION					
Net investment in capital assets		2,494,146		1,243,100	3,737,246
Restricted for					
Special revenues		4,091,077		-	4,091,077
Debt service		-		14,400	14,400
Unrestricted		877,003		(300,289)	576,714
Total Net Position	\$	7,462,226	\$	957,211	\$ 8,419,437

#### CITY OF CALIPATRIA STATEMENT OF ACTIVITIES FOR THE YEAR ENDED JUNE 30, 2016

Net (Expenses) Revenues and Changes in

			Program Revenues					Net Position					
						Operating		Capital					
			C	harges for		Grants and		Grants and	Go	vernmental	Business-Type		
Function/Programs	1	Expenses		Services	C	Contributions	C	Contributions		Activities	Activities		Total
GOVERNMENTAL ACTIVITIES													
General government	\$	669,780	\$	-	\$	-	\$	-	\$	(669,780)		\$	(669,780)
Public safety		831,019		125,286		162,505		-		(543,228)			(543,228)
Public works		2,151,730		1,040,624		536,929		-		(574,177)			(574,177)
Parks and recreation		55,976		12,309		222,065		-		178,398			178,398
Community development		39,449		110,406		11,645		-		82,602			82,602
Total Governmental Activities	\$	3,747,954	\$	1,288,625	\$	933,144	\$	-		(1,526,185)			(1,526,185)
BUSINESS-TYPE ACTIVITIES													
Sewage Treatment		685,983		554,808		-		-			\$ (117,036)	)	(117,036)
Airport		7,348		-		-		-		_	(7,348)	)	(7,348)
Total Business-Type Activities		693,331		554,808		-		-			(124,384)	)	(124,384)
Total Primary Government	\$	4,441,285	\$	1,843,433	\$	933,144	\$	-		_		\$	(1,650,569)
	Gene	ral revenues											
	Tax	es:											
	Pr	operty taxes								34,356	-		34,356
	M	otor vehicle lic	ense fe	es						596,404	-		596,404
	Sa	iles and use tax	es							331,232	-		331,232
	Tr	ansient lodgin	gtaxes	3						20,757	-		20,757
	Fr	anchise taxes								35,071	-		35,071
	Ot	ther taxes								34,682	-		34,682
	Use	of money and	proper	rty						34,862	-		34,862
	Inte	erest and inves	tment	earnings						-	68		68
	Lea	se								-	23,864		23,864
	Oth	ier								227,054	-		227,054
	Subto	otal, General R	levenu	e						1,314,418	23,932		1,338,350
	CHA	NGE IN NET I	POSIT	ION						(211,767)	(100,452	)	(312,219)
	Net F	Position - Begir	nning							7,673,993	1,057,663		8,731,656
	Net F	Position - Endir	ıg						\$	7,462,226	\$ 957,211	\$	8,419,437

#### CITY OF CALIPATRIA GOVERNMENTAL FUNDS BALANCE SHEET JUNE 30, 2016

						1	Non-Major		Total
		RL	F - 1st Time			G	overnmental	Go	overnmental
Ger	neral Fund	Н	Homebuyers		essor Agency	Funds		Funds	
\$	-	\$	494,357	\$	187,439	\$	3,057,886	\$	3,739,682
	-		-		279,383		-		279,383
	139,333		-		-		-		139,333
	-		-		15,000		-		15,000
	3,233		630,952		-		-		634,185
	57,412		1,563,518		-		-		1,620,930
\$	199,978	\$	2,688,827	\$	481,822	\$	3,057,886	\$	6,428,513
\$	450,816	\$	-	\$	-	\$	-	\$	450,816
	26,615		-		-		803		27,418
	5,860		-		-		-		5,860
	60,645		2,194,469		-		-		2,255,114
	543,936		2,194,469		-		803		2,739,208
	57,663		494,358		481,822		3,057,083		4,090,926
	(401,621)		-		-		-		(401,621)
	(343,958)		494,358		481,822		3,057,083		3,689,305
s \$	199,978	\$	2,688,827	\$	481,822	\$	3,057,886	\$	6,428,513
	\$	\$ 450,816 26,615 5,860 60,645 543,936 57,663 (401,621) (343,958)	\$ - \$ 139,333	\$ - \$ 494,357 	General Fund         Homebuyers         Successor           \$ -         \$ 494,357         \$           139,333         -         -           3,233         630,952         -           57,412         1,563,518         -           \$ 199,978         \$ 2,688,827         \$           \$ 450,816         \$ -         \$           26,615         -         -           5,860         -         -           60,645         2,194,469         -           543,936         2,194,469         -           57,663         494,358         -           (401,621)         -         -           (343,958)         494,358         -	General Fund         Homebuyers         Successor Agency           \$ -         \$ 494,357         \$ 187,439           -         -         279,383           139,333         -         -           -         -         15,000           3,233         630,952         -           57,412         1,563,518         -           \$ 199,978         \$ 2,688,827         \$ 481,822           \$ 450,816         \$ -         \$ -           26,615         -         -           -         -         -           5,860         -         -           60,645         2,194,469         -           543,936         2,194,469         -           57,663         494,358         481,822           (401,621)         -         -           (343,958)         494,358         481,822	General Fund         RLF - 1st Time Homebuyers         Successor Agency           \$ -         \$ 494,357         \$ 187,439         \$ 279,383           139,333         -         -         -         15,000           3,233         630,952         -	General Fund         Homebuyers         Successor Agency         Funds           \$ -         \$ 494,357         \$ 187,439         \$ 3,057,886           -         279,383         -           139,333         -         -         -           3,233         630,952         -         -           57,412         1,563,518         -         -           \$ 199,978         \$ 2,688,827         \$ 481,822         \$ 3,057,886           \$ 450,816         \$ -         \$ -         803           5,860         -         -         -           60,645         2,194,469         -         -           543,936         2,194,469         -         803           57,663         494,358         481,822         3,057,083           (401,621)         -         -         -           (343,958)         494,358         481,822         3,057,083	General Fund         RLF - 1st Time Homebuyers         Successor Agency         Governmental Funds         Governmental Funds           \$ -         \$ 494,357         \$ 187,439         \$ 3,057,886         \$           -         -         279,383         -         -           -         -         15,000         -         -           -         3,233         630,952         -         -         -           57,412         1,563,518         -         -         -         -           \$ 199,978         \$ 2,688,827         \$ 481,822         \$ 3,057,886         \$           \$ 450,816         \$ -         \$ -         \$ -         \$ 803           5,860         -         -         -         -         -           60,645         2,194,469         -         -         -         -           543,936         2,194,469         -         803         -

#### **CITY OF CALIPATRIA**

### RECONCILIATION OF THE GOVERNMENTAL FUNDS BALANCE SHEET TO THE STATEMENT OF NET POSITION

JUNE 30, 2016

Total Fund Balance - Governmental Funds		\$ 3,689,305
Amounts reported for assets and liabilities for governmental activities in the statement of net position are different from amounts reported in governmental funds because:		
Capital assets:  In governmental funds, only current assets are reported. In the statement of net position, all assets are reported, including capital assets and accumulated depreciation:  Capital assets  Accumulated depreciation	\$ 3,804,348 (1,310,202)	2,494,146
Long term notes receivable - Calipatria Family Apartments L.P.		3,400,000
Deferred inflows and outflows of resources		(441,872)
Deferred recognition of earned but unavailable revenues:  In governmental funds, revenue is recognized only to the extent that it is "available," meaning it will be collected soon enough after the end of the period to finance expenditures of that period. Receivables for revenues that are earned but unavailable are deferred until the period in which the revenues become available. In the government-wide statements, revenue is recognized when earned, regardless of availability. The amount of unavailable revenues that were deferred as a liability in governmental funds, but are recognized in the government-wide statements, is:		2,255,114
Long-term liabilities: In governmental funds, only current liabilities are reported. In the statement of net position, all liabilities, including long-term liabilities, are reported. Long-term liabilities relating to governmental activities consist of:		
Bonds payable Compensated absences CALPERS pension obligation	\$ (3,225,000) (77,689) (631,778)	(3,934,467)
Internal service funds:  Internal service funds are used to conduct certain activities for which costs are charged to other funds on a full cost-recovery basis. Because internal service funds are presumed to operate for the benefit of governmental activities, assets and liabilities of internal service funds are reported with governmental activities in the statement of net position. Net position for internal service funds is:		-
Total Net Position - Governmental Activities	-	\$ 7,462,226

# CITY OF CALIPATRIA GOVERNMENTAL FUNDS STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES FOR THE YEAR ENDED JUNE 30, 2016

			RLF - 1s	st Time			Non-Major Governmental	Total Governmental
	Ge	neral Fund	Homel	ouyers	Successo	or Agency	Funds	Funds
REVENUES								
Property taxes	\$	34,356	\$	-	\$	-	\$ -	\$ 34,356
Other taxes		55,439		-		290,240	-	345,679
License and permits		4,221		-		-	-	4,221
Intergovernmental		1,093,935		-		-	486,615	1,580,550
Interest		-		1,398		1,000	10,188	12,586
Other revenues		997,530		141,771		(628)	845,816	1,984,489
Total Revenues		2,185,481		143,169		290,612	1,342,619	3,961,881
EXPENDITURES								
Current								
General government		348,911		21,407		277,741	21,721	669,780
Public safety		831,019		-		-	-	831,019
Public works		794,772		-		192,497	1,164,461	2,151,730
Parks and recreation		55,976		-		-	-	55,976
Community development		39,449		-		-	-	39,449
Total Expenditures		2,070,127		21,407		470,238	1,186,182	3,747,954
Excess (Deficiency) of Revenues		_						
Over Expenditures		115,354		121,762		(179,626)	156,437	213,927
Other Financing Sources (Uses)		_						
NET CHANGE IN FUND BALANCE		115,354		121,762		(179,626)	156,437	213,927
Fund Balance - Beginning		(377,738)		372,596		661,448	2,900,646	3,556,952
Prior Period Adjustment		(81,574)		-		-	-	(81,574)
Fund Balance - Ending	\$	(343,958)	\$	494,358	\$	481,822	\$ 3,057,083	\$ 3,689,305

#### **CITY OF CALIPATRIA**

## RECONCILIATION OF THE GOVERNMENTAL FUNDS STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES TO THE STATEMENT OF ACTIVITIES FOR THE YEAR ENDED JUNE 30, 2016

Net Change in Fund Balances - Governmental Funds	\$	213,927
Amounts reported for governmental activities in the statement of activities are different from amounts reported in governmental funds because:		
Capital outlay:		
In governmental funds, the costs of capital assets are reported as		
expenditures in the period when the assets are acquired. In the statement		
of activities, costs of capital assets are allocated over their estimated useful		
lives as depreciation expense. The difference between capital outlay		
expenditures and depreciation expense for the period is:		
Expenditures for capital outlay:	\$ -	
Depreciation expense:	 (79,916)	(79,916)
Dolah compiler		
Debt service:		
In governmental funds, repayments of long-term debt are reported as		
expenditures. In the government-wide statements, repayments of long-		
term debt are reported as reductions of liabilities. Expenditures for		<b>(F.000</b>
repayment of the principal portion of long-term debt were:		65,000
Compensated absences:		
In governmental funds, compensated absences are measured by the		
amounts paid during the period. In the statement of activities,		
compensated absences are measured by the amount earned. The difference		
between compensated absences paid and compensated absences earned,		
was:		3,162
Other expenditures relating to prior regists.		
Other expenditures relating to prior periods:		
Certain expenditures recognized in governmental funds relating to prior		
periods. Typical examples are payments on structured legal settlements or		
retirement incentives paid over time. These expenditures are recognized in		
the government-wide statement of activities in the period in which the		
obligations were first incurred, so they must not be recognized again in the		(412.040)
current period. Expenditures relating to prior periods were:		(413,940)

Change in Net Position of Governmental Activities

(211,767)

#### CITY OF CALIPATRIA PROPRIETARY FUNDS STATEMENT OF NET POSITION JUNE 30, 2016

		Bu	ısin	ess-Type Activit	ies	
			Er	terprise Funds		
	Clif	f Hatfield		Sewage		
	Memo	rial Airport		Treatment		Total
ASSETS						
Current assets						
Cash and investments	\$	29,623	\$	-	\$	29,623
Accounts receivable		1,100		25,808		26,908
Total current assets		30,723		25,808		56,531
Non-current assets						
Restricted Cash		-		14,400		14,400
Capital assets, not depreciated		-		135,703		135,703
Capital assets, net of accumulated depreciation		-		1,146,397		1,146,397
Total non-current assets		_		1,296,500		1,296,500
Total Assets		30,723		1,322,308		1,353,031
LIABILITIES						
Current liabilities						
Deficit cash		-		345,711		345,711
Accounts payable		-		4,890		4,890
Unearned revenue		-		6,219		6,219
Current portion of long-term debt		-		12,000		12,000
Total current liabilities		-		368,820		368,820
Non-current liabilities		-		27,000		27,000
Total Liabilities		-		395,820		395,820
NET POSITION						
Net investment in capital assets		-		1,243,100		1,243,100
Restricted		-		14,400		14,400
Unrestricted		30,723		(331,012)		(300,289)
Total Net Position	\$	30,723	\$	926,488	\$	957,211

# CITY OF CALIPATRIA PROPRIETARY FUNDS STATEMENT OF REVENUES, EXPENSES, AND CHANGES IN NET POSITION FOR THE YEAR ENDED JUNE 30, 2016

		Business-Type Activities								
	Enterprise Funds									
	Cliff Hatfield Sewage		Sewage							
	Memo	rial Airport	Treatment	Total						
OPERATING REVENUE										
Charges for services	\$	- :	\$ 554,808	\$ 554,808						
Total operating revenues	<del></del>	-	554,808	554,808						
OPERATING EXPENSE	<del></del>									
Personnel salaries and benefits		323	210,271	210,594						
Services and supplies		7,025	420,390	427,415						
Depreciation		-	52,772	52,772						
Total operating expenses		7,348	683,433	690,781						
Operating income/(loss)	<del></del>	(7,348)	(128,625)	(135,973)						
NON-OPERATING REVENUES/(EXPENSES)										
Rent revenues		23,864	-	23,864						
Interest income		68	-	68						
Interest expense		-	(2,550)	(2,550)						
Total non-operating revenues/(expenses)		23,932	(2,550)	21,382						
CHANGE IN NET POSITION		16,584	(131,175)	(114,591)						
Net Position - Beginning		14,139	1,057,663	1,071,802						
Net Position - Ending	\$	30,723	\$ 926,488	\$ 957,211						

#### CITY OF CALIPATRIA PROPRIETARY FUNDS STATEMENT OF CASH FLOWS FOR THE YEAR ENDED JUNE 30, 2016

	Business-Type Activities  Enterprise Funds						
	Clif	f Hatfield	Sewage				
	Memo	orial Airport	Treatment	Total			
Cash flows from operating activities				_			
Cash received from customers	\$	(1,100) \$	564,115 \$	563,015			
Cash payments to suppliers for goods and services		(7,025)	(423,727)	(430,752)			
Cash payments for employee services		(323)	(210,271)	(210,594)			
Net cash provided by (used for) operating activities		(8,448)	(69,883)	(78,331)			
Cash flows from capital and related financing activities							
Principal paid on debt		-	(12,000)	(12,000)			
Interest paid on debt		-	(2,550)	(2,550)			
Net cash provided by (used for) in capital and related financing activities		-	(14,550)	(14,550)			
Cash flows from investing activities							
Rents received		23,864	-	23,864			
Net cash provided by (used for) investing activities		23,932	-	23,932			
NET INCREASE (DECREASE) IN CASH AND CASH EQUIVALENTS		15,484	(84,433)	(68,949)			
CASH AND CASH EQUIVALENTS							
Beginning of year		(14,139)	(226,901)	(241,040)			
End of year	\$	1,345 \$	(311,334) \$	(309,989)			
Reconciliation of operating income (loss) to cash							
provided by (used for) operating activities							
Operating income (loss)	\$	(7,348) \$	(128,625) \$	(135,973)			
Adjustments to reconcile operating income (loss) to net cash							
provided by (used in) operating activities:							
Depreciation		-	52,772	52,772			
Changes in assets and liabilities:							
(Increase) decrease in accounts receivable		(1,100)	9,307	8,207			
Increase (decrease) in accounts payable		-	(4,305)	(4,305)			
Increase (decrease) in unearned revenue		-	968	968			
Net cash provided by (used for) operating activities	\$	(8,448) \$	(69,883) \$	(78,331)			

#### NOTE 1 – SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

#### A. Financial Reporting Entity

The City of Calipatria, California was incorporated in 1918 under the general laws of State of California. The City operates under an elected Council/City Manager form of government.

The City is considered to be financially accountable for an organization if the City appoints a voting majority of that organization's governing body and the City is able to impose its will on that organization or there is a potential for that organization to provide specific financial benefits to or impose specific financial burdens on the City. The City is also considered to be financially accountable for an organization if that organizations is fiscally dependent (i.e. it is unable to adopt its budget, levy taxes, set rates or charges, or issue bonded debt without approval from the City). In certain cases, other organizations are included as component units if the nature and significance of their relationship with the City are such that their exclusion would cause the City's financial statements to be misleading or incomplete. The City currently has no such component units.

#### B. Fund Accounting

The accounts of the City are organized on the basis of funds. A fund is defined as an independent fiscal and accounting entity wherein the operations of each fund are accounted for in a separate set of self-balancing accounts that records resources, related liabilities, obligations, reserves and equities segregated for the purpose of carrying out specific activities or attaining certain objectives in accordance with special regulations, restrictions or limitations.

The following is a summary of the fund types utilized by the City:

#### **Governmental Fund Types**

The **General Fund** is the general operating fund of the City. All general tax revenues and other receipts that are not allocated by law or contractual agreement to some other fund are accounted for in this fund. Expenditures of this fund include the general operating expenses and capital improvements costs which are no paid through other funds.

**Special Revenue Funds** are used to account for the proceeds of specific revenue sources that are restricted or committed to expenditure for specified purposes.

#### NOTE 1 – SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

#### B. Fund Accounting (continued)

#### Governmental Fund Types (continued)

The City reports the following major governmental funds:

**General Fund** – To account for all the general revenues of the City not specifically levied or collected for other City funds and for expenditures related to the rendering of general services by the City.

**Successor Agency Fund** – Used to account for the restricted housing assets of the former Calipatria Redevelopment Agency Fund (CRA) which were transferred to Successor Agency Fund upon acceptance of the Housing Successor role by the City.

**Revolving Loan Funds (RLF) – 1st Time Homebuyers** – Used to account for activities for the 1st time homebuyer's program. Revenue generated from this fund comes in monthly based on 50% of all the RLF loan payment received. The remaining 50% is applied to the Housing Rehab Program.

#### **Proprietary Fund Types**

**Enterprise Funds** are used to account for operations that are financed and operated in manner similar to private business enterprise where the intent of the governing body is that the costs (expenses including depreciation) of providing gods or services to the general public on a continuing basis be financed or recovered primarily through user charges.

The City reports the following major enterprise funds:

Cliff Hartfield Memorial Airport – Used to account for account for any airport related activities.

**Sewage Treatment Fund** – Used to account for the revenues and expenses for the maintenance, repair and depreciation of the sewers within the City.

#### NOTE 1 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

#### C. Measurement Focus and Basis of Accounting

The basic financial statements of the City are composed of the following:

- Government-wide financial statements
- Fund financial statements
- Notes to the basic financial statements

#### **Government-wide Financial Statements**

Government-wide financial statements display information about the reporting government as whole. These statements include separate columns for the governmental and business-type activities of the primary government. Eliminations have been made in the Statement of Activities so that certain allocated expenses are recorded only once (by the function to which they were allocated). However, general government expenses have not been allocated as indirect expenses to the various functions of the City.

Government-wide financial statements are presented using the *economic resources measurement focus* and the accrual basis of accounting. Under the economic resources measurement focus, all (both current and long-term) economic resources and obligations of the reporting government are reported in the government-wide financial statements. Basis of accounting refers to when revenues and expenses are recognized in the accountants and reported in the financial statements. Under the accrual basis of accounting, revenues, expenses, gains, losses, assets, and liabilities resulting from exchange and exchange-like transactions are recognized when the exchange takes place. Revenues, expenses, gains, losses, assets and liabilities resulting from non-exchange transactions were recognized in accordance with requirements of GASB Statement No. 33.

Amounts paid to acquire capital assets are capitalized as assets in the government-wide financial statements, rather than reported as an expense. Proceeds of long-term debt are recorded as a liability in the government-wide financial statements, rather than as another financing source. Amounts paid to reduce long-term indebtedness of the reporting government are reported as a reduction of the related liability, rather than as an expense.

#### **Fund Financial Statements**

This underlying accounting system of the City is organized and operated on the basis of separate funds, each of which is considered to be a separate accounting entity. The operations of each fund are accounted for with a separate set of self-balancing accounts that comprise its assets, liabilities, fund equity, revenues and expenditures or expenses, as appropriate. Governmental resources are allocated to and accounted for in individual funds based upon the purposes for which they are to be spent and the means by which spending activities are controlled.

Fund financial statements for the primary government's governmental and proprietary funds are presented after the government-wide financial statements. These statements display information about major funds individually and non-major fund in the aggregate for governmental and enterprise funds.

#### NOTE 1 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

#### C. Measurement Focus and Basis of Accounting (continued)

#### **Governmental Funds**

In the fund financial statements, governmental funds are presented using the modified-accrual basis of accounting. Their revenues are recognized when they become measurable and available as current net position. Measurable means that the amounts can be estimated, or otherwise determined. Available means that the amounts were collected during the reporting period or soon enough thereafter to be available to finance the expenditures accrued for the reporting period. The City considers all revenues available if they are collected within 60 days after year end. Significant revenues subject to accrual under the measurable and available criteria include property taxes, sales taxes and utility user taxes.

Revenue recognition is subject to the measurable and availability criteria for the governmental funds in the fund financial statements. Exchange transactions are recognized as revenues in the period in which they are earned (i.e., the related goods or services are provided). Derived tax revenues are recognized as revenues in the period in which the underlying exchange transactions take place. Imposed non-exchange transactions are recognized are revenues in the period for which they were imposed. If the period of use is not specified, they are recognized as revenues when an enforceable legal claim to the revenue arises or when they are received, whichever occurs first. Government-mandated and voluntary non-exchange transactions are recognized as revenues when all applicable eligibility requirements have been met, and the resources are available.

In the fund financial statements, governmental funds are presented using the current financial resources measurement focus. This means that only current assets and current liabilities are generally included on their balance sheets. The reported fund balance (current net position) is considered to be a measurable of "available spendable resources." Governmental fund operating statements present increases (revenues and other financing sources) and decreases (expenditures and other financing uses) in current net position. Accordingly, they are said to present a summary and uses of "available spendable resources" during a period.

#### Governmental Funds (continued)

Non-current portions of long-term receivables due to governmental funds are reported on their balance sheets in spite of their spending measurable focus. Special reporting treatments are used to indicate that they should not be considered "available spendable resources" since they do not represents current net position. Recognition of governmental fund type revenue represents by non-current receivables is unearned until they become current receivables. Non-current portions of long-term receivables are offset by non-spendable or restricted fund balance accounts.

Because of their spending measurement focus, expenditures recognition for governmental fund types excludes amounts represented by non-current liabilities. Since they do not affect current net position, such long-term amounts are not recognized as governmental fund type expenditures or fund liabilities. Amounts expended to acquire capital assets are recorded as expenditures in the year that resources were expended, rather than as fund assets. The proceeds of long-term debt are recorded as an *other financing sources* rather than as fund liability. Amounts paid to reduce long-term indebtedness are reported as fund expenditures.

#### NOTE 1 – SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

#### C. Measurement Focus and Basis of Accounting (continued)

#### **Proprietary Funds**

The City's Enterprise Funds are proprietary funds. In the fund financial statements, proprietary funds are presented using the *accrual basis of accounting*. Revenues are recognized when they are earned and expenses are recognized when the related goods or services are delivered. In the fund financial statements, proprietary funds are presented using the *economic resources measurement focus*. This means that all assets and all liabilities (whether current or non-current) associated with their activity are included on their balance sheets. Proprietary fund type operating statements present increases (revenues) and decreases (expenses) in total net position.

Proprietary funds distinguish *operating* revenues and expenses from *non-operating* items. Operating revenues and expenses result from providing goods and services related to the fund's ongoing operations. The principal operating revenue of the City's proprietary funds is charges for service. Operating expenses include the cost of services provided, administrative expenses and depreciation on capital assets. All revenues and expenses not meeting this definition are reported as non-operating revenues and expenses.

Amounts paid to acquire capital assets are capitalized as assets in the proprietary funds financial statements, rather than reported as expenses. Proceeds of long-term debt are recorded as a liability in the proprietary funds financial statements, rather than as another financing source. Amounts paid to reduce long-term indebtedness of the proprietary funds are reported as a reduction of the related liability, rather than as an expense.

#### D. Cash and Investments

Investments are reported in the accompanying statements at fair value. The fair value of the investments is generally based on published market prices and quotations from major investment firms.

Changes in fair value that occur during a fiscal year are recognized as investment income reported for that fiscal year. Investment income includes interest earnings, changes in fair value, and any gains or losses realized upon the liquidation, maturity, or sale of investments.

The City pools cash and investments of all funds, except for assets held by fiscal agents. Each fund's share in this pool is displayed in the accompanying financial statements as cash and investments. Investment income earned by the pooled investments is allocated to the various funds based on each fund's average cash and investment balance, except investment is allocated to the various funds based on each fund's average cash and investment balance.

#### E. Cash Equivalents

For purposes for the statement of cash flows, cash equivalents are defined as short term, highly liquid investments that are both readily convertible to known amounts of cash or so near their maturity that they present insignificant risk of changes in value because of changes in interest rates, and have an original maturity date of three months or less. Cash equivalents represent the proprietary funds' share in the cash and investment pool of the City.

#### NOTE 1 – SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

#### F. Capital Assets

Acquisitions of capital assets (including infrastructure) are recorded at historical cost at the time of purchase. Donated capital assets are recorded at their fair market value at the time received.

Generally, capital asset acquisitions in excess of \$5,000 are capitalized if they have an expected useful life of one year or more. Capital assets include public domain (infrastructure) capital assets consisting of certain improvements, including streets (pavements, medians, curbs/gutters, sidewalks, and traffic signals), storm drains and water/sewer systems and improvements.

Capital assets used in operations are depreciated in the government-wide financial statements and in the fund financial statements of the proprietary funds. Depreciation of such assets is computed using the straight-line method over the estimated useful lives noted below and charged to operations:

Asset Class
Buildings and Improvements
Equipment

Estimated Useful Life 30 Years 5-10 Years

#### G. Compensated Absences

In accordance with GASB Statement No. 16, a liability is recorded for compensated absences (unpaid vacations, sick leave and compensatory time) since employees' entitlement to these balances are attributable to services already rendered and it is probable that virtually all of these balances will be liquidated by either paid time off or payments upon termination or retirement.

#### H. Unearned Revenue

Unearned revenue in the fund financial statements represents receivable at year end that will not be collected soon enough to finance current year expenditures.

#### I. Accrued Liabilities and Long-Term Obligations

All payables, accrued liabilities, and long-term obligations are reported in the government-wide and proprietary fund financial statements. In general, governmental fund payables and accrued liabilities that, once incurred, are paid in a timely manner and in full from current financial resources are reported as obligations of the funds.

#### J. Premiums and Discounts

In the government-wide and proprietary fund financial statements, long-term obligations are reported as liabilities in the applicable governmental activities or proprietary fund statement of net position. Bond premiums and discounts are deferred and amortized over the life of the bonds using the straight line method.

#### NOTE 1 – SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

#### K. <u>Deferred Outflows/Deferred Inflows of Resources</u>

In addition to assets, the City will sometimes report a separate section for deferred outflows of resources. This separate financial statement element, deferred outflows of resources, represents a consumption of net position that applies to a future period and so will not be recognized as an outflow of resources (expense/expenditure) until then.

In addition to liabilities, the City will sometimes report a separate section for deferred inflows of resources. This separate financial statement element, deferred inflows of resources, represents an acquisition of net position that applies to a future period and so will not be recognized as an inflow of resources (revenue) until that time.

#### L. Property Taxes

Under California law, property taxes are assessed and collected by the counties up to one percent of assessed value, plus other increases approved by the voters. The property taxes to into a pool, and are then allocated to the cities based on complex formulas.

Secured property taxes become a lien on the property as of January 1, and are levied in two equal installments; the first delinquent after December 10; and the second delinquent after April 10. Property taxes on unsecured property become a lien on the property as of January 1, and are delinquent after August 31. The County of Imperial is responsible for the assessment, collection and apportionment for all jurisdictions within the County including the City.

#### M.Interfund Transfers

In the fund financial statements, transactions that constitute reimbursements to a fund for expenditures to a fund for expenditures/expenses initially made from it that are properly applicable to another fund are recorded as transfers out in the reimbursing fund and as transfers in the fund that is reimbursed.

Nonrecurring or non-routine permanent transfers of equity are also reported as transfers.

#### N. Use of Estimates

The preparation of financial statements in conformity with GAAP requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosures of contingent assets and liabilities at the date of the financial statements, and the reported amounts of revenues and expenses, during the reporting period, actual results could differ from those estimates.

The preparation of financial statements in conformity with GAAP requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosures of contingent assets and liabilities at the date of the financial statements, and the reported amounts of revenues and expenses, during the reporting period, actual results could differ from those estimates.

#### NOTE 1 – SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

#### O. Use of Restricted Resources - Enterprise Funds and Government-wide

When both restricted and unrestricted resources are available for use, it is the City's policy to use restricted resources first, and then unrestricted resources as they are needed.

#### P. Land Held for Resale

Land Held for Resale is recorded at the lower of historical cost or estimated net realizable value.

#### Q. Fund Balance

Fund balance is classified in accordance with GASB Statement No. 54, Fund Balance Reporting and Governmental Fund Type Definitions. This statement provided more clearly defined fund balance categories to make the nature and extent of the constraints placed on a government's fund balance more transparent. The following definitions and classifications described the relative strength of the spending constraints placed on the purposes for which resources can be used:

The City's policy establishes the procedures for reporting, within the annual financial statements, unrestricted fund balance (comprised of Committed, Assigned, and Unassigned categories) within the City's governmental funds: General Fund, Special Revenue Funds, Debt Service Fund, and Capital Projects Funds.

#### **Definitions**

Fund balance is the difference between the assets and liabilities reported in the City's governmental funds. There are generally limitations on the purpose for which all or a portion of the resources of a governmental fund may be used. The force behind these limitations can vary significantly, depending upon their source. Consequently, the fund balance reported in the annual financial statements is categorized into five components whereby each component identifies the extent to which the City is bound to honor constraints on the specific purposes for which amounts in the fund can be spent. The five components of fund balance are as follows:

- Nonspendable: Resources that are 1) not in spendable form, such as inventories, prepaids, long-term
  receivables, or non-financial assets held for resale, or 2) required to be maintained intact such as an
  endowment.
- Restricted: Resources that are subject to externally enforceable legal restrictions; these restrictions would
  be either 1) externally imposed by creditors (such as through debt covenants), grantors, contributors, or
  laws or regulations of other governments or 2) imposed by law through constitutional provisions or
  enabling legislation.
- Committed: Resources that are constrained to specific purposes by a formal action of the City Council
  such as an ordinance or resolution. The constraint remains binding unless removed in the same formal
  manner by the City Council. Council action to commit fund balance must occur within the fiscal
  reporting period while the amount committed may be determined subsequently.

#### NOTE 1 – SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

#### Q. Fund Balance (continued)

#### **Definitions** (continued)

- Assigned: Resources that are constrained by the City's intent to be used for specific purposes, but that
  are neither restricted nor committed. The City of Calipatria has designated the Finance Director the
  authority to assign.
- Unassigned: The unassigned classifications is to be used by the General Fund, or in the Other Fund
  types when there are negative residual resources in excess of what can be properly classified as
  nonspendable, restricted, committed or assigned.

When expenditures are incurred for purposes for which both restricted and unrestricted (committed, assigned, or unassigned) fund balances are available, the City's policy is to first apply restricted fund balance. When expenditures are incurred for purposes for which committed, assigned, or unassigned fund balances are available, the City's policy is to first apply committed fund balance, then assigned fund balance, and finally unassigned fund balance.

#### R. New GASB Pronouncements

GASB Statement No. 65 – In March 2012, GASB issued Statement No. 65, *Items Previously Reported as Assets and Liabilities*. This Statement establishes accounting and financial reporting standards that reclassify, as deferred outflows of resources or deferred inflows of resources, certain items that were previously reported as assets and liabilities and recognizes, as outflows of resources or inflows of resources, certain items that were previously reported as assets and liabilities. The Statement is effective for periods beginning after December 15, 2012. The City has implemented GASB Statement No. 63 for the year ended June 30, 2015.

GASB Statement No. 68 – In June 2012, GASB issued Statement No. 68, Accounting and Financial Reporting for Pensions—an amendment of GASB Statement No. 27. The primary objective of this Statement is to improve accounting and financial reporting by state and local governments for pensions. It also improves information provided by state and local governmental employers about financial support for pensions that is provided by other entities. This Statement results from a comprehensive review of the effectiveness of existing standards of accounting and financial reporting for pensions with regard to providing decision-useful information, supporting assessments of accountability and interperiod equity, and creating additional transparency. The Statement is effective for periods beginning after June 15, 2014. The City has implemented GASB Statement No. 63 for the year ended June 30, 2015.

**GASB Statement No. 69** – In January, 2013, GASB issued Statement No. 69, *Government Combinations and Disposal of Government Operations*. This Statement establishes accounting and financial reporting standards related to government combinations and disposal of government operations. As used in this Statement, combinations include a variety of transactions referred to as mergers, acquisitions, and transfers of operations. The City has not determined if there will be an effect on the financial statements.

#### NOTE 1 – SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (continued)

#### R. New GASB Pronouncements (continued)

GASB Statement No. 70 – In April, 2013, GASB issued Statement No 70, Accounting and Financial Reporting for Nonexchange Financial Guarantees. Some governments extend financial guarantees for the obligations of another government, a not-for-profit entity, or private entity without directly receiving equal or approximately equal value in exchange (a nonexchange transaction). The City does not participate in nonexchange transactions and this Statement will have no financial statement effect.

GASB Statement No. 71 – In November 2013, GASB issued Statement No. 71, *Pension Transition for Contributions Made Subsequent to the Measurement Date – an amendment of GASB Statement No. 68.* This standard seeks to clarify certain implementation issues related to amounts that are deferred and amortized at the time GASB 68 is first adopted. It applies to situations in which the measurement date of an actuarial valuation differs from the government's fiscal year. The Statement is effective for periods beginning after June 15, 2014. The District has not yet determined the impact on the financial statements.

#### **NOTE 2 – CASH AND INVESTMENTS**

Cash and investments as of June 30, 2016, are classified in the accompanying financial statements as follows:

Cash and investments as of June 30, 2016, are classified in the accompanying financial statements as follows:

Statement of Net Position	
Governmental activities	\$ 3,739,682
Proprietary funds	44,023
Deficit cash	 (796,527)
Total cash and investments	\$ 2,987,178
Cash and investments as of June 30, 2016 consist of the following:	
Deposits with financial institutions	\$ 2,660,255
Investments	1,123,450
Deficit cash	 (796,527)
Total cash and investments	\$ 2,987,178

Cash with fiscal agent as of June 30, 2016 consisted of \$279,383 deposited in BNT Western Trust Company for purpose of retiring the agency's tax allocation bonds.

#### NOTE 2 - CASH AND INVESTMENTS (continued)

#### Investments Authorized by the California Government Code and the City's Investment Policy

The table below identifies the investment types are authorized of the City by the California Government code and the City's investment policy. The table also identifies certain provisions of the California Government Code (or the City's investment policy, if more restrictive) that addresses interest rate risk, credit risk and concentration of credit risk. This table does not address investments of debt proceeds held by bond trustee that are governed by the provisions of debt agreements of the City, rather than the general provisions of the California Government Code of the City's investment policy:

	Maximum	Maximum	Maximum
	Remaining	Percentage of	Investment in
Authorized Investment Type	Maturity	Portfolio	One Issuer
Local Agency Bonds, Notes, Warrants	5 years	None	None
Registered State Bonds, Notes, Warrants	5 years	None	None
U. S. Treasury Obligations	5 years	None	None
U. S. Agency Securities	5 years	None	None
Banker's Acceptance	180 days	40%	30%
Commercial Paper	270 days	25%	10%
Negotiable Certificates of Deposit	5 years	30%	None
Repurchase Agreements	1 year	None	None
Reverse Repurchase Agreements	92 days	20% of base	None
Medium-Term Corporate Notes	5 years	30%	None
Mutual Funds	N/A	20%	10%
Money Market Mutual Funds	N/A	20%	10%
Mortgage Pass-Through Securities	5 years	20%	None
County Pooled Investment Funds	N/A	None	None
Local Agency Investment Fund (LAIF)	N/A	None	\$50 Million
Joint Powers Authority Pools	N/A	None	None

#### NOTE 2 – CASH AND INVESTMENTS (continued)

#### **Investments Authorized by Debt Agreements**

Investments of debt proceeds held by bond trustee are governed by provisions of the debt agreements, rather than the general provisions of the California Government Code or the City's investment policy. The table below identifies the investment types that are authorized for investments held by bond trustee. The table also identifies certain provisions of these debt agreements that address interest rate risk, credit risk, and concentration of credit risk.

	Maximum	Maximum	Maximum
	Remaining	Percentage of	Investment in
Authorized Investment Type	Maturity	Portfolio	One Issuer
U.S Treasury Obligations	5 years	None	None
U.S Agency Securities	5 years	None	None
Banker's Acceptances	180 days	None	None
Money Market Mutual Funds	N/A	None	5%
Repurchase Agreements	30 days	None	None
Investment Contracts	30 days	None	None

#### **Disclosures Relating to Interest Rate Risk**

Interest rate risk is the risk that changes in market interest rates will adversely affect the fair value of an investment. Generally, the longer the maturity of an investment, the greater the sensitivity of its fair value to changes in market interest rates.

Information about the sensitivity of the fair values of the City's investments (including investment held by bond trustee) to market interest rate fluctuations is provided by the following table that shows the distribution of the City's investment by maturity:

			Remaining Maturity (In Months)										
	12 Months 13 to 24		13 to 24			25 to 60		More Than 6		)			
Investment Type		Totals	or Less		or Less		Months Month		Months	s Mo		Months	
Local Agency Investment Fund (LAIF)	\$	844,067	\$	844,067	\$		-	\$		-	\$		-
Money Market Mutual Funds		279,383		279,383			-			-			-
Total	\$	1,123,450	\$	1,123,450	\$		-	\$		-	\$		-

#### NOTE 2 – CASH AND INVESTMENTS (continued)

#### **Disclosures Relating to Credit Risk**

Generally, credit risk is the risk that an issuer of an investment will not fulfill its obligations to the holder of the investment. This is measured by the assignment of a rating by a nationally recognized statistical rating organization. Presented below is the minimum rating required by (where applicable) the California Government Code, the City's investment policy, or debt agreements, and the actual rating as of year-end for each investment type.

		Minimum		Rating as of Year End			ar End
		Legal					Not
Investment Type	Totals	Rating		AAA			Rated
Local Agency Investment Fund (LAIF)	\$ 844,067	N/A	\$		-	\$	844,067
Money Market Mutual Funds	279,383	N/A			-		279,383
Total	\$ 1,123,450		\$	•	-	\$	1,123,450

#### **Custodial Credit Risk**

Custodial credit risk for deposits is the risk that, in the event of the failure of a depository financial institution, a government will not be able to recover its deposits or will not be able to recover collateral securities that are in the possession of an outside party. The custodial credit risk for investments is the risk that, in the event of the failure of the counterparty (e.g., broker-dealer) to a transaction, a government will not be able to recover the value of its investment or collateral securities that are in the possession of another party. The California Government Code and the City's investment policy do not contain legal or policy requirements that would limit the exposure to custodial credit risk for deposits or investment, other than the following provisions for deposits: The California Government Code requires that a financial institution secure deposits made by state or local governmental units by pledging securities in an undivided collateral pool held by a depository regulated under state law (unless so waived by the governmental unit). The market value of the pledged securities in the collateral pool must equal at least 110 percent of the total amount deposited by the public agencies. California law also allows financial institutions to secure City deposits by pledging first trust deed mortgage notes having a value of 150 percent of the secured public deposits.

For investments identified herein as held by bond trustee, the bond trustee selects the investment under the terms of the applicable trust agreement, acquires the investment, and holds the investment of behalf of the reporting government.

#### **Investment in State Investment Pool**

The City is a voluntary participant in the Local Agency Investment Fund (LAIF) that is regulated by the California Government Code under the oversight of the Treasurer of the State of California. The fair value of the City's investment in this pool is reported in the accompanying financial statements at amounts based upon the City's prorate share of the fair value provided by LAIF for the entire LAIF portfolio (in relation to the amortized cost of that portfolio). The balance available for withdrawal is based on the accounting records maintained by LAIF, which are recorded on an amortized cost basis. The California Local Agency Investment Fund is not insured or collateralized.

#### **NOTE 3 – RECEIVABLES**

On November 1, 2007 the City entered into an agreement with Calipatria Family Apartments L.P to finance the development of property to construct a 72-unit rental housing development of which 35 units will be Assisted Units to be occupied by low income households. A promissory note in the principal amount of \$3,400,000, with a simple interest rate of 3% per annum, was provided by the City of Calipatria, under the State's Home Investment Partnerships Program (the "HOME Program") administered by the California Department of Housing and Community Development. As of June 30, 2016, the outstanding balance on the promissory note is \$3,400,000.

The City has also entered into loans consisting of deferred and time-pay loans for housing rehab projects, first time homebuyer projects, and infrastructure and offsite improvement projects. As of June 30, 2016, the outstanding balance on these loans is \$2,255,114.

The accounts receivable balance as of June 30, 2016 amounted to \$139,333 for Governmental Activities and \$26,908 for Business-Type Activities. The Governmental Activities balance consisted of trash billings, gas tax monies, and lease payments for office space. The Business Type-Activities balance consisted of sewer billings and airport lease payments.

#### **NOTE 4 – CAPITAL ASSETS**

Capital asset activity for the year ended June 30, 2016, is shown below:

		Balance				Balance
	Ju	ly 01, 2015	Additions	Deletions	June 30, 2016	
Governmental Activities						
Capital assets not being depreciated						
Land	\$	853,234	\$ - \$	-	\$	853,234
Total Capital Assets not Being Depreciated		853,234	-	-		853,234
Capital assets being depreciated						
Buildings & improvements		1,998,339	-	-		1,998,339
Furniture & equipment		952,775	-	-		952,775
Total Capital Assets Being Depreciated		2,951,114	-	-		2,951,114
Less Accumulated Depreciation		1,230,286	79,916	-		1,310,202
Governmental Activities						
Capital Assets, net	\$	2,574,062	\$ (79,916) \$	-	\$	2,494,146
Business-Type Activities						
Capital assets not being depreciated						
Land	\$	135,703	\$ - \$	-	\$	135,703
Total Capital Assets not Being Depreciated		135,703	-	-		135,703
Capital assets being depreciated						
Buildings & improvements		2,034,794	-	-		2,034,794
Furniture & equipment		181,571	-	-		181,571
Total Capital Assets Being Depreciated		2,216,365	-	-		2,216,365
Less Accumulated Depreciation		1,017,196	52,772			1,069,968
Business-Type Activities		_				
Capital Assets, net	\$	1,334,872	\$ (52,772) \$	-	\$	1,282,100

#### **NOTE 5 – LONG-TERM DEBT**

A schedule of changes in long-term liabilities for the year ended June 30, 2016 is shown below:

		Balance						Balance		Balance Due
	July 01, 2015			Additions Deductions			June 30, 2016			In One Year
<b>Governmental Activities</b>										
Bonds payable	\$	3,290,000	\$	-	\$	65,000	\$	3,225,000	\$	65,000
Compensated absences		80,851		-		3,162		77,689		-
CALPERS pension obligation		717,684		631,778		-	•	1,349,462		-
Total	\$	4,088,535	\$	631,778	\$	68,162	\$	4,652,151	\$	65,000
		Balance						Balance		Balance Due
	Jι	ıly 01, 2015		Additions		Deductions		June 30, 2016		In One Year
<b>Business-Type Activities</b>										
Bonds payable	\$	51,000	\$	-	\$	12,000	\$	39,000	\$	12,000
Total	\$	51,000	\$	-	\$	12,000	\$	39,000	\$	12,000

#### **Governmental Activities - Tax Allocation Bonds**

The schedule of outstanding tax allocation bonds of the City as of June 30, 2016 is as follows:

<b>Governmental Activities</b>					1	Bonds				Bonds	
	Issue	Maturity	Interest	Original	Out	tstanding				Outstanding	Balance Due
Series	Date	Date	Rate	Issue	July	7 01, 2015	Additions		Deductions	June 30, 2016	In One Year
1993 Tax Allocation Bonds	9/1/1993	9/1/2023	4.00% - 6.50%	\$ 1,000,000	\$	505,000	\$	-	\$ 45,000	\$ 460,000	\$ 45,000
1995 Tax Allocation Bonds	12/1/1995	9/1/2026	7.250%	3,000,000		185,000		-	10,000	175,000	10,000
1998 Tax Allocation Bonds	12/1/1998	9/1/2028	5.875%	350,000		230,000		-	10,000	220,000	10,000
2010 Tax Allocation Bonds	9/1/2010	9/1/2040	6.250%	2,370,000		2,370,000		-	-	2,370,000	-
					\$	3,290,000	\$ •	-	\$ 65,000	\$ 3,225,000	\$ 65,000

The annual requirements to amortize the 1993 tax allocation bonds outstanding at June 30, 2016, are as follows:

Year Ended June 30,	Principal	Interest	Total
2017	45,000	29,900	74,900
2018	50,000	26,975	76,975
2019	50,000	23,725	73,725
2020	55,000	20,475	75,475
2021	60,000	16,900	76,900
2022 - 2024	200,000	26,325	226,325
Total	\$ 460,000	\$ 144,300	\$ 604,300

**NOTE 5 – LONG-TERM DEBT (continued)** 

#### **Governmental Activities - Tax Allocation Bonds (continued)**

The annual requirements to amortize the 1995 tax allocation bonds outstanding at June 30, 2016, are as follows:

Year Ended June 30,	Princip	pal	Interest	Total
2017		10,000	12,688	22,688
2018		10,000	11,963	21,963
2019		15,000	11,238	26,238
2020		15,000	10,150	25,150
2021		15,000	9,063	24,063
2022 - 2026		90,000	27,913	117,913
2027		20,000	1,450	21,450
Total	\$ 1	75,000 \$	84,463	\$ 259,463

The annual requirements to amortize the 1998 tax allocation bonds outstanding at June 30, 2016, are as follows:

Year Ended June 30,	Principal	Interest	Total
2017	10,0	000 12,925	22,925
2018	15,0	12,338	27,338
2019	15,0	000 11,456	26,456
2020	15,0	000 10,575	25,575
2021	15,0	9,694	24,694
2022 - 2026	95,0	33,488	128,488
2027 - 2029	55,0	5,875	60,875
Total	\$ 220,0	000 \$ 96,351	\$ 316,351

The annual requirements to amortize the 2010 tax allocation bonds outstanding at June 30, 2016, are as follows:

Year Ended June 30,	]	Principal	I	nterest	Total		
2017		-		148,125	148,125		
2018		-		148,125	148,125		
2019		-		148,125	148,125		
2020		-		148,125	148,125		
2021		-		148,125	148,125		
2022 - 2026		105,000		737,500	842,500		
2027 - 2031		465,000		659,375	1,124,375		
2032 - 2036		760,000		472,813	1,232,813		
2037- 2041		1,040,000		200,938	1,240,938		
Total	\$	2,370,000	\$	2,811,251	\$ 5,181,251		

#### NOTE 5 – LONG-TERM DEBT (continued)

#### **Business-Type Activities**

The schedule of outstanding sewer revenue bonds of the City as of June 30, 2016 is as follows:

Business-Type					Bor	nds				Bonds	
	Issue	Maturity	Interest	Original	Outsta	nding				Outstanding	Balance Due
Series	Date	Date	Rate	Issue	July 01	, 2015	Additions		Deductions	June 30, 2016	In One Year
Sewer Revenue Bonds	6/1/1979	6/1/2019	5.00%	\$ 247,000	\$	51,000	\$	-	\$ 12,000	\$ 39,000	\$ 12,000
					\$	51,000	\$	-	\$ 12,000	\$ 39,000	\$ 12,000

The annual requirements to amortize the sewer revenue bonds outstanding at June 30, 2016 are as follows:

Year Ended June 30,	Principal	Interest	Total			
2017	12,000	1,950	\$ 13,950			
2018	13,000	1,350	14,350			
2019	14,000	700	14,700			
Total	\$ 39,000	\$ 4,000	\$ 43,000			

#### NOTE 6 – EXCESS OF EXPENDITURES OVER APPROPRIATIONS

Governmental Activities	 Budget	Actual			Excess		
General Fund	\$ 1,675,758	\$	2,070,127	\$	(394,369)		
Local Transportation Authority	\$ 685,000	\$	817,339	\$	(132,339)		
Successor Agency	\$ 351,004	\$	470,238	\$	(119,234)		
Business-Type Activities							
Sew age Treatment	\$ 595,015	\$	683,433	\$	(88,418)		

#### **NOTE 7 – DEFICIT FUND BALANCES**

Governmental Activities	 Fund Balance				
General Fund	\$ (343,958)				

#### NOTE 8 – 1979 SEWER REVENUE BOND – RESERVE REQUIREMENT

The following is a summary of the reserve requirement relating to Sewer Revenue Bonds issued by the City on June 1, 1979. The City has designated, as a reserve, a sum equal to the average annual amount of principal and interest on the bonds to be paid during their term. The following is the computation of the reserve requirement.

Total bond service - (principal & interest)	\$ 575,950
Years of bond service (divided by)	40
Total reserve fund requirement	\$ 14,399

A reservation of the retained earnings in the Sewage Treatment Fund has been recorded in the amount of \$14,400.

#### **NOTE 9 - PENSION PLAN**

For purposes of measuring the net pension liability and deferred outflows/inflows of resources related to pensions, and pension expense, information about the fiduciary net position of the Plans and additions to/deductions from the Plans' fiduciary net position have been determined on the same basis as they are reported by CalPERS Financial Office. For this purpose, benefit payments (including refunds of employee contributions) are recognized when due and payable in accordance with the benefit terms. Investments are reported at fair value.

#### A. General Information about the Pension Plan

Plan Descriptions - All qualified employees are eligible to participate in the City's separate Safety (police and fire) and Miscellaneous (all other) Plans, agent multiple-employer defined benefit pension plans administered by the California Public Employees' Retirement System (CalPERS), which acts as a common investment and administrative agent for its participating member employers. Benefit provisions under the Plans are established by State statute and Local Government resolution. CalPERS issues publicly available reports that include a full description of the pension plans regarding benefit provisions, assumptions and membership information that can be found on the CalPERS website.

Benefits Provided - CalPERS provides service retirement and disability benefits, annual cost of living adjustments and death benefits to plan members, who must be public employees and beneficiaries. Benefits are based on years of credited service, equal to one year of full time employment. Members with five years of total service are eligible to retire at age 50 with statutorily reduced benefits. All members are eligible for non-duty disability benefits after 10 years of service. The death benefit is one of the following: the Basic Death Benefit, the 1957 Survivor Benefit, or the Optional Settlement 2W Death Benefit. The cost of living adjustments for each plan are applied as specified by the Public Employees' Retirement Law.

The Plans' provisions and benefit formula in effect at June 30, 2015, are summarized as follows; Safety Police Plan are on the 2% at 55 years of age schedule and is vested after five years of service. The Safety Fire Plan are on the 2% at 55 years of age schedule and is vested after five years of service. The Miscellaneous Plan is on the 2% at 60 years of age and is vested after five years of service.

#### NOTE 9 – PENSION PLAN (continued)

#### A. General Information about the Pension Plan (continued)

Contributions - Section 20814(c) of the California Public Employees' Retirement Law requires that the employer contribution rates for all public employers be determined on an annual basis by the actuary and shall be effective on the July I following notice of a change in the rate. Funding contributions for both Plans are determined annually on an actuarial basis as of June 30 by CalPERS. The actuarially determined rate is the estimated amount necessary to finance the costs of benefits earned by employees during the year, with an additional amount to finance any unfunded accrued liability. The City is required to contribute the difference between the actuarially determined rate and the contribution rate of employees.

#### B. Pension Liabilities, Pension Expenses, and Deferred Outflows/Inflows of Resources Related to Pensions

As of June 30, 2015, the City reported net pension liabilities for its proportionate share of the net position liability of the Plan as follows:

	Net pension liability
\$	1,349,462

The City's net pension liability for the Plan is measured as the proportionate share of the net pension liability. The net pension liability of the Plan is measured as of June 30, 2014, and the total pension liability for the Plan used to calculate the net pension liability was determined by an actuarial valuation as of June 30, 2013 rolled forward to June 30, 2014 using standard update procedures. The City's proportion of the net pension liability was based on a projection of the City's long-term share of contributions to the pension plans relative to the projected contributions of all participating employers, actuarially determined. The City's proportionate share of the net pension liability for the Plan as of June 30, 2014 was as follows: Safety Police Plan has proportionate share of .00878%. Safety Fire Plan has proportionate share of .00176%. Miscellaneous Plan has proportionate share of .001%

For the fiscal year ended June 30, 2016, the Local Government recognized pension expense of \$37,600. At June 30, 2016, the City reported deferred outflows of resources and deferred inflows of resources related to pensions from the following sources:

		Deferred Inflows of Resources	
ф		ф	46.207
<b>Þ</b>	-	<b>Þ</b>	46,207
	77,124		-
	-		82,915
	290,210		-
	37,600		-
\$	404,934	\$	129,122
	of R	77,124 - 290,210 37,600	of Resources of R  \$ - \$ 77,124 - 290,210 37,600

#### NOTE 9 - PENSION PLAN (continued)

### B. Pension Liabilities, Pension Expenses, and Deferred Outflows/Inflows of Resources Related to Pensions (continued)

\$59,830 reported as deferred outflows of resources related to contributions subsequent to the measurement date and will be recognized as a reduction of the net pension liability in the fiscal year ended June 30, 2016. Other amounts reported as deferred outflows of resources and deferred inflows of resources related to pensions and will be recognized as pension expense as follows:

	Deferred Outflows		De	ferred Inflows	
Year Ended June 30,		of Resources	of Resources		
2017	\$	126,667	\$	40,143	
2018		126,667		40,143	
2019		114,000		37,284	
2020		-		11,552	
	\$	367,334	\$	129,122	

The City's net pension liability for each Plan is measured as the total pension liability, less the pension plan's fiduciary net position. The net pension liability of each of the Plans is measured as of June 30, 2014, using an annual actuarial valuation as of June 30, 2013 rolled forward to June 30, 2014 using standard update procedures. A summary of principal assumptions and methods used to determine the net pension liability is shown below.

*Actuarial Assumptions* - The total pension liabilities in the June 30, 2013 actuarial valuations were determined using the following actuarial assumptions:

Consumer Price Inflation	2.75%
Investment Yield (Net of Expenses)	7.50%
Wage Inflation	Varies by Entry Age and Service

- (1) Depending on age, service and type of employment
- (2) Net of pension plan investment expenses, including inflation

The underlying mortality assumptions and all other actuarial assumptions used in the June 30, 2013 valuation were based on the results of a January 2014 actuarial experience study for the period 1997 to 2011. Further details of the Experience Study can found on the CalPERS website.

Discount Rate - The discount rate used to measure the total pension liability was 7.50% for each Plan. To determine whether the municipal bond rate should be used in the calculation of a discount rate for each plan, CalPERS stress tested plans that would most likely result in a discount rate that would be different from the actuarially assumed discount rate. Based on the testing, none of the tested plans run out of assets. Therefore, the current 7.50 percent discount rate is adequate and the use of the municipal bond rate calculation is not necessary. The long term expected discount rate of 7.50 percent will be applied to all plans in the Public Employees Retirement Fund (PERF). The stress test results are presented in a detailed report that can be obtained from the CalPERS website.

#### NOTE 9 - PENSION PLAN (continued)

### B. Pension Liabilities, Pension Expenses, and Deferred Outflows/Inflows of Resources Related to Pensions (continued)

According to Paragraph 30 of Statement 68, the long-term discount rate should be determined without reduction for pension plan administrative expense. The 7.50 percent investment return assumption used in this accounting valuation is net of administrative expenses. Administrative expenses are assumed to be 15 basis points. An investment return excluding administrative expenses would have been 7.65 percent. Using this lower discount rate has resulted in a slightly higher Total Pension Liability and Net Pension Liability. CalPERS checked the materiality threshold for the difference in calculation and did not find it to be a material difference.

CalPERS is scheduled to review all actuarial assumptions as part of its regular Asset Liability Management (ALM) review cycle that is scheduled to be completed in February 2018. Any changes to the discount rate will require Board action and proper stakeholder outreach. For these reasons, CalPERS expects to continue using a discount rate net of administrative expenses for GASB 67 and 68 calculations through at least the 2017-18 fiscal year. CalPERS will continue to check the materiality of the difference in calculation until such time as we have changed our methodology.

The long-term expected rate of return on pension plan investments was determined using a building-block method in which best-estimate ranges of expected future real rates of return (expected returns, net of pension plan investment expense and inflation) are developed for each major asset class.

In determining the long-term expected rate of return, CalPERS took into account both short-term and long-term market return expectations as well as the expected pension fund cash flows. Using historical returns of all the funds' asset classes, expected compound returns were calculated over the short-term (first 10 years) and the long-term (11-60 years) using a building-block approach. Using the expected nominal returns for both short-term and long-term, the present value of benefits was calculated for each fund. The expected rate of return was set by calculating the single equivalent expected return that arrived at the same present value of benefits for cash flows as the one calculated using both short-term and long-term returns. The expected rate of return was then set equivalent to the single equivalent rate calculated above and rounded down to the nearest one quarter of one percent.

#### NOTE 9 – PENSION PLAN (continued)

### B. Pension Liabilities, Pension Expenses, and Deferred Outflows/Inflows of Resources Related to Pensions (continued)

The table below reflects the long-term expected real rate of return by asset class. The rate of return was calculated using the capital market assumptions applied to determine the discount rate and asset allocation. These rates of return are net of administrative expenses.

	<b>Assumed Asset</b>	Real Return	Real Return
Asset Class	Allocation	Years 1-10*	Years 11+**
Global Equity	47%	5.25%	5.71%
Global Fixed Income	19%	0.99%	2.43%
Inflation Sensitive	6%	0.45%	3.36%
Private Equity	12%	6.83%	6.95%
Real Estate	11%	4.50%	5.13%
Infrastructure and Forestland	3%	4.50%	5.09%
Liquidity	2%	-0.55%	-1.05%
	100%		

<sup>\*</sup> An expected inflation of 2.5% used for this period

Sensitivity of the Net Pension Liability to Changes in the Discount Rate -The following presents the net pension liability of the Local Government for each Plan, calculated using the discount rate for each Plan, as well as what the City's net pension liability would be if it were calculated using a discount rate that is 1 percentage point lower or 1 percentage point higher than the current rate:

		1% Decrease (6.60%)		Current		1%
				scount Rate (7.60%)	Increase (8.60%)	
City's proportionate share of		_		_		_
the net pension liability	\$	18,271,715	\$	1,349,462	\$	6,261,685

*Pension Plan Fiduciary Net Position -* Detailed information about each pension plan's fiduciary net position is available in the separately issued CalPERS financial reports.

<sup>\*\*</sup> An expected inflation of 3.0% used for this period

#### **NOTE 10 – RISK MANAGEMENT**

The City does not participate in a public entity risk pool and all risk of loss is retained by the City. The City has purchased a commercial insurance policy from Glatfelter Public Practice Insurance Company for the period 3/21/16 to 3/21/17. The City has had no settlements which exceeded insurance coverage in the last three fiscal years, and no changes in insurance coverage from the prior year.

#### NOTE 11 - JOINT VENTURES - LOCAL TRANSPORTATION AUTHORITY

The City is a participant, along with Imperial County and the other cities in the county, in the Imperial County Local Transportation Authority (LTA). The LTA is considered a joint venture without equity interest. The City is also not obligated in any manner for debt of the LTA. Each participating jurisdiction appoints one member to the governing board of the LTA. The LTA was approved by voters of Imperial County at a special election on November 8, 1989. The ballot measure (Measure D) increased the sales tax in Imperial County by one-half of one percent (0.5%) for a period of twenty years, to provide funding for transportation improvements. The revenues are allocated to each participating jurisdiction based on a formula contained in the ballot measure.

On May 2, 2012, the LTA issued \$53,795,000 in Sales Tax Revenue Bonds secured by pledge of Pledged Allocable Sales Tax Revenues from each participating agency. The bonds allocated to the City of Calipatria are \$2,305,000. Additional financial information on the LTA is available from the Imperial County Public Works Department.

#### **NOTE 12 – GOING CONCERN**

As indicated in the accompanying financial statements, the City showed an increase in fund balance of \$115,314 in the General Fund during the year ended June 30, 2016 for a total deficit fund balance of \$343,958. As of that date, the City's general fund total liabilities exceeded its total assets by \$343,958. These factors, as well as the uncertain conditions that the City faces regarding meeting its future operating costs and declining revenue sources, create an uncertainty about the City's ability to continue as a going concern. The financial statements do not include any adjustments that might be necessary if the City is unable to continue as a going concern.

# REQUIRED SUPPLEMENTARY INFORMATION

### CITY OF CALIPATRIA GENERAL FUND – BUDGETARY COMPARISON SCHEDULE FOR THE YEAR ENDED JUNE 30, 2016

				Va	ariances -	
		Budget	Actual	Final to Actual		
REVENUES						
Property taxes	\$	43,650	\$ 34,356	\$	(9,294)	
Other taxes		60,200	55,439		(4,761)	
License and permits		4,700	4,221		(479)	
Intergovernmental		717,177	1,093,935		376,758	
Interest		-	-		-	
Other revenues		784,735	997,530		212,795	
<b>Total Revenues</b>		1,610,462	2,185,481		575,019	
EXPENDITURES						
Current						
General government		380,879	348,911		31,968	
Public safety		835,370	831,019		4,351	
Public works		365,284	794,772		(429,488)	
Parks and recreation		69,225	55,976		13,249	
Community development		25,000	39,449		(14,449)	
Total Expenditures		1,675,758	2,070,127		(394,369)	
NET CHANGE IN FUND BALANCE	<u></u>	(65,296)	115,354		180,650	
Fund Balance - Beginning		(377,738)	(377,738)		-	
Prior Period Adjustment		-	(81,574)		(81,574)	
Fund Balance - Ending	\$	(443,034)	\$ (343,958)	\$	99,076	

### CITY OF CALIPATRIA RLF 1st TIME HOME BUYERS – BUDGETARY COMPARISON SCHEDULE FOR THE YEAR ENDED JUNE 30, 2016

				Variances -
	Budget	Actual	Fi	nal to Actual
REVENUES				
Interest	\$ -	\$ 1,398.00	\$	1,398.00
Other revenues	46,848	141,771		94,923
Total Revenues	46,848	143,169		96,321
EXPENDITURES				_
Current				
General government	85,998	21,407		64,591
<b>Total Expenditures</b>	 85,998	21,407		64,591
NET CHANGE IN FUND BALANCE	(39,150)	121,762		160,912
Fund Balance - Beginning	 372,596	372,596		
Fund Balance - Ending	\$ 333,446	\$ 494,358	\$	160,912

#### CITY OF CALIPATRIA SUCCESSOR AGENCY – BUDGETARY COMPARISON SCHEDULE FOR THE YEAR ENDED JUNE 30, 2016

			Var	iances -
	Budget	Actual	Final	to Actual
REVENUES				
Other taxes	\$ 351,004	\$ 290,240	\$	(60,764)
Interest	-	1,000		1,000
Other revenues	-	(628)		(628)
<b>Total Revenues</b>	351,004	290,612		(60,392)
EXPENDITURES				
Current				
General government	351,004	277,741		73,263
Public works	-	192,497		(192,497)
Total Expenditures	351,004	470,238		(119,234)
NET CHANGE IN FUND BALANCE	-	(179,626)		(179,626)
Fund Balance - Beginning	661,448	661,448		-
Fund Balance - Ending	\$ 661,448	\$ 481,822	\$	(179,626)

### CITY OF CALIPATRIA PERS PROPORTIONATE SHARE OF NET PENSION LIABILITY FOR THE YEAR ENDED JUNE 30, 2016

	Jı	ine 30, 2016	Jur	ne 30, 2015
City's proportion of the net pension liability		0.009%		0.002%
City's proportionate share of the net pension liability	\$	1,349,462	\$	717,684
City's covered-employee payroll	\$	270,893	\$	511,052
City's proportionate share of the net pension liability as a percentage of its covered-employee payroll		498.2%		140.4%
Plan fiduciary net position as a percentage of the total pension liability.		83.4%		83.4%

### CITY OF CALIPATRIA PERS PROPORTIONATE SHARE OF NET PENSION LIABILITY, continued FOR THE YEAR ENDED JUNE 30, 2016

	Jur	ne 30, 2016	Jun	e 30, 2015
Contractually required contribution	\$	37,600	\$	59,830
Contributions in relation to the contractually required contribution		(37,600)		(59,830)
Contribution deficiency (excess)	\$	-	\$	_
City's covered-employee payroll	\$	270,893	\$	511,052
Contributions as a percentage of covered-employee payroll		13.88%		11.71%

### CITY OF CALIPATRIA NOTES TO REQUIRED SUPPLEMENTARY INFORMATION FOR THE YEAR ENDED JUNE 30, 2016

#### NOTE 1 - BUDGET CONTROL AND ACCOUNTING

The City adheres to the following general procedures in establishing its annual budget, which is reflected in the accompanying schedules:

- Budgets are legally adopted and formal budgetary integration is employed as a management control
  device during the year for the General, and Special Revenue Funds. Budgets presented in this report for
  comparison to actual amounts are presented in accordance with accounting principles generally accepted
  in the United States of America. From the effectiveness date of the budget, the amounts stated there in as
  proposed expenditures become appropriations to the various City departments.
- Reported budget amounts represent the original legally adopted budget as amended. Individual amendments were not material in relation to the original adopted budget amounts. The City Council may amend the budget to increase appropriations only by a duly adopted minute resolution during a regular meeting, providing that sufficient monies are available and that expenditures of proceeds of taxes will not be increased beyond the constitutional appropriation limit as imposed by Article XIIIB of the State Constitution. Management can transfer, without City Council approval, budgeted amounts provided that they do not increase or decrease total fund appropriations adopted by the City Council.
- Unexpected budgeted amounts lapse at the end of the budget year. Spending control for the fund established by the amount of expenditures budgeted for the fund, but management control is exercised at budgetary line item levels.
- Expenditures may not legally exceed overall budgeted appropriations.
- The budgets of the City's capital projects are primarily "long term" budgets which emphasize major programs and capital outlay plans extending over a number of fiscal periods.

# SUPPLEMENTARY INFORMATION

#### CITY OF CALIPATRIA COMBINING BALANCE SHEET JUNE 30, 2016

									Local		
	Ga	s Tax 2105,						7	<b>Fransportation</b>		
	2	106, 2107	Spe	cial Aviation	SB 325		SB 821		Authority	RI	F - Housing
ASSETS											·
Cash and investments	\$	132,765	\$	59,736	\$	-	\$ 37,882	\$	1,976,725	\$	389,117
Accounts receivable		-		-		-	-		-		-
Total Assets	\$	132,765	\$	59,736	\$	-	\$ 37,882	\$	1,976,725	\$	389,117
LIABILITIES											
Accounts payable	\$	803	\$	-	\$	-	\$ -	\$	-	\$	-
Total Liabilities		803		-		-	-		-		-
FUND BALANCES											
Restricted		131,962		59,736		-	37,882		1,976,725		389,117
<b>Total Fund Balances</b>		131,962		59,736		-	37,882		1,976,725		389,117
Total Liabilities and Fund Balance	\$	132,765	\$	59,736	\$	-	\$ 37,882	\$	1,976,725	\$	389,117

#### CITY OF CALIPATRIA COMBINING BALANCE SHEET, continued JUNE 30, 2016

	Offsite rovements	Impact Fees	2010 Bond Projects		Sew	er Connection Fees	Home Fund	C	Non-Major Governmental Funds
ASSETS		•							
Cash and investments	\$ 153,840	\$ 240,233	\$	-	\$	65,973	\$ 1,615	\$	3,057,886
Accounts receivable	-	-		-		-	-		-
Total Assets	\$ 153,840	\$ 240,233	\$	-	\$	65,973	\$ 1,615	\$	3,057,886
LIABILITIES									
Accounts payable	\$ -	\$ -	\$	-	\$	-	\$ -	\$	803
Total Liabilities	-	-		-		-	-		803
FUND BALANCES									
Restricted	 153,840	240,233		-		65,973	1,615		3,057,083
<b>Total Fund Balances</b>	153,840	240,233		-		65,973	1,615		3,057,083
<b>Total Liabilities and Fund Balance</b>	\$ 153,840	\$ 240,233	\$	-	\$	65,973	\$ 1,615	\$	3,057,886

### CITY OF CALIPATRIA COMBINING STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES

FOR THE YEAR ENDED JUNE 30, 2016

					Local			
	Ga	s Tax 2105,				Transportation		
	2	106, 2107	Special Aviation	SB 325	SB 821	Authority	RLF - Housing	
REVENUES							,	
Intergovernmental	\$	167,751	\$ -	\$ - \$	13,727	\$ 305,138	\$ -	
Interest		405	216	-	54	6,540	1,032	
Other revenues		-	-	-	-	504,106	141,765	
Total Revenues		168,156	216	-	13,781	815,784	142,797	
EXPENDITURES								
Current								
General government		-	-	-	-	-	21,721	
Public safety		-	-	-	-	-	-	
Public works		145,211	1,310	151	2,351	817,339	-	
Total Expenditures		145,211	1,310	151	2,351	817,339	21,721	
Excess (Deficiency) of Revenues								
Over Expenditures		22,945	(1,094)	(151)	11,430	(1,555)	121,076	
NET CHANGE IN FUND BALANCE		22,945	(1,094)	(151)	11,430	(1,555)	121,076	
Fund Balance - Beginning		109,017	60,830	151	26,452	1,978,280	268,041	
Fund Balance - Ending	\$	131,962	\$ 59,736	\$ - \$	37,882	\$ 1,976,725	\$ 389,117	

# CITY OF CALIPATRIA COMBINING STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES, continued FOR THE YEAR ENDED JUNE 30, 2016

							ľ	Non-Major
		Offsite		2010 Bond	Sewer Connection	ı	Go	vernmental
	Imp	rovements	Impact Fees	Projects	Fees	Home Fund		Funds
REVENUES								
Intergovernmental	\$	-	\$ -	\$ -	- \$	\$ -	\$	486,616
Interest		549	847	310	233	2		10,188
Other revenues		-	4,635	192,497	1,200	-		844,203
<b>Total Revenues</b>		549	5,482	192,807	1,433	2		1,341,007
EXPENDITURES								
Current								
General government		-	-	-	-	-		21,721
Public safety		-	-	-	-	-		-
Public works		-	-	198,099	-	-		1,164,461
Total Expenditures		-	-	198,099	-	-		1,186,182
Excess (Deficiency) of Revenues								
Over Expenditures		549	5,482	(5,292	1,433	2		154,825
NET CHANGE IN FUND BALANCE		549	5,482	(5,292	1,433	2		154,825
Fund Balance - Beginning		153,291	234,751	5,292	64,540	1,613		2,902,258
Fund Balance - Ending	\$	153,840	\$ 240,233	\$ -	\$ 65,973	\$ 1,615	\$	3,057,083

### OTHER INDEPENDENT AUDITORS' REPORTS



## REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

Independent Auditors' Report

Governing Board City of Calipatria

We have audited, in accordance with the auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States, the financial statements of the governmental activities, business-type activities, each major fund, and the aggregate remaining fund information of the City of Calipatria, as of and for the year ended June 30, 2016, and the related notes to the financial statements, which collectively comprise the City of Calipatria's basic financial statements, and have issued our report thereon dated January 30, 2017.

#### **Internal Control over Financial Reporting**

In planning and performing our audit of the financial statements, we considered City of Calipatria's internal control over financial reporting (internal control) to determine the audit procedures that are appropriate in the circumstances for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of City of Calipatria's internal control. Accordingly, we do not express an opinion on the effectiveness of the City of Calipatria's internal control.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, misstatements on a timely basis. A material weakness is a deficiency, or a combination of deficiencies, in internal control, such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected on a timely basis. A significant deficiency is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Christy White, CPA

Michael Ash, CPA

**Heather Rubio** 

SAN DIEGO LOS ANGELES SAN FRANCISCO/BAY AREA

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Licensed by the California
State Board of Accountance,

Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or significant deficiencies. Given these limitations, during our audit we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified

#### **Compliance and Other Matters**

As part of obtaining reasonable assurance about whether City of Calipatria's financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit, and accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

#### Purpose of this Report

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the entity's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the entity's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

San Diego, California

Christy White Ossociates

January 30, 2017

# FINDINGS AND QUESTIONED COSTS

#### CITY OF CALIPATRIA FINANCIAL STATEMENT FINDINGS AND QUESTIONED COSTS FOR THE YEAR ENDED JUNE 30, 2016

There were no findings or questioned costs related to the financial statements for the year ended June 30, 2016.

#### CITY OF CALIPATRIA SUMMARY OF PRIOR YEAR AUDIT FINDINGS AND QUESTIONED COSTS FOR THE YEAR ENDED JUNE 30, 2016

There were no findings or questioned costs for the City for the 2014-15 fiscal year.

# APPENDIX E WASTEWATER RATE STUDY

### City of Calipatria

### Financial Analysis of Wastewater Rates October, 2017

State of California State Water Resources Control City Council
Proposition 1 Water Bond
Comprehensive Assistance to Tribal and Small Systems Project
Agreement Number: D1612801
TA Workplan Number: 5340-A



Funded by: State Water Resources Control Board









October 12, 2017

Elvira Reyes State Water Resources Control City Council - Division of Financial Assistance 1001 | St. 16th Floor PO Box 944212 Sacramento, CA 95814

Subject: City of Calipatria Wastewater Rate Study

Prop 1 Agreement No. D1612801 / TA Work Plan No. 5340-A

Dear Elvira:

Enclosed please find the printed final report for City of Calipatria Rate Study.

The report was presented to the City Council on October 26, 2017 and we are now moving through the Prop 218 process.

If you have any additional questions, feel free to contact me at 916/447-9832, Ext 1032 or John Van den Bergh at 916/917-4284.

Sincerely,

#### Ari Newman

Ari Newman RCAC, Assistant Director Community & Environmental Services

Enclosure: City of Calipatria 2017 Wastewater Rate Study

CC: Rom Medina, Calipatria City Manager, Calipatria City Hall, 125 N. Park Ave., Calipatria, CA 92233

Justina Arce, Senior Planner, Holt Engineering, 1601 North Imperial, El Centro, CA 92243

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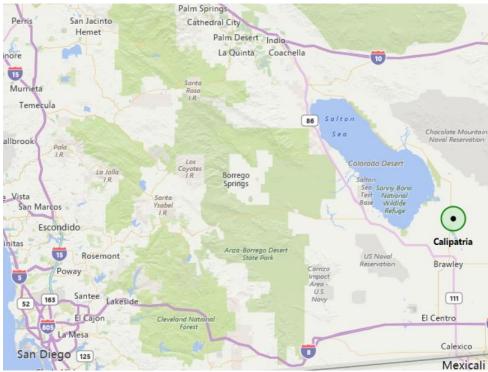
#### **COMMUNITY**

Calipatria is a city in Imperial County, California. Calipatria is located 23 miles north of El Centro, The population was 7,710 at the 2010 census, up from 7,289 at the 2000 census, including 3,700 inmates at Calipatria State Prison.

The community is located along State Route 111. The Salton Sea is located approximately three miles to the northwest. The town is surrounded by agricultural fields.

Calipatria consists of quiet residential areas and limited commercial activities centralized around Highway 111.





The community relies heavily on agricultural employment and government assistance as a source of income.

It is considered a "severely disadvantaged community". The median household income for Calipatria was reported at \$30,911 by the American Community Survey, US Census Data; which represented 50 percent of the State's median income for California (\$61,094).

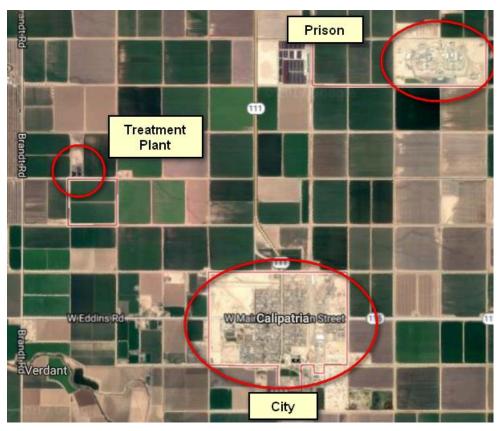
#### WASTEWATER SYSTEM

The City of Calipatria owns and operates the wastewater facilities.

The Wastewater Treatment Plant is located at 106 West Lindsey Road, on a 160 acre parcel of land, 1 mile to the north and 1 ½ miles to the west of the urbanized City Limits. The treatment plant itself is located in the southwest corner of the 160-acre parcel on 25 acres. The remaining



135 acres of the city's land consists of vacant native fields.



This facility provides sanitary sewer wastewater treatment for the entire City of Calipatria community and the Calipatria State Prison. Additionally, there are some isolated home sites outside of the incorporated City Limits that need to be reconnected to the City's collection system.

The City of Calipatria incorporated area is approximately 3.7 square miles, inclusive of the wastewater treatment plant and the state prison's incorporated

area. These areas constitute the total service area by the City of Calipatria wastewater treatment facilities.

#### **Community**

Calipatria is a low density residential community and is predominantly a flat stretch of land consisting of 3.7 square miles of urbanized community and as previously noted, two non-contiguous parcels of land that are also under City jurisdiction: the Calipatria State Prison site and the wastewater treatment facility. The Cliff Hatfield Memorial Airport occupies 200 acres in the northwest corner of the City. There are at least an additional 317 acres available for infill development in support of all land use categories.

Beyond the incorporated City limits, Calipatria is surrounded on all sides by agricultural land. While there are no agricultural lands within the city limits, agriculture lands are a primary land use throughout Imperial County.<sup>1</sup>

#### **Wastewater System Users**

There are a total of 740 service accounts. Of these accounts, 707 are single family residential uses (664 SF and 43 Mobile home Units). The mobile home parks, similar to multi-family apartment complexes, are classified under commercial accounts. Of the 75 commercial accounts, nineteen (19) are multi-family, serving an array of apartment complexes. It is estimated that a total of 1,033 residential dwelling units are served (664 single family, 43 mobile home, and 326 multifamily). The Calipatria State prison is served with one commercial account to serve 3,700 inmates and staff.

#### **Collection and Treatment**

The City of Calipatria owns over 15 miles of sanitary sewer collection pipelines ranging in size from 6-inches to 15-inches in diameter that collect wastewater from the urbanized City Limits before transmitting it to the Wastewater Treatment Plant at Lindsay Road. Raw wastewater influent enters the Calipatria Wastewater Treatment Plant from two (2) separate wastewater force mains. One (1) of the wastewater force mains is 12 inches in diameter and extends from the Calipatria State Prison to the Calipatria Wastewater Treatment Plant. The second wastewater force main is 10 inches in diameter and extends from the Calipatria Delta Street Pump Station to the Calipatria Wastewater Treatment Plant.

The Calipatria Wastewater Treatment Plant treats the raw wastewater with aeration ponds and a chlorination/de-chlorination basin. There are four (4) aerated ponds at the Calipatria Wastewater Treatment Plant. The wastewater flow is routed through the four aeration ponds in series.<sup>2</sup>

#### **Current Processing Capacity**

The average daily flow to the Calipatria Wastewater Treatment Facility from the Calipatria State Prison averages 435,290 gallons per day.

<sup>&</sup>lt;sup>1</sup>City of Calipatria, Preliminary Engineering Report for Sanitary Sewer System Improvements, September 2016, The Holt Group

<sup>&</sup>lt;sup>2</sup>City of Calipatria, Preliminary Engineering Report for Sanitary Sewer System Improvements, September 2016, The Holt Group

There are currently no records of the average daily flow *entering* the Calipatria Wastewater Treatment Facility from the City of Calipatria Delta Street Pump Station. Based on available Public Works records (July 2015 – April 2016), the average daily effluent from the Calipatria Wastewater Treatment Plant varies with monthly effluent averages of 0.69 million gallons per day (MGD).

#### **Daily Average MGD**

City	0.25543	36.98%
Prison	0.43529	63.02%
Total	0.69072	

The plant is currently operating at less than 50% percent of capacity and has average flows of 115 gallons per day per capita.

#### **Regulatory Compliance**

The City of Calipatria has been exceeding effluent limitations which have resulted in violations for E.coli, Total Suspended Solids (TSS), and Biochemical Oxygen Demand 5-Day 20°C (BOD). Violations were alleged to have occurred over a six-month period, from July 2008 through January 2009.

Additionally, there is residential wastewater being discharged into an abandoned outfall main pipeline that is in violation of standards.

#### **New Construction Project**

The proposed Wastewater Treatment Plant Improvement Project proposes three separate objectives.

The first objective includes the proper collection and treatment of wastewater currently directed from eight rural home-sites currently leading to an abandoned 12-inch dimeter sanitary sewer outfall pipeline to be redirected to the active sanitary sewer collection system.

The second objective is for the City to automate the chlorination/dechlorination system in order to prevent unacceptable effluent discharge, reduce environmental impacts and prevent additional penalties and liabilities.

The final and third objective is to repair a damaged HDPE liner located at Aeration Pond Number 2.<sup>3</sup>

#### **Current Wastewater Rates**

The City charges for wastewater based on the EDU system (Equivalent Dwelling Units.) Through the use of conversion tables, all customers are converted to Equivalent Dwelling Units.

Each EDU is charged \$22.05 per month.

There is no policy in place to convert users to EDU, nor is there a policy for the periodic review of these EDUs.

<sup>&</sup>lt;sup>3</sup> City of Calipatria, Preliminary Engineering Report for Sanitary Sewer System Improvements, September 2016, The Holt Group

On October 10, 1990 the City and the California Department of Corrections, entered into an agreement for the City to provide wastewater services at the rate of \$0.000669 per gallon. This rate was increased to \$0.0018 in 2011.

#### **Disclaimer**

The recommendations contained in this rate study are based on financial information provided to RCAC by the city, Imperial County, and The Holt Group. Although every effort was made to assure the reliability of this information, no warranty is expressed or implied as to the correctness, accuracy or completeness of the information contained herein.

Any opinions, findings, and conclusions or recommendations expressed in this material are solely the responsibility of the authors and do not necessarily represent the official views of the State of California.

For accounting advice, a CPA should be consulted. For legal advice, the City should seek the advice of an attorney.

### GUIDING PRINCIPLES OF THIS RATE STUDY

#### Sustainability

Rates should cover the costs to the system to allow it to provide services now, and in the foreseeable future. Reliance on state or federal funds should be avoided as much as possible, as future funding is uncertain and will become less and less likely. Operational expenses can never be funded through grants.

#### Fair

Rates should be fair to all rate payers. No single rate payer or group of rate payers should be singled out for different rates. Therefore, the proposed rates are based on EDUs (Equivalent Dwelling Units). EPA has tables that convert non-residential uses to Dwelling Units. The EPA EDU table is attached as Exhibit 5.

The City should not charge more for wastewater than the cost to provide the service. However, the costs should include: operations, repairs, interest, loan principal, fines, replacement costs, and all other costs related to the collection, treatment and disposal of wastewater, now and in the foreseeable future.

Unreasonably low rates for current customers will require unreasonably high rates for future customers, which should be avoided.

#### Justifiable

Wastewater rates must be based on actual needs of the City. Revenue generated from wastewater rates can't be used for anything else but to pay for the costs of collecting, treating and disposal of wastewater within its service area, plus any administrative costs.

#### Purpose of this study

The purposes of this study are:

- Ensure the financial strength of the City well into the future
- Expose the need to set reserves aside for future replacement of failing components
- Identify any other financial deficiencies of the City

#### **City Council Decision**

While this document recommends certain rates, the ultimate decision rests with the City Council. However, the Council has a fiduciary responsibility to set the rates at such a level that the wastewater system will be able to continue to operate in the future, including providing funds to replace all parts of the system as they wear out.

The financial plan calculates the minimum revenues necessary to maintain viable and self-sustaining enterprises.

#### **RATE STUDY**

#### **Process**

#### **PROCESS**

The figure<sup>4</sup> below explains the process of setting rates.

We begin with the list of all capitalized assets, the current budget and the current number of customers, as provided by the City Engineer.

From the list of assets the required reserves are calculated and fed into a 5-year Budget Projection.

The Budget is adjusted for 2% inflation. The Budget also includes loan payments, loan reserves, operating reserves and emergency reserves.

All customers are converted to EDUs as per EPA tables (Exhibit 5).

The expenses, including the reserve requirements, are then allocated among the total of the EDUs. If the resulting rates are not acceptable to the City Council, an acceptable rate is negotiated and entered into the model. The model then recalculates the shortfall in the budget and the shortfall in the ability to replace the failing components of the water system.

To lessen the impact on city customers, rate increases could be spread over five years.

#### City vs. Prison

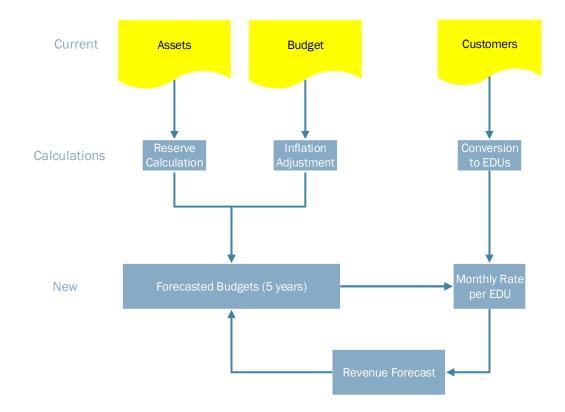
The prison and the city have different rate structures (per gallon vs. EDUs). We want to make sure that the city users and the prison pay for their fair share of the cost, and that neither is subsidizing the other. Therefore, RCAC has done two rate studies; City and Prison.

To accomplish this, we split all data inputs (yellow boxes in the figure below).

The following criteria was used:

- Capital Assets: Exhibit 1 shows all the capital assets of the wastewater system, split between city and prison. Assets used by BOTH, are split according to the MGD (63% Prison, 37% City)
- Budget: Exhibit 2 shows a similar split (63% Prison, 37% City)
- The 1979 USDA loan is also split between 63% Prison and 37% City

<sup>&</sup>lt;sup>4</sup> In this report all yellow cells contain data obtained outside the model. All blue cells are calculated.



# CAPITAL RESERVE

#### **CAPITAL** Sources of the Data

The data in the Capital Replacement Program (CRP) comes from the data supplied by the City, the City's engineer, and AWWA standards. It is shown in Exhibit 3C and Exhibit 3P (C=City, P=Prison).

The list of all the components, their installation date and their original costs were all supplied by the City Engineer.

The Normal Estimated Life is based on AWWA standards and adjusted for actual conditions.

The Estimated Remaining Life is based on the best judgement of the operator, the engineer and RCAC, after a visual inspection of the condition of the component.

Only assets that will need to be replaced in the future are included in the calculation. Assets that will not be replaced, are ignored for these rate calculations.

#### **Sources of Funding**

Funding of the replacement of components can only come from cash saved by the City, a grant or a loan.

While the possibility of receiving substantial grants to replace certain components of the system is good at this time, these possibilities will diminish over time as government funding capabilities will diminish.

The current Median Household Income (MHI) of \$30,911 makes Calipatria a "Severely Disadvantaged Community", which qualifies it for 100% grant funding of many construction or replacement projects. However, this window of grant opportunity is closing and cannot be counted on for all future replacement projects.

Default Funding of CRP		Cash	Grant	Loan
\$0	\$25,000	100%	0%	0%
\$25,001	\$50,000	25%	75%	0%
\$50,001	\$100,000	3%	97%	0%
\$100,001	\$9,999,999	3%	97%	0%

RCAC, the City Manager and the City Engineer agreed to assume that the financing of projects costing under \$25,000 will be funded with cash, projects costing between \$25,000 and \$50,000 will be funded for with 75% in grants, and projects costing more than \$50,000 will all be funded with 97% in grants. (See table above.)

This puts pressure on the City to continuously looking for grant funding to replace failing components of the wastewater system.

The study assumes also that no additional loans will be needed.

#### **Description**

The CRP provides us with a detail of the reserves needed to replace the capital assets: which asset need to be replaced, when, and how much will need to be set aside to fund that replacement.

The total line of the CRP table (Exhibit 3C and 3P) is the amount the City must put aside each year to be able to fund the replacement of equipment for the wastewater system.

There are three sections in the CRP:

- Existing Capital Replacement Program: assets the City currently has in place. Exhibit 3C and 3P show \$18,200 for the City and \$29,844 for the Prison. This is the money that has to be set aside each year to replace the existing capital assets that are expected to be replaced.
- New Project Replacement Program: assets the City is currently replacing. Exhibit 3C and 3P show \$675 for the City and \$870 for the prison. This is the money that has to be set aside each year to eventually replace the capital assets that are currently being installed.
- Future Capital Improvement Program: assets the City wishes to add to the system. The system engineer has identified some needed improvements on the prison collection system that should be added to the prison system.
   Exhibit 3P (bottom) shows that \$21,834 has to be set aside each year to have enough money to pay for the needed addition. Since this is strictly for the prison side; only the prison will have to fund this portion of the CRP.

#### **Alternative**

If the City decides not to fund the annual capital reserve requirement, the City will have to come up with these amounts from other sources, or from steeper rate increases in future years. The City can't count on the future generosity of the state or other government sources to provide any substantial grants, yet for this rate study, it is assumed that large replacement projects will be funded with 97% grant and only 3% with internal cash.

It will require a substantial effort of the City's staff to obtain these grants. The amount of grants obtained for future projects has a large impact on the rates. Therefore this study recommends a new rate study is done, whenever a major construction project is started.

#### **BUDGET**

The goal of this rate study is to create a 5-year forecasted budget, and then calculate what the rates should be to balance this budget.

#### Source

All expenses shown in Exhibit 2 are based on the City's 2017-18 Budget.

The City Manager and City Engineer adjusted this budget for anticipated expenses that were not included in the current 2017-18 budget. This adjusted budget was then split between City and Prison, to create separate budgets for both operations. These budgets are shown in Exhibits 4C and 4P.

#### **Debt Service**

There is one loan that should be included in the rate calculation:

			USDA	Debt	
Daily Ave	erage MGD	Payment	Reserve		
City	\$0.255430	36.98%	\$4,909.10	\$5,325.13	
Prison	\$0.435294	63.02%	\$8,365.90	\$9,074.87	
	\$0.690724	Total	\$13,275.00	\$14,400.00	

The existing USDA loan (1979-2019) was split between the City and the Prison according to average MGDs, as shown above.

Annual payments are \$13,275 and the existing debt reserve is \$14,400.

#### **Reserve Funding**

According to AWWA standards (American Water Works Association) there are four types of reserves the City must consider:

- 1. Debt Reserve: Your lender requires that you keep \$14,400 in a Debt Reserve Account. The City is in compliance with that provision.
- 2. Operating Reserve: Operating reserves are established to provide the City with the ability to withstand short term cash-flow fluctuations. A 45-day operating reserve is a frequently used industry norm. However, since the City pays all the expenses out of a single bank account, it is assumed that there is enough funding in that account to manage the cyclical nature of enterprise cash flows. Hence no need to set additional cash aside for an Operating Reserve.

- 3. Emergency Reserve: Emergency reserves are intended to help utilities deal with short-term emergencies, such as main breaks or pump failures. Emergency reserves are to fund the immediate replacement or reconstruction of the system's single most critical asset. In consultation with the City Engineer, it was decided to target \$12,000 in emergency reserves for the city sewer system and \$8,000 for the prison sewer system. Since no emergency reserves exists currently, it was decided to set \$2,400 and \$1,600 aside each year to reach the desired Emergency Reserves in 5 years. These amounts are added to the 5 year Forecasted Budget.
- 4. Capital Replacement Reserve: This reserve is strictly to be used to fund the City's portion of any replacement of capital assets that are worn out. The annual reserve requirement of the Capital Replacement Program was calculated in the previous section of this report. (Exhibits 3C and 3P)

#### **Overhead**

The City provides administrative services to the wastewater system. The wastewater customers should pay for this service. In consultation with the City Manager and the City Engineer it was decided to charge the City customers \$6,000 and the prison \$1,000 per year for overhead.

#### **Alternatives**

If the City does not fund its budget by setting appropriate rates, it does not mean that the City can't pay its bills. It simply means that the City is not providing for future replacement of the capital assets and will not be able to guarantee the continuing operation of the wastewater system.

The City Council has a fiduciary responsibility to set rates to a level where the City can continue to operate and provide sewer services for the foreseeable future.

#### **Investments**

With the proposed rates, cash will accumulate in the operating account at the City. Periodically, any excess funds should be transferred to the reserve accounts.

Funds in the Emergency Reserve account must be kept liquid, in case the funds are needed in an emergency.

Funds in the Capital Reserve account can be invested for a longer period of time, according to the replacement schedule in Exhibits 3C and 3P.

It is recommended that the City establish an investment policy that should include:

- The separation of reserves for debt servicing, emergencies and capital replacement
- A method of funding the reserve accounts. The new rates will generate
  positive cash flow, which must be periodically transferred from the general
  account to the reserve accounts.

• A method for accessing the debt, emergency and capital reserve account: who can access these funds and under what circumstances?

# EQUIVALENT DWELLING UNITS (EDU)

We recommend that the City continue the use of EDUs as a way to calculate wastewater rates for the urban area.

Rates for the prison will continue to be based on the volume of wastewater produced.

#### What is an EDU?

Rates must be fair. Therefore people should only pay for what they use. Large producers of wastewater should pay more than people who don't produce as much wastewater.

The EPA has created tables that convert all users to a common standard; one residential unit (EDU). The table is attached as Exhibit 5.

The EDUs for the two red customer types (at the bottom of Exhibit 5) were created by RCAC and the City's Engineer, and did not come from EPA.

#### **Conversion of all customers to EDUs**

The way the table works is as follows:

- 1. Determine the type of property
- 2. Lookup the unit of measurement
- 3. Count the units by observation
- 4. Multiply the number of units by the EDUs
- 5. Determine if the resulting EDUs is more than 1
- 6. If less than 1, AND the minimum is 1, round up to 1

#### Example:

- 1. Determine the EDUs of an "Assembly Hall" (Rate #8)
- 2. The measurement unit is "per seat"
- 3. You went into the Assembly Hall, and counted 100 seats
- 4. 100 seat x 0.005 EDUs per seat = 0.5 EDUs
- 5. Yes, the minimum for Assembly Halls is 1 EDU
- 6. Round up to 1 EDU

Holt Engineering staff has converted all customers to EDUs, according to EPA tables, as shown in Exhibit 5. The result is shown in Exhibit 6.

Parcels not connected to the sewer system are not assigned an EDU. Parcels with a building on them, but disconnected from the sewer system are not assigned an EDU.

Residential units, connected to the sewer system, but outside the City limits (Rate type #61) are charged 2 EDUs.

#### **EDU Policy**

Holt Engineering has drafted an EDU Policy, which should be adopted by the City.

A draft is attached as Exhibit 7.

## CITY RATE Calculation

**CALCULATION** Exhibit 6 shows how the number of EDUs for the whole City is calculated (1361) EDUs).

The Forecasted Expenses are calculated in the Forecasted Budget (Exhibit 4C).

Dividing the total expenses, by the number of EDU's gives us the rate per EDU of \$14.91 for the first year.

Since this rate is LESS than what the rate is now (\$22.05), no rates need to be increased for the urban customers. Rates for the Prison will be discussed in the next section.

RCAC does not recommend lowering the rates. A few years after the new EDU policy is implemented, the rates should be reviewed again to determine if the rates could be lowered.

#### Discussion

It was determined that the City does not currently charge wastewater services for all connections. While the City need not raise wastewater rates, total revenue from the urban customers will still increase, just by billing all customers according to the proposed EDU Policy (Exhibit 7).

Therefore it is important that BOTH the EDU Policy and the new rates are approved at the same time.

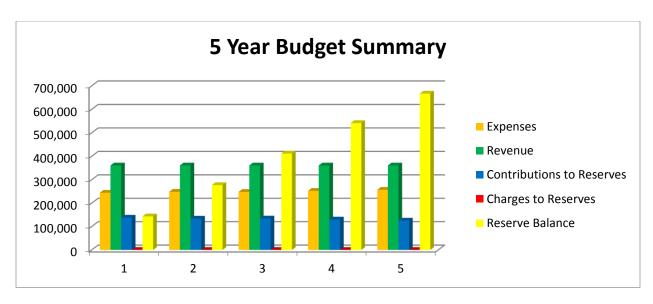
#### **Impact**

Simply by billing according to the new EDU policy:

- The City Wastewater Budget will balance for the next 5 years.
- Enough funds will be set aside for reserves to cover the planned replacements.
- Calipatria is eligible for Prop 1 Grants.

## **Calculating the Rates**

Number of EDUs		1361				
Current Rate per EDU		\$22.05				
		2018	2019	2020	2021	2022
Forecasted Expenses		\$244,198	\$248,438	\$247,854	\$252,265	\$256,765
Rate Necessary to Balance the Budget		\$14.91	\$15.17	\$15.13	\$15.40	\$15.67
Rate Increase Needed to Balance		-32%	1.74%	-0.24%	1.78%	1.78%
Rate Selected (per EDU, per month)		\$22.05	\$22.05	\$22.05	\$22.05	\$22.05
Rate Selected (per EDU, per year)		\$264.60	\$264.60	\$264.60	\$264.60	\$264.60
Percentage Increase		0.00%	0.00%	0.00%	0.00%	0.00%
Income Generated by Selected Rates		\$360,885	\$360,899	\$360,913	\$360,928	\$360,943
NET LOSS OR GAIN:		\$116,688	\$112,461	\$113,060	\$108,663	\$104,178
Balanced Budget?		Yes	Yes	Yes	Yes	Yes
CONTRIBUTION TO RESERVES		\$137,962	\$133,736	\$134,334	\$129,937	\$125,453
Target Contribution to Reserves		\$21,275	\$21,275	\$21,275	\$21,275	\$21,275
Meet Target Contribution?		Yes	Yes	Yes	Yes	Yes
Positive Cashflow?		Yes	Yes	Yes	Yes	Yes
Affordability						
Median Household Income	30,911					
Affordability		0.86%	0.86%	0.86%	0.86%	0.86%
Appropriate range between 1.5% and 4%		No	No	No	No	No
Eligibility for CA Prop 1 Grants		100%	100%	100%	100%	100%
- · ·						



The summary above show:

- The budget balances
- Reserves are set aside every year
- The Reserve balance continues to grow

#### **Hook-Up Fee Calculation**

Total Assets	1,964,030
Total Liabilities	732,386
Net Position	1,231,644
Total EDUs	1,361
Hook-Up Fee= Net Position/EDUs	905

The net position of the City wastewater system (2015) is \$1,231,644. Since there are 1361 EDUs in the City, each EDU has a value of \$901.

New customers—customers who "buy-in" to the system--should be charged \$901 per EDU.

# PRISON RATE CALCULATION

#### Calculation

The Forecasted Expenses are calculated in the Forecasted Budget (Exhibit 4P).

Dividing these expenses among the gallons of wastewater produces (0.43529 MGD), this gives a rate of \$0.00214 per gallon.

We recommend rounding it up to 0.0022 per gallon. This 22% increase will suffice for the next 10 years.

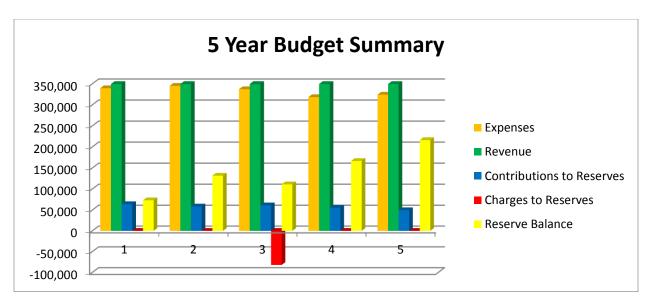
#### **Impact**

This new rate of \$0.0022 per gallon will ensure that:

1. The Prison Wastewater Budget will balance for the next 5 years.

- 2. Enough funds will be set aside for reserves to cover the planned replacements.
  3. Calipatria is eligible for Prop 1 Grants.

Current Rate per gallon	\$0.00180				
	2017	2018	2019	2020	2021
Forecasted Expenses	\$339,612	\$345,134	\$337,180	\$318,346	\$324,206
Rate per Gallon Necessary to Balance the Budget	\$0.00214	\$0.00217	\$0.00212	\$0.00200	\$0.00204
Rate Increase Needed to Balance	19%	1.63%	-2.30%	-5.59%	1.84%
Rate Selected (per EDU, per month)	\$0.00220	\$0.00220	\$0.00220	\$0.00220	\$0.00220
Percentage Increase Income Generated by Selected Rates	22.2% \$349,541	0.0% \$349,541	0.0% \$349,541	0.0% \$349,541	0.0% \$349,541
NET LOSS OR GAIN: Balanced Budget?	\$9,929 Yes	\$4,408 Yes	\$12,361 Yes	\$31,195 Yes	\$25,335 Yes
CONTRIBUTION TO RESERVES	\$64,078	\$58,556	\$61,289	\$55,544	\$49,684
Target Contribution to Reserves	\$54,148	\$54,148	\$48,928	\$24,350	\$24,350
Meet Target Contribution?	Yes	Yes	Yes	Yes	Yes
Positive Cash flow?	Yes	Yes	Yes	Yes	Yes



The summary above show:

- 1. The budget balances (green > orange)
- 2. Reserves are set aside every year (blue)
- 3. The Reserve balance continues to grow (yellow)
- 4. There is enough money in reserves to pay for capital improvement project that are becoming due (red)

# CITY COUNCIL ACTION

#### Start the process

The City must follow Proposition 218 (Exhibit 8) in implementing the water rates.

The City Council must have a hearing and pass a resolution that includes:

- 1. The selected rates
- 2. Approve of the wording of the Prop 218 Notice. A sample in English and Spanish as shown in Exhibit 9 & 10 (was e-mailed to the City Manager for editing). Make sure the Public Notice reflects the rates, tiers and fees approved by the City Council.
- 3. Set a date for the notices to be mailed to all the property owners and renters within the City. (No need to send them registered mail. Send the notices to all "property owners on record". Your County Tax Collector or Assessor can provide you with a list of addresses and address labels.)
- 4. Set a due date for the protest votes to be received, at least 45 days after the notices are mailed.
- 5. At the second meeting, the City Council must plan to take testimony. You may want to set multiple hearing dates or "educational meetings<sup>5</sup>" to explain the rate increases to the public.
- 6. Set an effective date for the proposed rates and fees.

<sup>&</sup>lt;sup>5</sup> "Hearings" imply the presence of the City Council and require an agenda and the appropriate notices. "Education Meetings" can be presented by staff, without the presence of City Council members or an agenda.

#### Hearing

At the due date of the protest votes, tally the protest votes.

If more than half of the parcel owners protest (one vote per parcel); then the City Council cannot adopt the rates proposed in step 1, but must

- keep the rates unchanged
- or repeat the process starting with step 1

If multiple renters send in a protest vote, only ONE is counted per parcel.

If less than half of the property owners protest, the City Council can adopt the rates and fees. At that time in the process, the City Council can only accept or reject the proposed rates and fees—they cannot change<sup>6</sup> them (unless steps 1-6 are repeated.)

If less than 50 percent of the parcels registered a protest, the City Council should:

- 1. Adopt the rate
- 2. Adopt the EDU Policy

CITY OF CALIPATRIA WATER RATE STUDY OCTOBER, 2017

<sup>&</sup>lt;sup>6</sup> Neither raise nor lower them.

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Calipatria ASSETS VALUED OVER \$5,000 - February 2017         Who Does it Serve         Who Does it Serve         Who Does it Serve         City         9,800           1987         NA         \$256,500.00         NA         X         \$157,00         \$9,800           1993         NA         \$226,000.00         NA         X         \$151,04,55         \$157,04         \$800           1993         NA         \$220,000.00         NA         X         \$151,04,55         \$151,04,55         \$9,71           1993         NA         \$220,000.00         NA         X         \$151,04,55         \$9,71           1997         NA         \$220,000.00         NA         X         \$15,629         9,711           1997         NA         \$220,000.00         NA         X         \$15,629         9,77,638           (16,500 LF)         1997         NA         \$21,000.00         NA         X         \$13,242         \$77,638           (16,500 LF)         1997         NA         \$1,246,000.00         NA         X         \$13,242         \$77,638           (16,500 LF)         1997         2009         \$244,600.00         NA         X         X         \$1,440,60           1994,360		Equalization Basin	Secondary Headworks Structure Construction	Secondary Headworks Structure Design	New Improvements Needed (Not part of Grant Project)	Sanitary Sewer Pump Station	Aeration Pond No. 2 Liner Replacement	Manhole Replacement (8)	ByPass Pipeline	Chlorination/Dechlorination Automated System	Two HP Aerators	Major WWTP New/Replaced Assets (by Grant Project)	None	Vehicles (Existing/Proposed)	Emergency Overflow Ponds (2)	Influent Delta Pumping Station (25 Year Lifespan Post Rehab)	Mannoles (45)	Collection System Pipelines (49,849 LF)	12-Inch Diameter Effluent Discharge Pipeline (50 LF)	12" Transmission Line From Calipatria Prison to WWTP (24,401 LF)	10" Transmission Line From Delta Pump Station to WWTP (16,500 LF)	Four (4) HDPE Lined Aeration Basins (4.5 MG each)	Motor Control Center	Chlorination De-Chlorination Chemical System	Chlorination De-Chlorination Structure (8,760 SF)	Flowmeter Sampling Vault Structure	Major WWTP Existing Assets		Calipatria ASSETS
Original Cost         Rehab Cost         Who Does it Serve         Prison         City           \$26,500.00         NA         X         \$ 16,700         \$ 1		2020	2020	2019	Planned Date	2018	2018	2018	2018	2018	2018	Construction Date		Acquisition Date	1961	1977	1961	1930	1987	1991	1977	1993	1987	1993	1993	1987	Year Installed		VALUED OVER \$5,000
Original Cost         Rehab Cost         Who Does it Serve         Prison         City           \$26,500.00         NA         X         \$ 16,700         \$ 1		Z P	NA	NA	Year Rehab	NA	NA	NA	NA	NA	NA	Rehab Date		Rehab Date	1987	2009	1993	NA	NA	NA	NA	NA	NA	NA	NA	NA	Year Rehab		- February 201
Who Does it Serve		\$465,820	\$465,820	\$41,923	Original Cost	\$190,000.00	\$150,000.00	\$6,800.00	\$24,875.00	\$195,000.00	\$50,000.00	Estimated Cost		Original Cost	\$60,000.00	\$244,600.00	\$1/5,500.00	\$1,994,360.00	\$5,000.00	\$1,464,060.00	\$577,500.00	\$210,000.00	\$24,800.00	\$240,000.00	\$280,000.00	\$26,500.00	Original Cost		.7
Who Does it Serve         Prison         City           Prison Civilian Both         X         16,700 \$         \$ 151,248 \$           X         \$ 151,248 \$         \$ 151,248 \$         \$ 151,629 \$           X         \$ 132,342 \$         \$ 132,342 \$         \$ 3,151 \$           X         X         \$ 154,147 \$         \$ 37,812 \$           Prison Civilian Both         X         \$ 154,147 \$         \$ 37,812 \$           X         X         \$ 122,889 \$         \$ 122,889 \$           X         X         \$ 94,530 \$         \$ 41,923 \$           X         \$ 465,820 \$         \$ 465,820 \$		NA	NA	NA	Estimated Cost							Estimated Cost		Original Cost													Rehab Cost		
Does it Serve         Prison         City           Civilian Both         X         \$ 16,700 \$         \$ 176,456 \$         \$ 176,456 \$         \$ 176,456 \$         \$ 176,456 \$         \$ 176,456 \$         \$ 176,456 \$         \$ 151,248 \$         \$ 151,248 \$         \$ 156,29 \$         \$ 176,496 \$		×	×	×	-								ı	Prison	0	0		)		×							Prison	Who	
Both         Prison         City           X         \$ 16,700 \$           X         \$ 176,456 \$           X         \$ 151,248 \$           X         \$ 154,060 \$           X         \$ 132,342 \$           X         \$ 3,151 \$           X         \$ 37,812 \$           Both         \$ 31,510 \$           X         \$ 31,510 \$           X         \$ 94,530 \$           \$ 45,820         \$ 465,820						×		×	×								×	×			×						Civilian	Does it	
Prison City \$ 16,700 \$ \$ 176,456 \$ \$ 151,248 \$ \$ 155,629 \$ \$ 132,342 \$ \$ 3,151 \$ \$ 3,151 \$ \$ 37,812 \$ \$ 37,812 \$ \$ 41,923 \$ \$ 465,820 \$ \$ 65 0,700%							×			×	×				×	×			×			×	×	×	×	×		Serve	
City  16,700 \$  176,456 \$  151,248 \$  15,629 \$  132,342 \$  1,464,060 \$  3,151 \$  154,147 \$  37,812 \$  152,889 \$  122,889 \$  44,923 \$  44,923 \$  445,820 \$		٠	ş	\$			\$			\$	\$				\$	\$			\$	÷		ş	\$	\$	\$	\$	Priso		
<u> </u>	63 0300e/	465,820	465,820	41,923							31,510				37,812				3,151	1,464,060					176,456	16,700			
	2					\$ 190,000					\$ 18,490				\$ 22,188	\$ 90,453		_	\$ 1,849		\$ 577,500		\$ 9,171	\$ 88,752	\$ 103,544	\$ 9,800	city		

# **Budget Split**

		30,220.09	25,171.57	21,567.87	62,866.07	9,245.01	3,698.00	9,245.01	50,000.00	12,013.62			37%
City		ς.	\$	\$	\$	\$	\$	\$	ج	\$ 2			
Prison		\$ 51,499.91	\$ 42,896.43	\$ 36,755.13	\$ 107,133.93	\$ 15,754.99	\$ 6,302.00	\$ 15,754.99	· \$	\$ 276,097.38 \$ 212,013.62			%89
													MGD
Adjusted	_	81,720.00	68,068.00	58,323.00	170,000.00	25,000.00	10,000.00	25,000.00	50,000.00	488,111.00			Amount to be split MGD
Adju	Total	<b>ب</b>	<b>ب</b>	<b>ب</b>	<b>ب</b>	Ş	Ş	Ş	<b>ب</b>	\$			Amo
	Adjustment					25,000.00		25,000.00	50,000.00	\$ 100,000.00 \$	From City	Manager and	Engineer
	Adj					\$		\$	φ.	↔	Fro	Mar	
2017-18 Budget	Treatment	81,720.00	68,068.00	58,323.00	170,000.00		10,000.00			388,111.00			From Audit Report
2017	Trea	Υ-	<b>ب</b>	ς.	<b>ب</b>		\$			<b>ئ</b>			Fron
		Wages	Waste Water Operation	Benefits	Utilities/Maintenance	Professional Fees	Vehicle	Permit Fees	Collection System				Source

Subtotal New Project Reserve Program	Sanitary Sewer Pump Station	Aeration Pond No. 2 Liner Replacement	ByPass Pipeline + 8 Manholes	Two HP Aerators + Chlorination/Dechlorination System	New Project Reserve Program (funded)		Subtotal Existing Capital Reserve Program				Collection System Pipelines (49,849 LF)		Emergency Overflow Ponds (2)	Influent Delta Pumping Station (25 Year Lifespan Post Rehab)	Manholes (45)		12-Inch Diameter Effluent Discharge Pipeline (50 LF)	12" Transmission Line From Calipatria Prison to WWTP (24,401 LF)	10" Transmission Line From Delta Pump Station to WWTP (16,500 LF	Four (4) HDPE Lined Aeration Basins (4.5 MG each)	Motor Control Center	Chlorination De-Chlorination Chemical System	Chlorination De-Chlorination Structure (8,760 SF)	Flowmeter Sampling Vault Structure	Existing Capital Reserve Program	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Qty Component			
ogram	21		21		unded)		e Program											11						11						nent
	2018	2018	2018	2018							1980	1980	1980	1980		1961	1977	1961		1987	1991	1977	1993	1987	1993	1993	1987			Acquired
	190,000	55,470	31,675	90,601							500,000	500,000	500,000	500,000		22,188	90,453	175,500		1,849		577,500	77,658	9,171	88,752	103,544	9,800			Cost
	П	F	F	F							Н	н	I	т		н	I	I		т	т	т	I	Ι	I	I	I			C, F)
\$205,743	\$106,300	\$31,034	\$17,721	\$50,689			\$3,058,492				\$500,000	\$500,000	\$500,000	\$500,000		\$22,188	\$90,453	\$175,500		\$1,849	\$0	\$577,500	\$77,658	\$0	\$0	\$103,544	\$9,800			Installed Cost
	30	25	30	25							60	60	60	60		100	60	30		40	40	40	100	15	15	30	30			Life
	-	-1	-1	-1							37	37	37	37		56	40	56		30	26	40	24	30	24	24	30			Age
	\$103,642	\$30,258	\$17,278	\$49,421							\$1,246,674	\$1,246,674	\$1,246,674	\$1,246,674		\$88,441	\$242,873	\$699,542		\$3,878	\$0	\$1,550,624	\$140,462	\$0	\$0	\$187,283	\$20,556			Current Cost
	31	26									23	23	23	23		44	20	-26		10	14	0	76	-15	-9	6	0			Life F
	30	30	30	30							55	45	25	25		60	48	10		10	14	10	76	3	3	10	10			Remaining Life
	\$190,000	\$55,470	\$31,675	\$90,601							\$3,704,780	\$3,039,210	\$2,045,301	\$2,045,301		\$290,179	\$628,328	\$852,737				\$1,890,202	\$632,663			\$228,297	\$25,057			Future Cost
	5%	3%	25%	3%			3%				3%	3%	3%	3%		3%	3%	3%				3%	3%			3%	25%			Cash
<b>Existing Reserves</b>	20%	97%	75%	97%		Existing Reserves	97%				97%	97%	97%	97%		97%	97%	97%	gase	gase	gase	97%	97%			97%	75%			Cash Grant
rves	75%	0%	0%	0%		rves	0%				0%	0%	0%	0%		0%	0%	0%				0%	0%			0%	0%			Loan
\$0	\$0	\$0	\$0	\$0		¥	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0\$	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0			Reserves
\$ 675	\$294	\$52	\$245	\$84			\$ 18,200				\$1,761	\$1,812	\$2,310	\$2,310		\$125	\$348	\$2,501				\$5,544	\$206			\$670	\$612			Required

Qţ.	Component Existing Capital Reserve Program	Year Acquired	Estimated Original Unit Cost	Cost Type (H, C, F)	Estimated Installed Cost	Normal Estimated Life	Current Age	Estimated Current Cost	Planned Remaining Life	Estimated Remaining Life	Estimated Future Cost	Fund with Cash	Fund with Grant	Fund with Loan	Existing / Reserves	Annual Reserve Required
	Flowmeter Sampling Vault Structure	1987	16,700	I	\$16,700	30	30	\$35,030	0	(.)	3 \$37,174	1 25%	75%	%0	0\$	\$3,082
	Chlorination De-Chlorination Structure (8,760 SF)	1993	176,456	I	\$176,456	30	24	\$319,160	9	10	\$389,055	2 2%	826	%0	0\$	\$1,902
	Chlorination De-Chlorination Chemical System	1993	151,248	I	\$151,248	15	24	\$273,566	6-	(-)	3 \$290,310	) 2%	826	%0	0\$	\$4,814
	Motor Control Center	1987	15,629	I	\$15,629	15	30	\$32,783	-15	(.)	3 \$34,789	9 25%	75%	%0	0\$	\$2,885
4	Four (4) HDPE Lined Aeration Basins (4.5 MG each)	1993	132,342	I	\$529,368	100	24	\$957,481	92	76	\$4,312,640	) 2%	856	%0	0\$	\$2,339
	10" Transmission Line From Delta Pump Station to WWTP (16,500 LF 1977	F 1977					40		-40						\$0	
	12" Transmission Line From Calipatria Prison to WWTP (24,401 LF)		1,464,060	Н	\$1,464,060	40	26		14	14	\$3,6		%56	%0	0\$	\$12,690
	12-Inch Diameter Effluent Discharge Pipeline (50 LF)	1987	3,151	I	\$3,151	40	30	\$6,609	10	10	\$8,057	7 100%	%0	%0	0\$	\$288
															0\$	
	Influent Delta Pumping Station (25 Year Lifespan Post Rehab)	1977	154.147	Ι	\$154,147	90	40	\$413.894	02	48	\$1,070,773	3 2%	856	%0	\$0	066\$
	Emergency Overflow Ponds (2)	1961	37,812	Ι	\$37,812	100	56	\$150,718	44	09			856	%0	\$0	\$354
															0\$	
	Subtotal Existing Capital Reserve Program				\$2,548,571							2%	85%	%0	\$ 0\$	\$ 29,844
													<b>Existing Reserves</b>	/es	~	
	New Project Reserve Program (funded)															
	Two HP Aerators	2018	31,510	O	\$32,318		-1	\$31,510	56	30	\$57,076		%56	%0	0\$	\$88
	Chlorination/Dechlorination Automated System	2018	122,889	C	\$126,040		-1	\$122,889	26	30			826	%0	\$0	\$345
	Aeration Pond No. 2 Liner Replacement	2018	94,530	C	\$96,954	25	-1	\$94,530	26	30	07	3 5%	826	%0	\$0	\$2
	Flow meter	2018	50,000	С	\$51,282	20	-1	\$50,000	21	21	\$75,783	3 5%	95%	%0	\$0	\$172
	Subtotal New Project Reserve Program				\$306,594								Existing Reserves	/es	\$ 0\$	870
	Future Capital Improvement Program (unfunded)									Years To Save						
	Secondary Headworks Structure Design	2019	41,923	C	\$41,923	20					\$43,617	7 25%	75%	%0	0\$	\$5,438
	Secondary Headworks Structure Construction	2020	465,820	С	\$465,820					3	3 \$494,332		%56	%0	\$0	\$8,198
	Equalization Basin	2020	465,820	O	\$465,820	100					\$494,332	5 2%	%56	%0	0\$	\$8,198
					\$0							Personal			0\$	
	Subtotal Future Capital Improvemenet Program				\$973,563								Existing Reserves	/es	\$ 0\$	21,834
	T-4-1 O				100 000 00										ě	01.0
	lotal Capital Programs				1											

Budget City of Calipatria (C)			ation Factor (%):	2.00 2.50	
EXPENSES AND SOURCES OF FUNDS	2018	2019	2020	2021	2022
PERATIONS & MAINTENANCE EXPENSES		<u> </u>			
Wages	30,220.09	30,824.49	31,440.98	32,069.80	32,711.1
Waste Water Operation	25,171.57	25,675.00	26,188.50	26,712.27	27,246.5
Benefits	21,567.87	21,999.23	22,439.21	22,887.99	23,345.7
Utilities/Maintenance	62,866.07	64,123.39	65,405.85	66,713.97	68,048.2
Professional Fees	9,245.01	9,429.91	9,618.51	9,810.88	10,007.1
Vehicle	3,698.00	3,771.96	3,847.40	3,924.35	4,002.8
Permit Fees	9,245.01	9,429.91	9,618.51	9,810.88	10,007.1
Collection System	50,000.00	51,000.00	52,020.00	53,060.40	54,121.6
		0.00	0.00	0.00	0.0
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.00	0.00	0.00	0.0
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.00	0.00	0.00	0.0
Total Operation and Maintenance Expenses:	212,013.62	216,253.89	220,578.97	224,990.55	229,490.3
ENERAL & ADMINISTRATIVE EXPENSES					
Debt Reserve (flat)	0.00	0.00	0.00	0.00	0.0
Operating Reserve (flat)	0.00	0.00	0.00	0.00	0.0
Emergency Reserve (flat)	2,400.00	2,400.00	2,400.00	2,400.00	2,400.0
Existing Capital Reserve Program	18,199.57	18,199.57	18,199.57	18,199.57	18,199.5
New Project Reserve Program (funded)	675.37	675.37	675.37	675.37	675.3
Future Capital Improvement Program (unfunded)	0.00	0.00	0.00	0.00	0.0
Annual Debt Payment USDA (flat)	4,909.10	4,909.10	0.00	0.00	0.0
Overhead	6,000.00	6.000.00	6,000.00	6,000.00	6,000.0
Total General and Administrative Expenses:	32,184.04	32,184.04	27,274.94	27,274.94	27,274.9
TOTAL EXPENSES	244,197.65	248,437.93	247,853.90	252,265.48	256,765.2
OURCE OF FUNDS / REVENUES RECEIVED					
Sewer Revenue	360,185.16	360,185.16	360,185.16	360,185.16	360,185.1
New Connections	500,100.10	300, 100.10	300,100.10	000,100.10	000,100.1
Late Charges	700.00	714.00	728.28	742.85	757.7
		0.00	0.00	0.00	0.0
		0.00	0.00	0.00	0.0
	100 mm	0.00	0.00	0.00	0.0
TOTAL REVENUE (Lines 29 through 37):	360,885.16	360,899.16	360,913.44	360,928.01	360,942.8
NET LOSS OR GAIN:	116,687.51	112,461.24	113,059.54	108,662.53	104,177.5
NET CASH FLOW (Contribution to Reserves)	137,962.45	133,736.17	134,334.48	129,937.46	125,452.5

Forecasted Budget					
City of Calipatria (P)		Infla	ation Factor (%):	2.00	
		Loan I	nterest Rate (%)	2.50	
EXPENSES AND SOURCES OF FUNDS	2018	2019	2020	2021	2022
RATIONS & MAINTENANCE EXPENSES	-	<u>'</u>	•	•	
Wages	51,499.91	52,529.91	53,580.51	54,652.12	55,745
Waste Water Operation	42,896.43	43,754.36	44,629.44	45,522.03	46,432
Benefits	36,755.13	37,490.23	38,240.04	39,004.84	39,784
Utilities/Maintenance	107,133.93	109,276.61	111,462.15	113,691.39	115,965
Professional Fees	15,754.99	16,070.09	16,391.49	16,719.32	17,053
Vehicle	6,302.00	6,428.04	6,556.60	6,687.73	6,82
Permit Fees	15,754.99	16,070.09	16,391.49	16,719.32	17,053
Collection System	0.00	0.00	0.00	0.00	(
		0.00	0.00	0.00	(
		0.00	0.00	0.00	(
		0.00	0.00	0.00	(
Total Operation and Maintenance Expenses:	276,097.38	281,619.33	287,251.72	292,996.75	298,856
IERAL & ADMINISTRATIVE EXPENSES					
Debt Reserve (flat)	0.00	0.00	0.00	0.00	(
Operating Reserve (flat)	0.00	0.00	0.00	0.00	(
Emergency Reserve (flat)	1,600.00	1,600.00	1,600.00	1,600.00	1,600
Existing Capital Reserve Program	29,844.24	29,844.24	29,844.24	20,920.09	20,920
New Project Reserve Program (funded)	870.00	870.00	870.00	870.00	870
Future Capital Improvement Program (unfunded)	21,834.11	21,834.11	16,613.70	959.58	959
Annual Debt Payment USDA (flat)	8,365.90	8,365.90	0.00	0.00	(
Overhead	1,000.00	1,000.00	1,000.00	1,000.00	1,000
Total General and Administrative Expenses:	63,514.25	63,514.25	49,927.94	25,349.67	25,349
TOTAL EXPENSES	339,611.63	345,133.58	337,179.66	318,346.42	324,206
JRCE OF FUNDS / REVENUES RECEIVED	240 544 00	240 544 00	240 541 00	240 544 00	240 54
Sewer Revenue	349,541.08	349,541.08	349,541.08	349,541.08	349,54
		0.00	0.00	0.00	(
		0.00	0.00	0.00	(
	and the second s	0.00	0.00	0.00	(
TOTAL REVENUE (Lines 29 through 37):	349,541.08	349,541.08	349,541.08	349,541.08	349,54
NET LOSS OR GAIN:	9,929.45	4,407.50	12,361.42	31,194.66	25,334
NET CASH FLOW (Contribution to Reserves)	64.077.80	58.555.85	61.289.36	55.544.33	49.684

# City of Calipatria EDU Tables for Sewer Service

				Min 1
•	Rate#	Unit	EDU	EDU?
Single Family Dwelling		per dwelling	1.000	No
Apartments		per apartment	1.000	No
Condominiums		per unit	1.000	No
Mobile Homes (free standing)		per unit	1.000	No
Mobile Home Parks		per home space/lot	1.000	No
Rental Cottages		minimum per cottage	0.250	No
Efficiency Rental		per unit_	0.625	Yes
Assembly Halls		per seat	0.005	Yes
Boat Dock indiv. owned w/o dwelling		per dock space	0.100	No
Boat Dock indiv. owned w/dwelling		per dock space/parcel-lot	1.000	No
Bowling Alleys (no food serv.)		per lane	0.188	No
Car Wash automatic		per automatic bay	1.500	No
Car Wash manual		per manual bay	1.000	No
Church with hitchen		per seat	0.011	Yes
Church with kitchen		per seat	0.017	Yes
Country Clubs		per person	0.125	Yes
Dance Halls		per person	0.005	Yes
Dormitories/Barracks		per bed	0.063	No
Drive-In Theatres		per car space	0.013	Yes
Factory with showers		per employee	0.063 0.088	Yes Yes
Factory with showers		per employee	0.000	Yes
Food Service restaurant (not 24 hour se Food Service restaurant (24 hour se		per seat	0.000	Yes
Food Service banquet rooms		per seat per seat	0.123	Yes
Food Service banquet rooms		per seat	0.013	Yes
Food Service tavern Food Servicedrive-in service		per space	0.000	Yes
Food Service restaurant along freev		per seat	0.123	No
Gas (fuel) Station		per pump	1.250	No
Hospitals		per bed	0.750	No
Institutions		per person	0.250	Yes
Laundries (coin operated)		per machine	0.350	No
Marina with pump out connected to		per dock, rack & storage space	0.100	Yes
Marina with restrooms & showers of		per dock, rack & storage space	0.050	Yes
Motels/Sleeping Cabin		per unit	0.250	Yes
Nursing & Rest Homes		per patient	0.250	Yes
Office Buildings		per employee	0.050	Yes
R.V. Parks & Camps (primitive)		per space	0.125	Yes
R.V. Park & Camps (full service)		per space	0.313	Yes
Recreation Parks		per park capacity	0.010	Yes
Retail Store		per employee	0.050	Yes
School elementary		per pupil	0.038	Yes
School junior & high		per pupil	0.050	Yes
Shopping Center		per 100 s.f., no food/laundry	0.050	Yes
Swimming pool without showers		per swimmer (capacity)	0.010	Yes
Swimming pool with showers		per swimmer capacity)	0.018	Yes
Youth and Recreation Camps		per person (capacity)	0.125	Yes
Beauty shop/Barber	60	per chair	0.350	Yes
Single Family Dwelling "Outside"	61	per dwelling	2.000	No

	EDUs				10.00		0.00	1.00			25.00	1.00		1.00	1.00																										,	1.00	1.00 1.00	1.00	1.00	0.00	0.00	0.00	0.00	0.00	1.00
Min 1	EDU? E				Yes	3	No	Yes			No	Yes		Yes	Yes	3																									_	ON ON	0 2	02 2	S S	9 9	No	No	No	oN o	No No
EDU	Unit				0.25	3	1.25	0.05			1.25	0.05		0.05	0.06																											1.00	T.00	1.00 No	1.00	1.00 No	1.00	1.00	1.00	1.00	1.00 No
	Cat #	0		0 0	4		35	51		0 0		47		47	,			0							0		0 0			0	0			0 0			0 0	0			0 ,	4 -	4 -	- F	1 -	1 11	1	1	1	1 7	7 E
	# units	0	0	0 0	40	0	0.0	0.0	0	0	20	m	0	7	0 0	0	0	0	0	0	0	0	0	0	0 0		0	C	0	0	0	0	0	0 0	0 0	0	0	0	0	0	0	1 -	1 -	1 -	1	0	0	0	0	0 0	1
	Units				ner unit		per pump	per employee			per pump	per employee		per employee	ner employee	10.6																									100	per awelling	per uwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling
	EDU Description				Motels/Sleeping Cabin	9	Gas (fuel) Station	Retail Store			Gas (fuel) Station	Office Buildings		Office Buildings	Factory without showers																										ومتالمين المودا	Single Family Dwelling	Single ratility Dwelling	Single Family Dwelling Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling Single Family Dwelling
	Comments	Prison	Prison	WWTP	Motel	Motel Property	Vacant Calimart	Vacant Calimart	Airport Property	Calimart Rear Lot	No RR/No Charge			Fihor Ontice	Seasonal Packing	0																																			
	Owner	DEPT OF CORRECTIONS	DEPT OF CORRECTIONS	CITY OF CALIBATRIA	MARUTI HOTEL PARTNERS	MARUTI HOTEL PARTNERS	SHAMOUN HANI & EBTISAM JT	SHAMOUN HANI & EBTISAM JT	CITY OF CALIPATRIA	SHAMOUN HANI & EBTISAM JT	DOCKSTADER PATRICK T TRUSTEE	DOCKSTADER PATRICK T TRUSTEE	DOCKSTADER PATRICK T TRUSTEE	GOLDEN EAGLE HAY CO INC	WILLIAMS FIRST CHOICE ONION	BAKER G WALTER & WILLIAM L JR	BERNAL PEDRO	BERNAL PEDRO	BAKER G WALTER & WILLIAM L JR	BERNAL PEDRO	BERNAL PEDRO	GARCIA JOSE & RAMIREZ HEMELI D	CRANE BEATRICE & ALLEN	ROMAN CATHOLIC BISHOP OF SD	BARRIENTOS LINDA L	Chaire Beal Rice & Allein	BARRAZA VOI ANDA & MARTHA IT	ZOHAR SHALHAV & BRACHA TRST	CRANE BEATRICE & ALLEN	ST PETER'S CATHOLIC CHURCH	ZOHAR SHALHAV & BRACHA TRST	CORNEJO C & CORONADO ANN JT	ZOHAR SHALHAV & BRACHA TRST	FURUSHIMA DENNIS K	ZOHAR SHALHAV & BRACHA TRST	HART L	CRANE BEATRICE & ALLEN	BROTT JAMES D	BROTT JAMES D	BERNAL PEDRO	BERNAL PEDRO	PIMENIAL GUADALUPE		CASTANEDA IRMIA R PADILLA RAMIBO D & OLIVA IT	IMPERIAL VALLEY PROPERTIES LLC	AMIAL JENEVIE	JOE HEGER FARMS, LLC	CASTILLO MAX J TRUSTEE	TRAMEL MARTHA YVONNE	CHARLES MARTHA TRAMEL	HERNANDEZ JOSE A & ANA A JT
	EDU's Address	0.00 None	0.00 7018 Blair Road	0.00 106 Lindsey Avenue	10.00 700 N. Soreson Ave	0.0	1.00 500 N. Sorenson Ave	0.0 500 N. Sorenson Ave	0.0 440 W. Main Street	0.0	0.00 701 North Sorenson	1.00 None	0.0	1.00 640 N. Railroad	2.00 420 N. Industrial	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	0.0 None	1 500 S. Freeman	1 530 E. Freeman Street	1 540 E. Freeman Street	1 596 E. Freeman Street	0.00 None	0.00 <i>None</i> 1 542 E. Elder Avenue				
	Units	0	0	0	40	0.0	0.0	0.0	0.0	0.0	20	3	0.0	7 0	TBD	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	7	1	1 -	1 1	0	0	0	0	0	5 H
	Rate	Ą	₹:	¥ S	25	₹	1.25	0.05	Ν	NA	1.25	.050	Ā	.050	0.063	Ν	NA	NA	ž	¥:	ž	¥	¥:	¥ :	¥ 2	¥ :	¥ ×	¥	₹	NA	A	¥	≨ \$	¥ ×	Z Z	₹	NA	AA	ž	Ā	₹ ;	1.0	2.5	2 5	1.0	1.0	1.0	1.0	1.0	1.0	1.0
	EPA#	Ϋ́	Y Y	¥ ×	#42	ΑN		ii #51		NA	#32	#47	ΑN	#47	#24	ΑN	NA	NA	Ą	Y :	₹ i	Ϋ́	¥ :	¥:	¥ S	4 2	¥ ×	¥ X	Ϋ́	NA	AN	Ϋ́	¥ S	¥ ×	Z AZ	Ą	NA	AN	Ą	AN	¥ ;	# #	# #	#1	#1	#	#1	#1	#1	# 5	# #
	Customer	NoDev	Prison	Y Y	Hotel	NoDev	Vacant-Fuel	acant-Reta	Airport	NoDev	Fuel	Office	NoDev	Office	Pack-Shed	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	, U	7	<u>አ</u> ይ	5 5	NoDev	NoDev	NoDev	NoDev	NoDev	SF
	=	900	900	200	5	so		C Va		SO	-	-	-	- -	-	R1-0	R1-0	R1-0	R1-0	R1-0	R1-0	R1-0	R1-0	R1-0	R1-0	2 2	R1-0	R1-0	R1-0	R1-0	R1-0	R1-0	R1-0	K1-0	R1-0	R1-0	R1-0	R1-0	R1-0	R1-0	R1-0	K1-1	N1-1	R1-1	R1-1	R1-0	R1-0	R1-0	R1-0	R1-0	R1-0
			-	B 022-160-003	+			023-070-005		023-070-008	_	+		023-101-003				023-102-007		+				+	023-103-007	Ť	023-103-010	+		023-103-014	023-103-015			023-103-018	$\top$			023-103-023	+			023-111-001		023-111-013		+			-		023-112-018
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REDONDO VALENTE & ELISA JT	SALCIDO FRANK A & BLANCH JT	IORDAN DESERT PROPERTY LLC	MONTES LUIS & LEONOR JT	TORRES RAFAEL & ROSA M JT	TORRES ROSALINA	SUAREZ MIGUEL & VALDES LAURA I	MAC DEVELOPMENT INC	PEREZ FERNANDO & SONIA JT	TAFFOLLA VELIA	FRANCO ESTEBAN & XOCHITL JT	FRANCO ESTEBAN & XOCHITL JT	JEHOVAH'S WITNESSES	JEHOVAHS WITNESS	CORTEZ EDUARDO & FRANCISCA JT	CORTEZ EDUARDO & FRANCISCA JT	CORTEZ EDUARDO & FRANCISCA JT	JEHOVAHS WITNESS	RAMIREZ ELIZABETH L	Aureo Alberto Alarcon	CAL-PAT FARMERS & COTTON GRS	AVAVE IEON A & BABBABA I TBST	OWENS BICHARD & EBSALINE D	BROWN HABOLD A & REBECCA IT	LYERLY ADAM FRIC AARON BRETT VANCE	CANNON MARGIE TRUSTEE	GOLDEN EAGLE HAY CO INC	CHAVEZ BROS	T N T ENTERPRISES INC	WILLIAMS FIRST CHOICE ONION	SUPERIOR LAND & CATTLE CO	TRUJILLO YOLANDA O	TAPIA ALFREDO & MARIA ELENA JT	RUIZ JOSE VELASCO	KUIZ JOSE VELASCO	REGALADO JULIA	COMAR SHALMAY & BRACHA IRSI	JCS FUTURE INVESTMENT	CRANE BEATRICE & ALLEN	MCBROOM MARSHAL & MALLORY	BEAUCHAMP GABIBA	CRANE ALLEN & BEATRICE JT	TRUILIO FELIPE & YOLANDA O	ZOHAR SHALHAV & BRACHA TRST	CITY OF CALIPATRIA	CITY OF CALIPATRIA	CITY OF CALIPATRIA	CALIPATRIA RDA	CITY OF CALIPATRIA	CITY OF CALIPATRIA	MORENO PATRICIA	HISTORICAL PROPERTIES LLC	VELASCO TERESA	SALINAS VERA & DELFINA	SALINAS PABLO VELASCO TERESA	CASTILLO MAX J TRUSTEE
1 514 E. Elder Avenue	Elder Street	0.00 None	Freeman Street	1 650 Commercial	520 E. Elder Street		None	*	598 Elder Street	Street	reet	668 E. Freeman	0.00 668 Freeman	None		664 E. Freeman Street			Street	0.00 Uneveloped		162 E Dolta Ctroot		perial Avenue	al		None		None	0.00 None	None		Street		. Delta		0.00 None			0.00 None	100	N. Fider	5		None		0.00 450 N. Brown Avenue	None		501 E. Elder Avenue			0.00 515 E. Elder Avenue		None
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SF	SF	NoDev	SF	SF	SF	NoDev	NoDev	SF	SF	SF	SF	Church-V	Church-V	NoDev	NoDev	SF	NoDev	NoDev	NoDev	NoDev	Chorage	Dotail	Storage	Vacant	Storage	Storage	Storage	NoDev	NoDev	NoDev	NoDev	SF	SF	NoDev	7	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	SF	NoDev	Park	Park	Park	Park RR	Park	Park	TS C	NoDev	NoDev	NoDev	NoDev	NoDev
R1-1	R1-1	R1-0	R1-1	R1-1	R1-1	R1-0	R1-0	R1-1	R1-1	R1-1	R1-1	R1-C	R1-0	R1-0	R1-0	R1-1	R1-0	R1-0	R1-0	R2-0	-	-	-	-	-	-	-	-	-	-	R1-0	R1-1	R1-1	KI-0	K1-1	R1-0	R1-0	R1-0	R1-0	R1-0	R1-0	R1-2	R1-0	so	SO	SO	SO	so	OS	R1-1	R1-0	R1-0	R1-0	R1-0	R1-0
023-112-021	023-112-022	023-112-025	023-112-026	023-112-027	023-112-028	023-112-029	023-112-030	023-112-031	023-112-032	023-113-001	023-113-006	023-113-008	023-113-009	023-113-010	023-113-011	023-113-013	023-113-014	023-113-015	023-113-016	023-115-001	023-120-001	023-120-003	023-120-007	023-120-009	023-130-002	023-130-004	023-130-005	023-141-002	023-141-005	023-141-006	023-142-002	023-142-005	023-142-006	023-142-007	023-142-008	023-142-009	023-142-012	023-142-013	023-142-014	023-142-015	023-142-016	023-142-017	023-142-022	-						023-151-001	023-151-002	023-151-003	023-151-004	023-151-005	023-151-009
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Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling		Single Family Dwelling	Single Family Dwelling Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling		Single Family Dwelling Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Apartments	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling					
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RAMIREZ MARIA V & ETAL	FLORES MANUEL C	DAM THOMAS & LE CHI	WALKER LIDIA HERNANDEZ	HERNANDEZ VICTORIA H	HURI ADO JOHN H & MONICA M	HURTADO MERCED	BUENO CRESCENCIO	PERALTA ERNEST R & GRISELDA JT	NIGOS RICARDO V	SABALA IGNACIO & MARIA JT	VASQUEZ LEONARD & SWITZER SUSIE JT	VERA FERNANDO & MERCEDES JT	CASTILLON ELOISE & CONCEPCION JT	VALDEZ RAUL T & ARMIDA D JT	RODRIGUEZ JESUS R & LIZET ARACELI JT	VALDEZ KAUL I AND AKIVIDA D JI	SANCHEZ HIMBERTO A	SETTLE CARLOS & CONCEPCION EST OF JT	LAKEVIEW LOAN SERVICING LLC	GAMBOA JOSE & LIDIA JT	STEELE ROBERT E & CONSUELO JT	SOTELO FIDENCIO & FRANCISCA REYEEZ JT	HALL CONCEPCION G			D JOAQUINA JT	RAIMIREZ JORGE A	SOTELO BENIGNO & GUADALUPE B JT	VERDUGO LUZ MARIA	CORTEZ ELIAS & CORTEZ BERTHA JT	US BANK TRUST NA TRUSTEE	OSUNA GEORGIANA PALOMA RAQUEL	JONGEWARD TAMARA	ACOSTA DAVID A	BALANCIO FRED V & REBECCA A JT	ZARATE LINDA VALDEZ WATKINDS DONALD H/ HABOLD/EBMA	BANAGA HECTOR & NORA JT	VELASCO ROBERTO & MARIA JT	CORREA MARIA	HOFER KEVIN & HOFER COREY JT	SPENCE MARTHA & NICHOLAS IT	ARBOYO MARIA F	TAYLOR JAMES D & ASHLEY F JT	TAYLOR JAMES D & ASHLEY F JT	nia Street (V TAYLOR JAMES D & ASHLEY F JT		TORRES MARY M	TI ON	SAMBRANO E RUBEN & ROSALINDA T	FELIX VICTOR & ANA B JT	CERVANTES JESUS & AMERICA JT	FLORES SERGIO & LOPEZ JESSIE L
a Street	a Street	8	Street	Street	Street	Stroot	Street	Street	Street	rnia Street	rnia	nia Street			rnia Street	156 W. California Street VALDEZ		110 W. California Street SETTLE		Street	Street	rnia Street	rnia Street		145 W.		rnia Street	ra Street	ra Street	ra Street	ra Street	a Street	nia Street	a Street	a C	116 W. Barbara Street ZAKATI 150 W. Barbara Street WATKII	ra Street	ra Street	reet		nia Stroot	nia Street	nia Street	California St		treet	ia Street		reet		eet	
1 210 W. Barba	1 220 W. Barbara	4.0 232 W	1 157 W. Delta	1 149 W. Delta	1 145 W	1 125 W. Delta	2.0 117 W. Delta	1 109 W. Delta	1 101 W. Delta	1 120 W	1 126 W	1 136 W	1 138 W	0.0 None	1 158 W	1 166 W	1 102 W	1 110 W	1 429 N. Park	1 161 W. Delta	1 159 W. Delta	1 175 W	1 167 W	1 161 W	1.00 141 & 145 W.	0.0 None	1 117 W Califo	1 118 W	1 126 W	1 132 W	1 148 W	1 164 W	1 109 W	1 101 W	1 102 W	1 116 W	1 160 W. Barba	1 162 W	1 149 E.	0.0 None	1 150 E. Della 3	1 158 E.	1 156 E.	2.0 142 & 144 E.	0.0 134 E.	3.0 E. Calif	1 120 E.	1 110 E.	1 179 E.	1 448 N.	1 180 E.	1 125 E.
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1.0	1.0	1.0	1.0	1.0	1.0	1 0	10		1.0	<u> </u>	1.0	1.0	1.0	AN	$^{+}$	1.0			1.0	1.0	1.0	1.0		1.0	+	AN S	1 0	+	10		1.0	1.0	+	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1 0	$\dagger$	1.0	1	1.0	+	1.0	1.0	1.0	1.0	1.0	1.0
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38 R2-1	-	-	_	33 R1-1	4	1-17 CU	+		<u> </u>	~			14 R1-1	H		1/ K1-1			~		$\dashv$	01 R1-1	-	-	+	+	J7 R1-1	+	+			16 R1-1	4	4	4	+	22 R1-1			_	78 R1-1	+	10 R1-1			-	14 R1-1	+	~	Н		22 R1-1
023-164-008	023-164-009	023-164-010	023-171-002	023-171-003	023-171-004	023-171-005	023-171-007	023-171-008	023-171-009	023-171-011	023-171-012	023-171-013	023-171-014	023-171-015	023-171-016	023-171-017	023-171-019	023-171-020	023-171-023	023-171-024	023-171-025	023-172-001	023-172-002	023-172-003	023-172-004	023-172-005	023-172-006	023-172-007	023-172-011	023-172-012	023-172-013	023-172-016	023-172-017	023-172-018	023-172-019	023-172-020	023-172-022	023-172-023	023-181-003	023-181-004	023-181-009	023-181-009	023-181-010	023-181-011	023-181-012	023-181-013	023-181-014	023-181-016	023-181-017	023-181-018	_	023-181-022
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STORMAN AND MATERIAL OF ALLEANURAL TATALES AND MATERIAL TATALES AND MATERIAL AND MATERIAL TATALES AND MATERIAL T	#1 1.0 1 1	1.0 1 1	1.0 1 1	1 -	1 -		Street	WILLIAMS REMINE IN LOS WANDA JI		Single Family Dwelling	per dwelling	-   F	1 1.00 N	
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	NoDev NA NA 0 0.0	NA 0 0.0	NA 0 0.0	0.0	0.0 None	None		LIZARRAGA JESUS & FERNANDA JT				0	0	
	S #2 1 8 8.00	1 8	1 8		8.00 101 Ca	101 Ca	Street #1-#	MEDINA ROMUALDO & ALEXANDRIA JT		Apartments	per apartment	8	1.00	
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STATESTONE   STATESTONE CORRECT & MANIET DIRECTORY   STRIPE CERNITY Develling   Per Cheeling   1   1   10   No	R1-1 SF #1 1.0 1 1 155 E. Call	1.0 1 1	1.0 1 1	1 1155 E. Call	1 165 E. Call	179 F. Call	Street	HIGUEROA SEVERA		Single Family Dwelling	per dwelling	1 -	1 1.00 N	
STATEST   STAT	SF #1 1.0 1 1	1.0 1	1.0 1	1 1 348 N. Imp	1 348 N. Imp	348 N. Imp	ial Avenue	RAMIREZ MIGUEL & MARIA JT		Single Family Dwelling	per dwelling		1 1.00 N	
STATEST   STAT	SF #1 1.0 2 2.0	1.0 2 2.0	1.0 2 2.0	2 2.00 198 E. Barb	2.00 198 E. Barb	198 E. Barb	a Street		2 units Field Verified	Single Family Dwelling	per dwelling	2	1 1.00 N	
	R1-1 SF #1 1.0 1 1 148 E. Barba	1.0 1 1	1.0 1 1	1	1 148 E. Barba	148 E. Barba	ra Street	BRAVO NOEL		Single Family Dwelling	per dwelling		1.00 N	-
STREME         BINDAR ADMINISTORY ADMINISTANT AND WORKINGS         21 10 00 No.           SEPRENT         BINDAR ADMINISTANT AND SALEAMORA IT A ACADIG-VICCIONE         Group Caroline restaurant along ger seart         21 10 00 No.           SEPRENT         BENESATA.         2 a street         CAROLINE AND ARAMANIA IT A ACADIG-VICCIONE         Group Caroline restaurant along ger seart         21 10 No.         10 No.           TESTER         A STREET	NoDev NA NA 0 0.0	NA NA 0 0.0	NA 0 0.0	0.0	0.0 E. Barbara St	E. Barbara St	reet	MEDINA JOSE & ALEXANDRA B		Jugic Lattiny Dwelling	S	0	1.00	
Street   UNIVERSITY   STREET   STREET	#1 1.0 1 110 E. Barbar	#1 1.0 1 110 E. Barbar	1.0 1 110 E. Barbar	1 110 E. Barbar	110 E. Barbar	110 E. Barbar	reet						1.00	
NUMBER MARIO A & BENIAMIN IR T   Single Family Dwelling   Der dwelling   1 1 100 No	C Food HWY-V #32 .250 20 5.00 301 N. Sorense R1-2 SF #1 1 2 2.00 158 E. Barbara	W #32 .250 20 5.00 301 N. Soren #1 1 2 2.00 158 E. Barbar	1 2 2.00 301 N. Soren	2.00 158 E. Barbar	5.00 301 N. Sorense 2.00 158 E. Barbara	301 N. Sorense 158 E. Barbara	reet	TURO A & LORENA L JT	Archies-Vacant  2 units Field Verified	ıt along			0.25	
MENDIA SERGIO GONDOLO         SINGE Family Duelling         per duelling         1         1.00 No           MEDINA LOSE R & ALEXANDRIA B.J.T         Apartment         Apartment         Brief Family Duelling         per duelling         1         1.00 No           ICRIANA LOSE R & ALEXANDRA B.J.T         Single Family Duelling         per duelling         1         1.00 No           ICRIANA SINGHAL RAMEN T.T         Single Family Duelling         per duelling         1         1.00 No           SEPEDA ANGEL F. MARY C.T.T         Single Family Duelling         per duelling         1         1.00 No           STATAL CARMEN         Single Family Duelling         per duelling         1         1.00 No           STATAL CARMEN         Single Family Duelling         per duelling         1         1.00 No           CORREA MARIA DE LOURDES AIDE         Field Verified         Single Family Duelling         per duelling         1         1.00 No           CORREA MARIA DE LOURDES AIDE         Field Verified         Single Family Duelling         per dwelling         1         1.00 No           CORREA MARIA DE LOURDES AIDE         Field Verified         Single Family Duelling         per dwelling         1         1.00 No           CORREA MARIA DE LA RESERVA DE LA RE	SF #1 1.0 1 150 E. Barba	1.0 1 150 E. Barba	1.0 1 150 E. Barba	1 150 E. Barbara S	1 150 E. Barbara S	150 E. Barbara S		RIO A & BENJAMIN JR JT		Single Family Dwelling	per dwelling	1	1 1.00 N	
MEDINA JOSE RE ALEXANDRA B.T   ADDRIVED   Decenting   Dec obstituted   Decenting   Decen	NoDev NA NA 0 0.0 E. Barbara St	NA 0 0.0 E. Barbara St	NA 0 0.0 E. Barbara St	0.0 E. Barbara St	E. Barbara St	E. Barbara Street		MEXIA SERGIO OSORIO				0 ,		
STATEST AND CONTRIBUTED   STATEST AND CONT	R1-8 SF #1 1.0 1 1 100 E. Barbard 3	1 8 8 0 400 North Ba	1 8 8 0 400 North Ba	8 O 400 North Ra	400 North Ra	100 North Bailro	15	WEDING CASE & ALEXANDRIA B IT		Anartments	per avartment	-1 α	1 00 1	
STRENGE & QUINTERO ELENA T   Single Family Ducelling   Der duvelling   Der d	SF #1 1.0 1 1	1.0 1 1	1.0 1 1	0.0	1 201 E. Delta Stree	201 E. Delta Stre		BARRA AMELIA P		Single Family Dwelling	per dwelling	0 1	1.00 N	
SIGNADIO RITA         SIGGE Family Dwelling         per dwelling         1         1         100 No           SAFENDA ANDELE & MARY CJT         Single Family Dwelling         per dwelling         1         1         100 No           GAZHAN CARREN         SINGLE Family Dwelling         per dwelling         1         1         100 No           THOMAS RONALD G & JENITTA JT         SINGLE Family Dwelling         per dwelling         1         1         100 No           CORREA NAMIA DE LOURDES AIDE         SINGLE Family Dwelling         per dwelling         1         1         100 No           LIGGA CECLIA         SINGLE FAMILY DE LOURDES AIDE         SINGLE FAMILY DE LOURDES AIDE         1         1         100 No           LIGGA MICHAEL I & HERMINIA IT FEAL         SINGLE FAMILY DWELLING         per dwelling         per dwelling         1         1         100 No           CANZADA RODOLO & SYLUA C IT         SINGLE FAMILY DWELLING         per dwelling         per dwelling         1         1         100 No           CANDALA E RONGAM         SINGLE FAMILY DWELLING         per dwelling         per dwelling         1         1         100 No           ALVANEE RAZIGAL A E EUSTOLA E STATIS         SINGLE FAMILY DWELLING         per dwelling         1         1         1         1	SF #1 1.0 1 1 214 E. Califor	1.0 1 1 214 E. Califor	1.0 1 1 214 E. Califor				reet	LOPEZ SALVADOR & QUINTERO ELENA JT		Single Family Dwelling	per dwelling	1	1.00 N	
SYRODA MERIER E MARY C IT         Single Family Dwelling         per dwelling         1         1         100 No           SYRORA TERRENCE R & ESPERANZA JT         Single Family Dwelling         per dwelling         1         1         100 No           CORREA MARIA D G & LOURDES AUDE         Single Family Dwelling         per dwelling         1         1         100 No           CORREA MARIA D G LOURDES AUDE         Single Family Dwelling         per dwelling         1         1         100 No           CALCADA RODOLO & SYLVIA C IT         Field Verified         Single Family Dwelling         per dwelling         1         1         100 No           CONZALDA RODOLO & SYLVIA C IT         Field Verified         Single Family Dwelling         per dwelling         1         1         100 No           CONZALEZ ALONSO & EUNICE IT         Single Family Dwelling         per dwelling         1         1         100 No           VAN EENERAMA EDWARD A TRUSTEE         Single Family Dwelling         per dwelling         1         1         100 No           VAN EENERAMA EDWARD A TRUSTEE         Single Family Dwelling         per dwelling         1         1         100 No           VAN EENERAMA EDWARD A TRUSTEE         Single Family Dwelling         per dwelling         1         1         1         1 <td>R1-1 SF #1 1.0 1 415 N. Imperial</td> <td>1.0 1 1 415 N. Imper</td> <td>1.0 1 1 415 N. Imper</td> <td>1 1 415 N. Imperial</td> <td>1 415 N. Imperial</td> <td>415 N. Imperial</td> <td>Ť</td> <td>SIGMOND RITA</td> <td></td> <td>Single Family Dwelling</td> <td>per dwelling</td> <td>1</td> <td>1 1.00 N</td> <td></td>	R1-1 SF #1 1.0 1 415 N. Imperial	1.0 1 1 415 N. Imper	1.0 1 1 415 N. Imper	1 1 415 N. Imperial	1 415 N. Imperial	415 N. Imperial	Ť	SIGMOND RITA		Single Family Dwelling	per dwelling	1	1 1.00 N	
TATAD CARRIAD CARRIAD E STATAN CARRIAD         Single Family Dwelling         per dwelling         1         1         1.00 No           CORREA MARIAD DE LOURDES AIDE         Single Family Dwelling         per dwelling         1         1         1.00 No           LIAGA CECLUA         Single Family Dwelling         per dwelling         1         1         1.00 No           CALZADA RODOLO & SYLVIA CIT         Single Family Dwelling         per dwelling         1         1         1.00 No           CALZADA RODOLO & SYLVIA CIT         Single Family Dwelling         per dwelling         1         1         1.00 No           CALZADA RODOLO & SYLVIA CIT         Single Family Dwelling         per dwelling         1         1         1.00 No           CALZADA RODOLO & SYLVIA CIT         Single Family Dwelling         per dwelling         1         1         1.00 No           CALZADA RODOLO & SYLVIA CIT         Single Family Dwelling         per dwelling         1         1.00 No           VAN EENENAAM EDWARD A TRUSTEE         Single Family Dwelling         per dwelling         1         1.00 No           ALVAREZ DACALAL & EUSTOLIA         Single Family Dwelling         per dwelling         1         1.00 No           ALVAREZ OCTAVIO & EMMA         SINGLE Family Dwelling         per dwelling         1	SF #1 1.0 1 264 E. Califo	1.0 1 264 E. Califo	1.0 1 264 E. Califo	1 1 264 E. California	1 264 E. California	264 E. California		ZEPEDA ANGEL F & MARY C JT		Single Family Dwelling	per dwelling	1	1 1.00 N	
SYKORA TEREBEKE R & ESPERANZA   Single Family Dwelling   Der Overling   1   1   100   NO	SF #1 1.0 1 1256 E. Califor	1.0 1 1 256 E. Califor	1.0 1 1 256 E. Califor					GAYTAN CARMEN		Single Family Dwelling	per dwelling	н,	1 1.00 N	
STRGET STRANMENT STRANME	NI-1 SF #1 1.0 1 1 224 E. Californi Pa 1 ce #1 10 1 1 1.250 N Paileann	1.0 1 1.24 E. Califor	1.0 1 1.24 E. Califor	420 N Bailro	420 N Bailro	224 E. Californi	street	HOMAS KONALD G & JENII I A JI		Single Family Dwelling	per dwelling	.1 +	1 1.00 N	
Treet         LIAGA CECILIA         Single Family Dwelling         per dwelling         1         1         100 No           CALZADA RODOLO S. SYLVA C.T.         Single Family Dwelling         per dwelling         1         1         100 No           CALZADA RODOLO S. SYLVA C.T.         Single Family Dwelling         per dwelling         1         1         100 No           Treet         GONZALEZ ALONSO & EUNICE J.T.         Single Family Dwelling         per dwelling         1         1         100 No           Treet         VANEENBRAMM EDWARD A TRUSTEE         Single Family Dwelling         per dwelling         1         1         100 No           Bistreet         VANCOULE NOEM         Single Family Dwelling         per dwelling         1         1         100 No           Bistreet         ALVAREZ OCTAVIO & EMMA         Single Family Dwelling         per dwelling         1         1         100 No           Bistreet         ISABERTH RIZO         SEMENT RIZO         SEMENT RIZO         SEMENT RIZO         SINGLE Family Dwelling         per dwelling         1         1         100 No           Bistreet         RICHARRIA ALINER & MARIELA JIT         Field Verified         Single Family Dwelling         per dwelling         1         1         100 No           Street	1 0.1 1 1.5	1.0 1	1.0 1	1 1271 F. Delta	1 271 F. Delta	771 F. Delta	pot	CORREA MARIA DE LOURDES AIDE		Single Family Dwelling	per dwelling		1 00 N	
GUERRA MARIA I         Firetal Verified         Single Family Dwelling         per dwelling         1         1.00 No           Treet         GOAZAGEZ ALONSO & EUNICE IT         Single Family Dwelling         per dwelling         1         1.00 No           Treet         GONZALEZ ALONSO & EUNICE IT         Single Family Dwelling         per dwelling         1         1.00 No           Street         VANCHERIA MAM EDWARD A TRUSTEE         Single Family Dwelling         per dwelling         1         1.00 No           Inia Street         VANCHERIA MERINA EDWARD A TRUSTEE         Single Family Dwelling         per dwelling         1         1.00 No           Inia Street         LUNAREZ PASCUAL P & EUSTOLIA         Single Family Dwelling         per dwelling         1         1.00 No           Inia Street         LUNAREZ CATANIO & EMMA         Single Family Dwelling         per dwelling         1         1.00 No           Inia Street         INANDRO & EUNICA         Single Family Dwelling         per dwelling         1         1.00 No           Inia Street         INANDRO & ENGRALA IN FIGE         Field Verified         Single Family Dwelling         per dwelling         1         1.00 No           Inia Street         RELTRAN FIGE         Field Verified         Single Family Dwelling         per dwelling	SF #1 1.0 1 1	1.0 1 1	1.0 1 1	1 1 263 E. Delta	1 263 E. Delta	263 E. Delta		UAGA CECILIA		Single Family Dwelling	per dwelling	1 11	1 1.00 N	-
CALZADA RODOLO & SYLVIA C JT         Single Family Dwelling         per dwelling         1         1.00 No           Treet         FONG MICHAEL JA, HERMINA JT ETAL         Single Family Dwelling         per dwelling         1         1.00 No           Treet         VAN EENERAAM EDWARD A TRUSTEE         Single Family Dwelling         per dwelling         1         1.00 No           Jain Street         VASQUEZ ALONSO & EUNICA JT         Single Family Dwelling         per dwelling         1         1.00 No           Jain Street         VAN EENERAAM EDWARD A TRUSTEE         Single Family Dwelling         per dwelling         1         1         1.00 No           Jain Street         HINDJOSA VERONICA         Single Family Dwelling         per dwelling         1         1         1.00 No           Jain Street         HINDJOSA VERONICA         Single Family Dwelling         per dwelling         1         1         1.00 No           Jain Street         LORE JANATE OCTAVIO & ENMA         Field Verified         Single Family Dwelling         per dwelling         1         1         1.00 No           Jain Street         BELTRAN FIDEL & MARCELA JT         Field Verified         Single Family Dwelling         per dwelling         1         1         1.00 No           Jasteet         PELGADO NARTE & GARRAE & ANATE	SF #1 1.0 1 1	1.0 1 1	1.0 1 1	1 1 255 E. Delta	1 255 E. Delta	255 E. Delta			Field Verified	Single Family Dwelling	per dwelling	1	1 1.00 N	
FONG MICHAEL J & HERMINIA J FETAL         Single Family Dwelling         per dwelling         1         1         1.00 No           Treet         GORZALEZ ALONSO & EUNICE J T         Single Family Dwelling         per dwelling         1         1         1.00 No           Treet         VANSQUEZ NOEMI         Single Family Dwelling         per dwelling         1         1         1.00 No           iai Street         LYANEZ PASCUAL P & EUSTOLIA         Single Family Dwelling         per dwelling         1         1         1.00 No           iai Street         HINDIOSA VERONICA         Single Family Dwelling         per dwelling         1         1         1.00 No           iai Street         HINDIOSA VERONICA         Single Family Dwelling         per dwelling         1         1         1.00 No           iai Street         ALVAREZ OCTANIO & EMMA         Single Family Dwelling         per dwelling         1         1         1.00 No           iai Street         ALOREZ JUAN M & TRESA P T         Field Verified         Single Family Dwelling         per dwelling         1         1         1.00 No           iai Street         RELTRANIFIBE & MARCEL J T         Field Verified         Single Family Dwelling         per dwelling         1         1         1.00 No           iai Str	SF #1 1.0 1 1	1.0 1 1	1.0 1 1	1 1 247 E. Del	1 247 E. Del	247 E. Del		CALZADA RODOLFO & SYLVIA C JT		Single Family Dwelling	per dwelling	1	1.00 N	
Treet         GONZALEZ ALONSO & EUNICE IT         Single Family Dwelling         per dwelling         1         1.00 No           Instruct         VANCENER LANGER         Single Family Dwelling         per dwelling         1         1.00 No           Assoultz NoEMI         Assoultz NoEMI         Instruct         Instru	SF #1 1.0 1 1	1.0 1 1	1.0 1 1	1 1 239 E. De	1 239 E. De	239 E. De		FONG MICHAEL J & HERMINIA JT ETAL		Single Family Dwelling	per dwelling	П	1 1.00 N	
Interference   Inte	R1-1 SF #1 1.0 1 1/231E.De	1.0 1 1	1.0 1 1	1 1 231 E. De	1 231 E. De	231 E. De	Street	GONZALEZ ALONSO & EUNICE JT		Single Family Dwelling	per dwelling	П ғ	1.00 N	
iii Street         ALVAREZ PASCUAL P & EUSTOLIA         Single Family Dwelling         per dwelling         1         1         100         No           iii Street         ALVAREZ PASCUAL P & EUSTOLIA         Single Family Dwelling         per dwelling         1         1         100         No           al Avenue         VAN FERINAM EDWARD A TRUSTEE         Single Family Dwelling         per dwelling         1         1         100         No           al Avenue         VAN FERINAM EDWARD A TRUSTEE         Single Family Dwelling         per dwelling         1         1         100         No           iii Street         ALSABET A CIANIO & EMMA         Field Verified         Single Family Dwelling         per dwelling         1         1         100         No           Steet         BELTRAN FIDEL & MARCELA JT         Field Verified         Single Family Dwelling         per dwelling         1         1         100         No           Steet         BELGADONDO MARTHA C         Field Verified         Single Family Dwelling         per dwelling         1         1         100         No           Steet         CERVANTES GABRIELA V         Field Verified         Single Family Dwelling         per dwelling         1         1         100         No	SF #1 1.0 1 1	1.0 1 1	1.0 1 1	1 1 215 E. De	1 215 E. De	215 E. De	133110	VASQUEZ NOEMI		Single Family Dwelling	per dwelling	1 1	1.00 N	
ALIVAREZ PASCUAL P & EUSTOLIA         Single Family Dwelling         per dwelling         1         1.00         No           AIS Street         HINOJOSA VERONICA         Single Family Dwelling         per dwelling         1         1.00         No           al Avenue         Single Family Dwelling         per dwelling         1         1.00         No           al Street         ISABET RIZO         Single Family Dwelling         per dwelling         1         1.00         No           Street         ALLESTER JUAN MR & TERESA P.T.         Field Verified         Single Family Dwelling         per dwelling         1         1.00         No           Street         RELTRAN FIDEL & MARCELA JT         Field Verified         Single Family Dwelling         per dwelling         1         1.00         No           Street         RECADONDO MARTHA C         Field Verified         Single Family Dwelling         per dwelling         1         1.00         No           Street         GERGADO MARTHA C         Field Verified         Single Family Dwelling         per dwelling         1         1.00         No           Street         GERGAD MARTHA C         Single Family Dwelling         per dwelling         1         1.00         No           Street         GERVANTES GAB	SF #1 1.0 1 1	1.0 1 1	1.0 1 1	1 1 232 E. Cal	1 232 E. Cal	232 E. Cal	rnia Street	VAN EENENAAM EDWARD A TRUSTEE		Single Family Dwelling	per dwelling	1	1 1.00 N	
Single Family Dwelling   Der dwelling   1   1   1   1   1   1   1   1   1	SF #1 1.0 1 1	1.0 1 1	1 1	1 1 246 E. Cali	1 246 E. Cali	246 E. Call	rnia Street	ALVAREZ PASCUAL P & EUSTOLIA		Single Family Dwelling	per dwelling	1	1.00 N	
STREET   STREET RANDO	SF #1 1.0 1 1	1.0 1 1	1 1	1 1 248 E. Calife	1 248 E. Califo	248 E. Califo		HINOJOSA VERONICA		Single Family Dwelling	per dwelling	п,	1 1.00 N	
Street   CONTEZ JUAN NR STERESA P.T.   Field Verified   Single Family Dwelling   Der dwelling	RI-1 SF #1 1.0 1 1 31/N.IMPE R1-1 SF #1 10 1 1 271 F.Calife	1.0 1 1	1 1	1 1 1 271 F Califo	1 317 N. Impe 1 271 F Califo	317 N. Impe 271 F. Califo		SABETH RIZO		Single Family Dwelling	per dwelling	1 -	1 00 1	
Street         BELTRAN FIDEL & MARCELA JT         Field Verified         Single Family Dwelling         per dwelling         1         1.00         No           Street         BELTRAN FIDEL & MARCELA JT         Single Family Dwelling         per dwelling         1         1.00         No           Street         FLOADD MARTHAC         Field Verified         Single Family Dwelling         per dwelling         1         1.00         No           Street         ARREDONDO MARTHAC         Field Verified         Single Family Dwelling         per dwelling         1         1.00         No           Street         ARREDONDO MARTHAC         Field Verified         Single Family Dwelling         per dwelling         1         1.00         No           Street         ARRESTEROS JESUS         Single Family Dwelling         per dwelling         1         1.00         No           Street         GERNANTES GABRIELA V         Single Family Dwelling         per dwelling         1         1.00         No           Single Family Dwelling         per dwelling         1         1.00         No           Inia Street         RAMOS ARTHUR QUEVEDO & ELSI A JT         Single Family Dwelling         per dwelling         1         1.00         No           Inia Street         GERMOND	SF #1 1.0 1 1	1,0 1 1	1 1			279 E. Califo	nia Street	ALVABEZ OCTAVIO & EMMA		Single Family Dwelling	per dwelling	1 -	1.00 N	
Street         BELTRAN FIDEL & MARCELA JT         Single Family Dwelling         per dwelling         1         1         100         No           Street         FLORES JAVIER & MARIA JT         Single Family Dwelling         per dwelling         1         1         100         No           Street         DELGADD WARTHAC         Field Verified         Single Family Dwelling         per dwelling         1         1         100         No           Street         FLORES UBALDO & STLVIA JT         Single Family Dwelling         per dwelling         1         1         100         No           Street         FLORES UBALDO & STLVIA JT         Single Family Dwelling         per dwelling         1         1         100         No           Street         RENONDAD WARTHAC QUEVEDO & ELSI AJT         Single Family Dwelling         per dwelling         1         1         100         No           BALESTEROS JESUS         Single Family Dwelling         per dwelling         1         1         100         No           BALESTEROS JESUS         Single Family Dwelling         per dwelling         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	SF #1 1.0 1 1315 N. imper	1.0 1 1 315 N. imper	1 1 315 N. imper	315 N. imper	315 N. imper			_	Field Verified	Single Family Dwelling	per dwelling	1	1 1.00 N	
Street         FLORES JAVIER & MARIA JT         Single Family Dwelling         per dwelling         1         1         1.00         No           1 Street         RENTERIA JAINE & MARICELA JT         Single Family Dwelling         per dwelling         1         1         1.00         No           1 Street         AREDONDO MARTHA & GLORIA & R         Single Family Dwelling         per dwelling         1         1         1.00         No           1 Street         FLORES UBALDO & SYLVIA JT         Single Family Dwelling         per dwelling         1         1         1.00         No           1 Street         CERVANTES GABRIELA V         Single Family Dwelling         per dwelling         1         1         1.00         No           1 is Street         RAMOS ARTHUR QLEVEDO & ELSI AJT         Single Family Dwelling         per dwelling         1         1         1.00         No           1 is Street         RAMOS ARTHUR QLEVEDO & ELSI AJT         Single Family Dwelling         per dwelling         1         1         1.00         No           1 is Street         LOR STROBET & AND SARTHUR QLEVEDO & ELSI AJT         Single Family Dwelling         per dwelling         1         1         1.00         No           1 is Street         LOR STROBET & AND SARTH & AND SARTH & AND SARTH & AN	SF #1 1.0 1 1.232 E. Barbar	1.0 1 232 E. Barbar	1 1 232 E. Barbar							Single Family Dwelling	per dwelling	1	1.00 N	
RENTERIA JAINE & MARICELA JT         Single Family Dwelling         per dwelling         1         1.00         No           ARREDONDO MARIHA C         Field Verified         Single Family Dwelling         per dwelling         1         1.00         No           FLORES UBALDO & SYLVA JT         Single Family Dwelling         per dwelling         1         1         1.00         No           FLORES UBALDO & SYLVA JT         Single Family Dwelling         per dwelling         1         1         1.00         No           BALLESTEROS JESUS         Single Family Dwelling         per dwelling         1         1         1.00         No           RAMOS ARTHUR QUEVEDO & ELSI A JT         Single Family Dwelling         per dwelling         1         1         1.00         No           GERNAM RAMONI JR         Single Family Dwelling         per dwelling         1         1         1.00         No           GERNAM RAMONI S         Single Family Dwelling         per dwelling         1         1         1.00         No           GERNAR RAMONI S         Single Family Dwelling         per dwelling         1         1         1.00         No           SIGRE Family Dwelling         per dwelling         1         1         1.00         No	SF #1 1.0 1 224 E. Barba	1.0 1 224 E. Barba	1 1 224 E. Barba	1 1 224 E. Barbara	1 224 E. Barbara	224 E. Barbara		FLORES JAVIER & MARIA JT		Single Family Dwelling	per dwelling	1	1 1.00 N	
Street         DELGADO MARTHA C         Field Verified         Single Family Dwelling         per dwelling         1         1         1.00         No           Street         ARREDONDO MARIA & GLORIA & R         Single Family Dwelling         per dwelling         1         1         1.00         No           I Street         ELORES UBALDO & SYLVIA JT         Single Family Dwelling         per dwelling         1         1         1.00         No           I Street         RAMOS ARTHUR QUEVEDO & ELSI AJT         Single Family Dwelling         per dwelling         1         1         1.00         No           I I Street         RAMOS ARTHUR QUEVEDO & ELSI AJT         Single Family Dwelling         per dwelling         1         1         1.00         No           I I Street         GERMAN RAMON JR         Single Family Dwelling         per dwelling         1         1         1.00         No           I I Street         LOPEZ ROBERT & ANNA E JTS         Single Family Dwelling         per dwelling         1         1         1.00         No           I I Street         GERMAN RAMON JR         Single Family Dwelling         per dwelling         1         1         1.00         No           I I Street         GERMAN GARDAR RAMON SAMON SAMON SAMON SAMON SAMON SAMON SAMON SAMON S	1.0 1 216 E. Barba	1.0 1 1 216 E. Barba	1.0 1 1 216 E. Barba	1 1 216 E. Barbar	1 216 E. Barbar	216 E. Barbar		RENTERIA JAIME & MARICELA JT		Single Family Dwelling	per dwelling	1	1 1.00 N	
Street         ARREDONDO MARIA & GLORIA & R         Single Family Dwelling         per dwelling         1         1         100         No           Street         FLORES UBALDO & SYLVIA JT         Single Family Dwelling         per dwelling         1         1         100         No           Is Street         CRYANTES GABRIELA V         Single Family Dwelling         per dwelling         1         1         1         1         0         No           iis Street         RAMOS ARTHUR QUEVEDO & ELSI A JT         Single Family Dwelling         per dwelling         1         1         1         0         No           iis Street         GERMAN RAMON JR         Single Family Dwelling         per dwelling         per dwelling         1         1         1         No           iis Street         GERMAN RAMON RAMON LR         Single Family Dwelling         per dwelling         1         1         1         No           iis Street         GRACIA ISAIAS         Single Family Dwelling         per dwelling         1         1         1         1         No	R1-1 SF #1 1.0 1 1 264 E. Barbar	1.0 1 1	1 1	1 1 264 E. Barbai	1 264 E. Barbaı	264 E. Barbaı			Field Verified	Single Family Dwelling	per dwelling	1	1 1.00 N	
Street         FLORES UBALDO & SYLVIA JT         Single Family Dwelling         per dwelling         1         1.00         No           Street         CERVANTES GARRIELA V         Single Family Dwelling         per dwelling         1         1.01         No           nia Street         RAMOS ARTHUR QUEVEDO & ELSI A.T         Single Family Dwelling         per dwelling         1         1         1.00         No           nia Street         GEMMAN RAMON IR         Single Family Dwelling         per dwelling         1         1         1.00         No           nia Street         GRACIA ISAIAS         Single Family Dwelling         per dwelling         1         1         1.00         No           single Family Dwelling         per dwelling         1         1         1.00         No           single Family Dwelling         per dwelling         1         1         1.00         No           single Family Dwelling         per dwelling         1         1         1.00         No	R1-1 SF #1 1.0 1 256 E. Barba	1.0 1 1	1 1	1 1 256 E. Barba	1 256 E. Barba	256 E. Barba	ra Street	ARREDONDO MARIA & GLORIA & R		Single Family Dwelling	per dwelling	1	1 1.00 N	
Street         CERVANTES GABRIELA V         Single Family Dwelling         per dwelling         1         1.00 No           iia Street         RAMIOS ARTHUR QUEVEDO & ELSIA JT         Single Family Dwelling         per dwelling         1         1         1.00 No           iia Street         GERMANN RAMON IR         1         <	SF #1 1.0 1 1	1.0 1 1	1.0 1 1	1 1 248 E. Ba	1 248 E. Ba	248 E. Ba	ra Street	FLORES UBALDO & SYLVIA JT		Single Family Dwelling	per dwelling	1	1 1.00 N	
Lais Street         RALLESTEROS LESUS         Single Family Dwelling         per dwelling         1         1         100 No           nia Street         GERMAN RAMON IR         Single Family Dwelling         per dwelling         1         1         1.00 No           nia Street         LOPEZ ROBERT & ANNA E JTS         Single Family Owelling         per dwelling         1         1         1.00 No           nia Street         GRACIA ISAIAS         Single Family Owelling         per dwelling         1         1         1.00 No	SF #1 1.0 1 1	1.0 1 1	1.0 1 1	1 1 240 E. Ba	1 240 E. Ba	240 E. Ba		CERVANTES GABRIELA V		Single Family Dwelling	per dwelling	1	1 1.00 N	
Single Family Dwelling         Der Owelling         1         1         1         0         No           sistreet         GERMAN AMONUN         Single Family Dwelling         per Owelling         1         1         1         1         1         0         No           sistreet         LOPEZ ROBERT & ANNA E ITS         Single Family Owelling         per Owelling         1	SF #1 1.0 1 1	1.0 1 1	1.0 1 1	1 1 263 E. C	1 263 E. C	263 E. C	ia Street	BALLESTEROS JESUS		Single Family Dwelling	per dwelling	1	1.00 N	
III Street     GERMAAN KANDAN JK     Single Family Dwelling     per overling     1     1 LOU NO       III Street     LOPEZ ROBERT & ANNA E JTS     Single Family Dwelling     per dwelling     1     1 LOO NO       III Street     GRACIA ISAIAS     III LOO NO     III LOO NO		1.0	1.0	1 1255 E. Ci	1 255 E. C	255 E. C	ia Street	RAMOS ARTHUR QUEVEDO & ELSI A JT		Single Family Dwelling	per dwelling		1 1.00 N	
GARCIA ISAIAS   Single Family Dwelling   per dwelling   1   1.00   No	SF #1 1.0 1 1 1.0 1	1.0 1	1.0 1	1 1 239 F. C	1 239 E, C	239 E. C	na Street	OPEZ ROBERT & ANNA EJTS		Single Family Dwelling	per uweiling ner dwelling	- <del>-</del>	1.00 N	
	1 1	1.0 1 1	1.0 1 1	1 1 231 E. Cal	1 231 E. Cal	231 E. Cal		GARCIA ISAIAS			per dwelling	1 [	1 1.00 N	

1.00	1.00	1.00	1.00			1.00	1.00	1.00	6	1.00	1.00	1 00	F.00	1.00	1.00	1.00	1.00	1.00	1.00				20.00	1.00		1.00								1.00		1.00	1.00	1.00	1.00		1 00	1.00		1.00			1.00	1.00	1.00	1.00	1.00	1.00
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per dwelling	per dwelling	per dwelling	g) per unit			per dwelling	per dwelling	per dwelling		per dwelling	per dwelling	adlina par dwolling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling				per dwelling	per dwelling		per dwelling								per dwelling		per dwelling	per dwelling	per dwelling	per dwelling		) ner mit	per dwelling	0	per dwelling			per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling
Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Mobile Homes (free standing) per unit			Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	edilond dimen	Single Family Dwelling	Single Family Dwelling	Single Esmily Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling				Single Family Dwelling	Single Family Dwelling		Single Family Dwelling								Single Family Dwelling		Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling		Mobile Homes (free standing) per unit	Single Family Dwelling		Single Family Dwelling			Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling
												Field Varified	naifira a marx										20 Units in I APN													Not Habitable				ω c					Prior as Single Rate							
REYES JESUS & MARIA E JT	TAFOYA ARMANDO J & FRANCISCA S JT	GARCIA ALEXANDRA	PACHECO ERNEST & RITA KAY JT	T N T ENTERPRISES INC	SUPERIOR LAND & CATTLE COMPANY	CASAREZ VICENTE	BRACAMONTE ARTHUR & RACHEL T	TAXAM LLC	PIZANO MAKGAKITA M	MAIA OLIVIA & EDWARDS OLIVIA MAIA	LAGUNA RUBEN & MARIA GUADALUPE JI	CASTILLO MAX J INOSTEE	HELEINA LOANNINA	MANABED HIAN & NAVABED MAREINA	DEBMETO BOBEBTO C 8 LOBENA IT	BODRIGHEZ JOSE MANHEL & BATRICIA IT	ORTIZ IGNACIO & MARIA JT	HUERTA ROBERTO & MARIA JT	CANTUA RICARDO & TERESA JT	CASTILLO MAX J TRUSTEE	CASTILLO MAX I TRUSTEE	MAC DEVELPMENT INC	IMPERIAL VALLEY HOUSING AUTHORITY	ZOHAR SHALHAV & BRACHA TRUSTEES	GARCIA JOSE LUIS	VILLARRUELJOSE	HERNANDEZ ANTONIA R	SPEER GEORGE T.	PEDROZA VICTOR M & CHRISTINE N	CASTILLO EVA L	CRANE ALLEN & BEATRICE IT	LINDSAY LINDSAY FRANCOIS F	ZOHAR SHALHAV & BRACHA TRUSTEES	ROMERO MARIA ELENA	MORALES PEDRO	ORTIZ TONY G	PALOMINO RICARDO	VALENZUELA CESAR O & JESUS ARACELI	PEREZ JOSE G	ICS FUTURE INVESTMENT PROPERTIES LLC	Seet (VACAN VASOLIEZ ALEBED E	FONG MICHAEL J & ZENDEJAS KATHY JT	FONG MICHAEL J & ZENDEJAS KATHY JT	BEALL ANNA & KELLY KAREN BEALL JT	TAPIA ALFREDO G AND MARIA ELENA JT	TAPIA ALFREDO G AND MARIA ELENA JT	ESPUDO HENRIETTA SJ&K VENTURES LLC	WIGG HARROLD T III	NAKADAIRA ROSE TRUSTEE	FUENTES SARA	RODRIGUEZ MARIA	MCCRISTY GEORGE & PRIOR ROBERT M SANCHEZ OLIMPIA
	1 215 E. California Street					nia Street	a Street	1.0 455 E. California Street		Avenue	1.0 310 N. Brown Avenue	Barbara Ctroot	a otteet	nia Street		nia Street	a Street	a Street	a Street	None	O.O None		401-474 E. Barbara Street	nia Street	nia Street	515 E. California Street		None			None			502 E. Barbara Street	0.0 None	st California	512 E. Barbara Street	a Street	California Street	0.0 None	F Barhara Str	nia Street	535 E. California Street	ra Street	ara Street		1 202 N. Lake Avenue	treet		ra Street		0.0 W. Barbara (VACANT)
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1.0		1.0		H	AN	+	+	1.0	+			₹ 5	+	+	$^{+}$	1.0	+	+	H	¥ :	+	+	$\vdash$		NA		NA	+	+	¥ :	+	$\vdash$			¥ S	+	1.0			¥ 2	$^{+}$	+			_	+	₹ 0:	+			+	AN 0.1
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SF	SF	R	SF	NoDev	NoDev	r.	ry.	PS S	NoDev	<b>5</b>	SF	None	ב ב	, t	<b>5</b>	, b		S	-SF	NoDev	NoDon	NoDev	R	SF	NoDev	SF	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	NoDev	SF	NoDev	SF	R	SF	SF	NoDev	3	. R	NoDev	SF	SF	R .	NoDev	; K	; S	. S	SF	NoDev
R1-1	R1-1	R1-1	R1-1	-	-	R1-1	R1-1	R1-1	K1-0	K1-1	R1-1	P1-0	N1-1	R1-1	R1-1	R1-1	R1-1	R1-1	R1-1	R1-0	P1-0	R1-0	R1-20	R1-1	R1-0	R1-1	R1-0	R1-0	R1-0	R1-0	R1-0	R1-0	R1-0	R1-1	R1-0	R1-1	R1-1	R1-1	R1-1	R1-0	R1-1	R1-1	R1-0	R1-1	R1-2	R1-1	R1-0	R1-1	R1-1	R1-1	R1-1	R1-0
023-192-021	023-192-022	023-192-023	023-192-024	023-201-002	023-201-003	023-202-001	023-202-003	023-202-004	023-202-005	023-202-006	023-202-007	023-202-009	023-202-010	023-202-011	023-202-012	023-202-013	023-202-015	023-202-017	023-202-020	023-202-021	023-202-022	023-202-023	023-203-002	023-210-001	023-210-002	023-210-004	023-210-005	023-210-010	023-210-019	023-210-020	023-210-022	023-210-024	023-210-025	023-210-030	023-210-031	023-210-035	023-210-036	023-210-037	023-210-039	023-210-040	023-210-041	023-210-043	023-210-044	023-221-002	023-221-003	023-221-003	023-221-004	023-221-009	023-221-009	023-221-011	023-221-012	023-221-013
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	1.00 No	1.00 No		1.00 No	1.00 No	0.05 Yes		1.00 No		1.00 NO				1.00 No	1.00 No			1.00 NO				1.00 No					0.05 Yes					0.05 Yes	0.05 Yes		0.09 Yes		0.05 Yes		0.05 Yes	0.05 Yes			1.00 No			1.00 No
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per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	ner employee	per seat	per dwelling	poillon base	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per apartment	-	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling			0000	per employee				per employee	per employee	per employee	_	t aper seat	per chair	per employee	per employee	per employee	per employee	per apartment	per dwelling	per awelling per dwelling	per dwelling	per dwelling	per dwelling
Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Office Buildings	Church with kitchen	Single Family Dwelling	Sallom Vimes obasi	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Apartments	-	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling Single Family Dwelling	Single Family Dwelling			Office Building	Office Buildings				Retail Store	Office Buildings	Office Buildings	Office Buildings	Food Service restaurant (not Office Buildings			Office Buildings	Office Buildings	Office Buildings	Apartments	Single Family Dwelling	Single Family Dwelling Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling
		Only Billed I Unit								Field Verified	rankara ran			Field Vorified	101; 105;107; 109; 111; 113		<u></u>								Fire Department	Parking Lot	Got Ice + Recycle	Condemned (2199)?			Market Square	Post Office Police Denartment	PD Parking Lot	Post Office Parking	Queen Bee Caje	Units #2 (Beauty Shop)	Units #3	Units #4	(Solar Office)							
HUERTA LUIS & ANA JT	RIVAS JESSE & GLORIA S JI	COLT JAMES		FLOURNOY JAMES H AND CAROLYN D JT	FLOURNOY JAMES H & CAROLYN D JT	GOLDEN EAGLE HAY CO	FIRST SOUTHERN BAPTIST CHURCH	SPELLINS JIMMY & CLETA MAC	CITY-RADENACHER PARK	BANAGA MODESTO EST OF	BANAGA HECTOR & MARILYN JT	GOO WILTON H T & KATHLEEN S TRST	BELTRAN FRED R & MARTHA JT	CHAVEZ DORA		REBIK JOSEPH S	ndria Street LOPEZ CECILIA R & MONTESINOS GLORIA JT	ndria Street MAGALLANES OCTAVIO	ndria Street FERNANDEZ ANTHONY P & ANA C JT	ndria Street GOW JAMES E JR & SALLY M JT	ndria Street RODRIGUEZ LIZETH ARACELI	ndria Street CABALLERO MIGUEL A	ndria Street HARRIS JAMES D & SANDRA G TRUSTEES		CITY OF CALIPATRIA	CITY OF CALIFALRIA	ndria Street SMK GROUP	AHMED IQBAL & MEHNAZ JT		VASQUEZ LEE & LUPE Q JT		BELKNAP KATHERINE CITY OF CALIPATRIA	CITY OF CALIPATRIA	BELKNAP KATHERINE	THE PYRAIMID GROUP THE PYRAIMID GROUP	THE PYRAMID GROUP	THE PYRAMID GROUP	THE PYRAMID GROUP	FONG MICHAEL & ZENDEJAS KATHY FONG MICHAEL & ZENDEJAS KATHY	MALMAR PROPERTIES LLC	MEDINA ROMUALDO & ALEXANDRIA B JT	REYES JUAN & SOCORRO JI	HALL ELIMEK E JK & BARBAKA A JI ETAL GARCIA ANGELINA	ARANDA MARIA DE JESUS ARIZPE	CALLEROS SOLOMON G & ZENAIDA JT	a Street LOPEZ MARIA DEL REFUGIO SOTO
212 N. Lake A	1 349 W. Alexandria Street RIVAS JESSE & GLORIA S J	2.0 329 W. Alexandria Street	321 W. Alexa	1 148 N. Lake Avenue	2.0 102 N. Lake Avenue	1.00 338 W. Main Street	1.00 352 W. Main Street	1 130 N. Lake Avenue	0.0 150 N. Park Avenue	1 165 W. Barbara Street	1 161 W. Barbara Street	147 W. Barba	135 W. Barba	1 127 W. Barbara Street	6.00 W. Barbara	202 N. Sorens	180 W. Alexai		124 W. Alexai	132 W. Alexaı		1 156 W. Alexandria Street		0.0 W. Alexandria Street (VA	0.00 125 N. Park Avenue	0.00 None	123 W. Alexal	1.00 138 N. Sorenson Ave)	1.00 134 N. Sorenson Avenue	0.00 128 N. Sorenson Avenue	1.00 110 West Main Street	1.00 190 W. Main Street 0.00 140 West Main	0.00 None	0.00 190 W. Main Street	5.00 150 W Main St 1.00 150 W Main St Suite 1	2.00 150 W Main St Suite 2	1.00 150 W Main St Suite 3	1.00 150 W Main St Suite 4	1.00 102 Mest Main Street	1.00 172 W. Main Street	101-131 E. Ba	1 135 E. Barbara Street	2.00 145 E. Barbara Street	179 E. Barbara	175 E. Barbara	1 185 E. Barbara Street
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1.0	0 5	101	1.0	1.0	0.1	AN OF	Ť	1.0	NA C	10	1.0	1.0	1.0	1.0	1.0	A	1.0	10	1.0	1.0	1.0	10	1.0	NA		+	0.05	$\dashv$	0	0	H	.050	$\vdash$	7	0.088	t			0.05	+	1.0	1.0	1.0	1.0	1.0	1.0
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ız :	7 2	r R	SF	SF	SF	Office	Church	SF	Park	, L	5 55	SF	SF		APTS	NoDev	<b>15</b>	, L	. S	SF	<b>15</b>	7 17	. S	NoDev	900	2000	Office	Vacant	Vacant	NoDev	Retail	Office	Parking	Parking	Kestaurant	Beauty Shop	Vacant	Vacant	Office	Office	APTS	7 7	r 12	SF	SF	SF
R1-1	K1-1	R1-2	R1-1	R1-1	R1-2	R1-0	R1	R1-1	GOV	R1-1	R1-1	R1-1	R1-1	R1-1	J	U	R1-1	R1-1	R1-1	R1-1	R1-1	R1-1	R1-1	C	900	နှင့်	J	J	o (	ں ر	U	υ U	J	o (	ں ں	J	ပ	U (	ں ر	U	u į	R1-1	R1-2	R1-1	R1-1	R1-1
015	023-222-001	023-222-002	023-222-004	023-222-005	023-222-009	023-222-010	023-222-012	023-222-013	023-223-001	023-231-001	023-231-002	023-231-004	023-231-005	023-231-006	023-231-008	023-231-011	023-231-018	023-231-019	023-231-023	023-231-024	023-231-025	023-231-026	023-231-028	023-231-029	023-232-001	023-232-002	023-232-003	023-232-005	023-232-006	023-232-007	023-232-011	023-232-014	023-232-017	023-232-019	023-232-021	023-232-021	023-232-021	023-232-021	023-232-024	023-232-025	023-241-001	023-241-002	023-241-003	023-241-005	023-241-006	023-241-007
023-221-015	023-7	023	053	05	0 6	3 6	ő	Õ	0	3 6	0	0	ő	8 8	O	0	0	10	_	J	٥	ہ ر	0	0	0	3 0	, 0	0	0	0	٥	0	0	,	3 0	, 0	0	0	9	٥	0	2	٥	0	٥	0

B 023-241-014	17.10 P.1.1		ŧ	0,	-	-	1 134 E Alexandria Street   DAMIBEZ ANTONIO B	A ONTONIO B		Single Esmily Dwelling	por dwelling	,	1 00 No	_	00,
	+	. R	N A	1	1	1.00	134 E. Alexandria Street	RAMIREZ ANTONIO R		9	0	0			
B 023-241-019			#4	1	1	1.00		DORA	GV Trailer Crt	Mobile Homes (free standing) per uni	per unit	1	1.00	No	1.00
NB 023-241-019	019 C	SF	#1	1	1	1.00			2 Units/1 Habitable	Single Family Dwelling	per dwelling	1		No	1.00
B 023-241-020	)20 C	SF	#1	1	1	1.00				Single Family Dwelling	per dwelling	1	1.00	No	1.00
X 023-241-021	)21 C	NoDev	NA	0	0	0.00 None			Small Storage Room			0	0		
	$\dashv$	z	A	0	0	0.00		SUSSEX RENATO TEODORA				0			
+	+		#1	1.0	1	1	ial Avenue	NAVARRO RAUL R		Single Family Dwelling	per dwelling	1	1.00 N		1.00
	+		#1	1.0	1	1		HIRALES CARLOS M		Single Family Dwelling	per dwelling	T -	1.00		1.00
+	+		#1	1.0	1,	1		GARCIA KASSANDRA		Single Family Dwelling	per dwelling	T ,	1 1.00 N		1.00
		SF	#1	1.0	1	1		FLORES MANUEL L		Single Family Dwelling	per dwelling	1	1.00 N	+	1.00
	+		#1	1.0	. ,	1		ANAYA FILIBERTO & EMMA JT		Single Family Dwelling	per dwelling	T .	1.00 h		1.00
+	129 K1-1	÷ 5	#1	1.0	1	T .		GRANADOS RUBEN & GRACIELA JI		Single Family Dwelling	per dwelling			No No	1.00
+	+	+	T#	0.1	1	1	Alexandria Street	DRIEGA VINCENI C & BERI HA R J I		Single Family Dwelling	per aweiling		1.00		T.00
+	_	NoDev	¥	ĕ	0	0.00	None	MEDINA ROMALDO & ALEXANDRIA B JT				0	0		
_		NoDev	A	Ā	0	0.00 None		_							
	_	Food HWY	#32	.25	40	10.00			Donut Shop	Food Service restaurant along per seat			0.25	1	10.00
+	-	Retail	#21	+	E I	1.00			Economy Store	Retail Store	per employee	15	0.05	Yes	1.00
NB 023-242-004	4	Retail	New	+	Chairs	1.00							0		
023-242-005	005 C	Retail	ΑĀ	¥	0	0.00		ZENDEJAS CHRIS & FONG-ZENDEJAS KATH	Zendejas Hardware			0			
	4	Retail	#51	0.05	10	1.00	treet	DEJAS KATI	Zendejas Hardware	Retail Store			0.05	-	1.00
+	1	Retail	#21	0.05	g d	1.00	112 E. Main Street	& LYDIA JT	Fair Store	Retail Store	per employee	۲	0.05	Yes	1.00
2		NoDev	¥ :	¥ :	0	0.00	Bus Shelter	CITY OF CALIFALRIA					0 0		
+	1	NoDev	¥ :	¥ :	0	0.00 None		ZENDEJAS CHRIS & J & MIJI					0 0		
Ť	+	NoDev	¥ :	¥ :	0 0	0.00		ZENDEJAS CHRIS & JEFFREY L & MOSES	i i				0 0		
X 023-242-011	1	Storage	¥ :	¥ :	0 (	0.00 None		ONG-ZENDEJAS KATH	Storage				0	1	
	+	Vacant	Y :	¥ :	0	1.00	190 W. Main Street		Vacant				0		
	_	NoDev	¥:	¥:	0	0.00 None	None	MIRELES FERNANDO				0	0		
+	_	NoDev	¥ :	¥ :	0 (	0.00	None	GOETTSCH DOUGLASS M					0	1	
+	1	NoDev	Y :	¥ :	0	0.00 None	Vone	GOETTSCH DOUGLASS M				0 0	0		
+	4	NoDev	¥ :	¥ :	0 1	0.00	0.00 166 E. Main Street	AGUILERA HELEN					0	1	
	4	NoDev	YA:	¥.	0	0.00		ZOHAR SHALHAV & BRACHA TRUSTEES							
	_	NoDev	Y :	¥ :	0	0.00		BENEFIELD PAUL E & BEVERLY A JT					0		
+	4	NoDev	¥	Ā	0	0.00		ZOHAR SHALHAV & BRACHA TRUSTEES					0		
	)16 C	NoDev	Y S	¥ :	0	0.00 None		ZOHAR SHALHAV & BRACHA TRUSTEES					0		
+	Ŧ	Z	¥ :	NA :	0	0.00		ZOHAK SHALHAV & BKACHA IKUSIEE		:		0		-	
	+		#1	1.0	1	1	ra Street	ORDUNO ERIMELINDA		Single Family Dwelling	per dwelling	П,			1.00
	+		# ;	1.0	1	1		COTA MARIA		Single Family Dwelling	per dwelling	<del> ,</del>	1.00	-	1.00
B 023-251-003	003 K1-1		# #	1.0	-	1 -	213 E. Barbara Street	FUENTES SOFIA		Single Family Dwelling	per dwelling		1.00 N	ON ON	1.00
	+	5 5	1 #	7 -	1 -	1 -	215 E. Barbara Street	PAIOMINO IESUS & MARTHA IT		Single Family Dwelling	per dwelling	- F	1 1 00 1		1.00
۲	+		#	1.0	1	1 7	263 E. Barbara Street	PACHECO ERNEST T & RITA JT		Single Family Dwelling	per dwelling	1 -	1.00		1.00
			#1	1.0	1	1		PALOMINO SERGIO & BERTHA A JT		Single Family Dwelling	per dwelling	1	1.00 N		1.00
			#1	1.0	1	1	ra Street	HERNANDEZ RAFAEL & LUIS JT		Single Family Dwelling	per dwelling	1			1.00
PNB 023-251-010	310 R1-2	Vacant	NA	0	0	0.00	210 N. railroad Avenue		PAL Buildings			0	0		
B 023-251-012			#1	1.0	1	1	ndria Street	BARRAZA FRANCISCO & MARTHA JT		Single Family Dwelling	per dwelling	1	1.00 N	No	1.00
B 023-251-016	116 R1-1	SF	#1	1.0	1	1	206 E. Alexandria Street	HERNANDEZ RAYMOND F		Single Family Dwelling	per dwelling	1	1.00 N	No	1.00
B 023-251-017			#1	1.0	1	1	a Street	CASTRO JUAN D		Single Family Dwelling	per dwelling	1	1.00 N		1.00
B 023-251-018	-	SF	#1	1.0	1	1	eet	SUAREZ EDUARDO & ROSA JT		Single Family Dwelling	per dwelling	1	1.00 N		1.00
-	+		#1	1.0	1	1		LOPEZ LUIS ALBERTO SOTO ETAL		Single Family Dwelling	per dwelling	1	1.00 N		1.00
	+		#1	1.0	1	1	Street	BARFELL JAMES & NINA JT		Single Family Dwelling	per dwelling	1	1.00 N		1.00
+	+		#	1.0	1	1		HERNANDEZ EUSTAQUIO M & AGNES JT		Single Family Dwelling	per dwelling	T -	1.00 N	1	1.00
	+		#1	1.0	1	1		JUAREZ CRISANTO		Single Family Dwelling	per dwelling		1.00 N	1	1.00
B 023-251-026	120 K1-1	¥ 5	# #	1.0	1 -	1	1 240 E. Alexandria Street	HIRALES GIN & EINI & HIRALES CINIJI		Single Family Dwelling	per dwelling	1 -	1 1 00 NO		1.00
۲	+.		# #	10	1 -	1 -		FLORES LIIS & GHADAIIDE IT		Single Family Dwelling	per dwelling	1 -	1.00		1.00
	-	NoDev	#1	1.0	1 0	0.00		LOS CONTROL OF THE PROPERTY OF		Single Family Dwelling	per dwelling	1 0			0.00
H		NoDev	#1	1.0	0	0.00	None	CORTEZ TASSAI ELLEXIS MAHRI		Single Family Dwelling	per dwelling	0	1.00 N		0.00
H		NoDev	#1	1.0	0	0.00		IID		Single Family Dwelling	per dwelling		1.00		0.00
B 023-252-008	008 C	Retail	#24	.063	2	1.00		DAGAR PROPERTIES LLC	(ARC Performance)	Factory without showers	per employee	2 24	0.06	Yes	1.00

0.00	0.00	1.00	1.00	1.00	1.00	1.00	9.5			1.00						1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00		0	36.20	1.30	12.65	3.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	2.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1 00	1.00	1.00	1.00	1.00	1.00	90:1	1.00
No	No	No	No	No	No	No No	2			No						No.	0 0	2 2	No	No	No	No	No			Yes	Vec	Yes	No	No	No :	oN :	ON ON	No No	No	No	ON ON	2	No	No	No	No.	No.	ON ON	O N	No	No	No	ON :	0 0	2	Yes
1.00		1.00	1.00	1.00	1.00	1.00	1.00			1.00						1.00	1.00	1.00		1.00	1.00	1.00	1.00		0		0.02	0.04			1.00	1.00	1.00 No	1.00	1.00	1.00	1.00		1.00	1.00	1.00	1.00		1.00	1.00	1.00	1.00	1.00	1.00	1.00 No	9	0.05 Yes
1	1	1	. 1	. 1	. 1	1	1 0				0	0	0	0 0	0	1	1 -	1 1	1	1	1	1		0		54				1	1	1	1 -	1	1		2	0		1	1	1	1		1 1	1	1	1	1	1 1	0	51
0	0	1.0	1	1	1	1		0	0	1.0	0	0	0	0	0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	0	0	110		333	6	1.0	1.0	1.0	1.0	1.0	1.0	1.0	2.0	0.1	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	0	10
per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	na awalling			per dwelling	0					per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling		:	_	ner emnlovee	per employee	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per apartment	Balling Marian	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	Similar and in the	per employee
Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single ralliny Dwelling			Single Family Dwelling						Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling			School junior & high	Office Buildings	School elementary	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Apartments	Julgie raillily Dweillig	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Juge I alluly Dwelling	Retail Store
																										Non Congress Obsessor	District Office		335/337/339	Field Verified			545	T L												ITA JT					(County Library)	(Circle K)
ZOHAR SHALHAV & BRACHA TRUSTEES	CORTEZ TASSAI ELLEXIS MAHRI	BARROS JESUS H & NORMA JT	PIZANO MARGARITA M	ROMAN MELIDA	GAYTAN SAUL & ALEJANDRA JT	FLORES HECTOR & LIDIA JT	T N T ENTERPRISES INC	SUPERIOR LAND & CATTLE COMPANY	T N T ENTERPRISES INC	WILLIAMS DEANNA F	МАТТОХ КОУ К	VASQUEZ LEONARD JOHN	VASQUEZ LEONARD J & LUPE Q JT	RUBIO ROBERTO & RUBIO GRACIELA C JT	SCOVILLE DONALD L. & MARILYN J JT	FLORES CARLOS & FLORES REBECA JT	EAST ALEXANDRIA 9 PROPERTIES LLC	SPIVA NEAL ALLEN & KATHRYN MARIE	EAST ALEXANDRIA 6 HOLDINGS LLC	FISERV ISS AND CO	GALVIN DEBRA E	MIRANDA MIKE	MONCIVAIS CARINA	CAL PAT GROWERS INC	AMERICAN PACIFIC INVESTMENTS LLC	CALIDATRIA SCHOOL DISTRICT	CAEIFAI MA SCHOOL DISTAICI	CUSD	BENNETT TWYLA	ROMERO HENRY R & DONNA S JT	ANAYA LUPE H	HERNANDEZ JENNA MARIE	DOMINGUEZ JAVIER L DOMINGIJEZ I JESTIS & CATALINA TRIJSTEES	NAVARRO FEDERICO D & MARIA ESTHER JT	ERICKSON D A & C R BRASSFIELD K JT	GONZALEZ GONZALO	ROMERO ALFONSO & MIRELLA JT	GARCIA ALICIA	BENNETT TWYLA	BENNETT TWYLA	RODRIGUEZ RICARDO S & KARINA G JT	CESAR HINOJOSA GUZMAN	GUZMAN MARTIN & ESPERANZA JT	VALENCIA MIGUEL & ESTHER QUI	IOHNSON IOEL A & BOSA F IT	MEDINA ROBERTO & LEDESMA MARGARITA JI	PARKER BRAD	PENCE DONALD C	LOPEZ ANTONIO & MARTHA JT	CASTELLON RICHARD & GUADALUPE JT TAYLOR JAMES D & ASHLEY F JT	CITY OF CALIPATRIA	SHUMAN INVESTMENTS LP & ETAL
0.00 None		1 137 N. Imperial Avenue			Street	Alexandria	101 N Railroad Avenue (V	-	None	. Alexandria Street		0.0 None	None	None			1 409 E. Alexandria Street	425 E. Alexandria Street	ndria Street	ndria Street			467 E. Alexandria Street	504 E. Main Street		37.00 651 W. Main Street	601 W. Main Street	Street	335 W. Main Street	n Street	110 S. Lake Avenue	112 S. Lake	1.0 114 S. Lake Avenue	Avenue	148 S. Lake Avenue	o Street	2.0 141 & 155 S. International	W. Alamo	339 W. Main Street		ational	341 W. Alamo	01	10 Street	202 3. Lake Avenue	230 S. Lake Avenue	Avenue	ta	ta Street	1 342 W. Bonita Street	31661	1.00 185 W. Main Street
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1.0	1.0	1	1.0	1.0	1.0	1.0	NA NA	Y Y	NA	1	NA	NA	NA	NA	Ā	1	1		1	1	1	1	1	Ą	NA	0.05	0.05	0.038	1	1	1	,	1	1 1	1	1		- VA	1	1	1	1	,	1 .	1 -	1	1	1	τ,		Y Y	.05
#1	#1	#1	#1	#1	#1	# #	T#	¥ Y	ΑN	#1	ΑN	ΝA	NA	NA	ΝA	#	#1	#1	#1	#1	#1	#1	#1	ΝA	AN :	#24	#30	#53	#1	#1	#1	#1	#1	# #	#1	#1	#2	Į V	#1	#1	#1	#1	#1	#1	# #	#1	#1	#1	#1	#1	NA N	#51
NoDev	NoDev	SF	SF	SF	SF	SF	Fiher	NoDev	NoDev	R	NoDev	NoDev	NoDev	NoDev	NoDev	ı.	, b	5 55	SF	SF	SF	SF	SF	NoDev	NoDev	HS & Mid	office	E School	SF	SF	SF	72 F	* ?		SF	SF	Duplex	NoDev	SF	SF	SF	S.	TS 12	7 2	5 5	. S	SF	SF	ı.	72 12	Park	Retail
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023-252-009	023-252-010	023-252-011	023-252-012	023-252-014	023-252-015	023-252-016	023-232-017	023-261-003	023-261-004	023-263-002	023-263-004	023-263-005	023-263-006	023-263-007	023-263-008	023-263-009	023-263-010	023-263-012	023-263-013	023-263-014	023-263-015	023-263-016	023-263-017	023-270-001	023-280-002	023-280-003	023-280-003	023-280-004	023-291-002	023-291-003	023-291-004	023-291-005	023-291-006	023-291-007	023-291-009	023-291-010	023-291-012	023-291-013	023-291-015	023-291-016	023-292-001	023-292-002	023-292-003	023-292-004	023-232-003	023-292-007	023-292-008	023-292-009	023-292-010	023-292-011	023-293-012	023-301-001
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10.00.00.00.00.00.00.00.00.00.00.00.00.0	g .	023-301-004	u (	Office	#47	50.	e .	159 W. Main St Unit C	SAN CLEMENTE GROUP	Wry, R. Young)		ser employee	ж т		.05 Yes	1.00
10.00   1.00		023-301-005	ی ر	Office	#51	S	-	159 W. Main St Unit A&B	SAN CLEMENTE GROUP			oer employee	1 1		05 Yes	1.00
10.000.00.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0		023-301-000	ی ر	Rank	#21	i R	- «	141 W Main Street	GOVERNMENT AGENCIES CREDIT LINION		ings	Jer employee	- α		05 Vec	1.00
10.000.00.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	×	023-301-008	, ,	NoDev	NA N	9 0	0	131 W. Main Street		Jun Communal		20600	0 0		52.	5
10.59.95.00   C.   Notice   N.   Notice   N.   Notice   N.   Notice	_	023-301-009	U	NoDev	AN	0	0	117 W. Main Street	PYRAMID GROUP				0	0		
19.29.2002   C.   Wickey M. N.   C.   C.   C.   S.   S. S. S. S. S. S. S. S. S. S. S. S. S.	Ų	023-301-010		NoDev	ΝA	0	0	109 W. Main Street #111	ATEEK AIED ADEL				0	0		
10.50.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	~	023-301-012	o	NoDev	NA	0	0	S. Sorenson Avenue	SUAREZ LORENZO H & AIDE TRUSTEES				0	0		
10.00   1.00		023-301-013	S	NoDev	NA	0	0	126 S. Sorenson Avenue	SUAREZ LORENZO H & AIDE TRUSTEES				0	0		
10.00.00.00.00.00.00.00.00.00.00.00.00.0	_	023-301-019	R2-4	APTS	#2	1	4	162 W. Alamo Street	DEK KHUY & CHAING HOUNG			oer apartment	4		00 No	4.00
10.00   10.0	_	023-301-020	R2-8	APTS	#2	1	8	158 W. Alamo	VASQUEZ CARLOS			oer apartment	∞	2	00 No	8.00
10.20.00.00.00.00.00.00.00.00.00.00.00.00		023-301-022		APTS	#2	1	8	190 W. Alamo Street	LINARES VICTOR M			oer apartment	∞		00 No	8.00
10.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.		023-301-024		APTS	#2	1	4	182 W. Alamo Street A-?	GOYAL HEMENDRA & GOYAL JT			oer apartment	4	2	00 No	4.00
1.   1.   1.   1.   1.   1.   1.   1.		023-301-025		NoDev	NA	0	0	Street	EQUITY TRUST HEMENDRA GOYAL IRA				0	0		
1.5.   2.5.		023-301-026		APTS	#2	1	12	136 W. Alamo	UHRI STEPHEN J & VICKI L JT			oer apartment	12	2	ON 00	12.00
1.   1.   1.   1.   1.   1.   1.   1.	Ħ	023-301-027		Beauty Shop	09#	0.5	3	175 West Main Street				oer chair	3		.35 Yes	1.05
12, 25, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	7	023-301-028	U	Office	#47	.05	1	159 W. Main St Unit D	ROUP	(Legitt)		oer employee	1		.05 Yes	1.00
12, 25, 25, 25, 25, 25, 25, 25, 25, 25, 2		023-301-029	U	NoDev	ΝA	50:	0	on Avenue	ATEEK AIED ADEL				0			
23.35.26.06         R1.1         S. F. A. I. A. I		023-302-001	R1-1	SF	#1	1	1.0	215 S. Park Av	SERGIO BECERRA & BECERRA MARINA JT			oer dwelling	1.0	1	00 No	1.00
CONDENSION NO. 18.2         ST. 1. 1. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	1	023-302-004	R1-2		#1	η,	7	165 W. Alamo Street	VASQUEZ LUPE			oer dwelling	7		00 No	2.00
02:32:22-200         F. 1         11         1.1. 1.1. 1.1. 1.1. 1.1. 1.1. 1.1. 1.1	T	023-302-005	R1-1	, t	# #	-	7	143 W. Alamo Street	VASOLIEZ LEGNARD JOHN	141 & 141 10		Jer dwelling	7	1 -	00 00 00 00	2.00
20.342.2008         R. 1         S. 60 LONN MARK NAME NO. 10 LONN MARK NAME NAME NO. 10 LONN MARK NAME NAME NAME NAME NAME NAME NAME NAME	T	023-302-007	R1-1	SF	#1	1	1	125 W. Alamo	GRAY RICK L			oer dwelling	1 1	1 1	0N 00	1.00
2023-202-00         R1-1         SF         1         1         2.00 (DAW, DAMER OFF, DAME OFF, DAMER OFF, D		023-302-008	U	NoDev	AN	Ā	0	W. Alamo Street	CALIPATRIA LAND OWNER LLC			0	0			
20.2.3.0.2.01         R.1.1         SF         II         1         1         10.00 24.0.0.0.0.0         10.00 24.0.0.0.0         10.00 24.0.0.0.0         10.00 24.0.0.0.0         10.00 24.0.0.0.0         10.00 24.0.0.0.0         10.00 24.0.0.0.0         10.00 24.0.0.0.0         10.00 24.0.0.0.0         10.00 24.0.0.0<		023-302-009	R1-2	SF	#1	1	2	120 W. Bonita Street		Field Verified		oer dwelling	2	1	00 No	2.00
0.23-320211         R.1.1         SF         II         1         1         10 18 M Bonils         SHARAMAN AND GREAMON BENNING         1 10 18 M BONING         1 10 10 10 M BONING         1 10 10 10 M BONING         1 10 10 M BONING		023-302-010	R1-1	SF	#1	1	1	132 W. Bonita	HURTADO ANGELICA T.			oer dwelling	1	1	00 No	1.00
023-332021 R1-1         SF         FI         1		023-302-011	R1-1	SF	#1	1	1	138 W. Bonita	HURTADO GERARDO H & ROSA MARIA			oer dwelling	1	1	.00 No	1.00
C023-302-015         R1-1         SP         R1-1         1         LD (SWW Bonnis Street         CARCAN LINE A FAMAN 1         ST (SWB B Family Duckling)         PER PRINTING DUCKNERS	1	023-302-012	R1-1	72	# :	,	1,		SAIZA EDWARD & SAIZA BENJAMIN JT			oer dwelling	П,	н,	00 No	1.00
1	T	023-302-013	+	, L	# #	-			GARCIA VIDAL IR & ANNA IT			Jer dwelling		1 -	00 O	1.00
Q23-320-C016         R1-1         SF         R1         1         1 LOW LANDERS SERVED MERIS		023-302-015	+	SF	#1	1	1	Street	CARDENAS JOSE LUIS & MARTHA JT			oer dwelling	1	1	00 No	1.00
Q23-302-Q18         Fig. 1         ST         1         1         10 (1800 Walkhamer)         SCOPTIAL (CROWN)         Color (CROWN)         STORE (Family) Quelling         1         1 (1) (1800 Walkhamer)         1 (1800 Walkha		023-302-016		SF	#1	1	1	et		Field Verified		oer dwelling	1	1	00 No	1.00
023-311-001         C Restaurm         ### 1		023-302-017	-	SF	#1	1	1	180 W. Bonita	RSG CAPITAL LLC (Goyal)			oer dwelling	1	1	.00 No	1.00
CORDANIA IN C.         C. MERGINIA IN C.         C. MERGINIA IN C.         C. MERGINIA IN C.         C. MILL FORMINS STRONG STORING STANDIAL SCHAMINA AT INCLUMENTALING TO CONTROL STANDIAL SCHAMINA AT INCLUMENTALING TO CONTROL STANDIAL SCHAMINA AT INCLUMENTALING TO CONTROL STANDIAL SCHAMINA AT INCLUMENTALING SCHAMINA AT INCLUMENTALING STANDIAL SCHAMINA AT INCLUMENTALING SCHA		023-302-018	-	SF.	#1	1 2		et		Total Description	ly Dwelling	oer dwelling	1 0		00 No	1.00
023-311-001         C         Fuel         #38         0.35         18         6.00         TOTAL MARKET         Furnity Annual ATT         Canadres (Coin Operated)         Part China         18         0.35         10.35	1	023-311-001	ی ر	Roctalizant	#27	0.08	ر 1			Restaurant Seats	e restaurant (not 3	Jer ceat	1,6		Og Vec	1.00
023-311-001         C         Fuel         435         1.125         4         S.ON [OLE Main Street         INTERVIT CHURKH OF         Application         Gest (fuel) Station         Der Pump         4         35         1.125 [No         1.125 [No<		023-311-001	U	LM	#38	0.35	18			(Laundro-Mat)		oer machine	18		.35 No	6.30
23.311.002         C         Church         #17         0.011         25         1.0135E. Main Street         INTERNATION TO CLUB AND		023-311-001	၁	Fuel	#35	1.25	4			4 Fuel Pumps		oer pump	4		25 No	5.00
0.23-311-005         C         Vocant         NA         0         0.00 None         CARIZA RECENTION AGENCE         Responder La Fuente         Food Service restaurant along per seat         0         0.00         NO           0.23-311-005         C         Food HWY         #32         2.5         7         2.00         1375. Sonenson         VASQUEZ MARKE         Revalut         Food Service restaurant along per seat         7         3.0         0.0         NO         0.0         0.0         NO         NO <td></td> <td>023-311-002</td> <td>u (</td> <td>Church</td> <td>#17</td> <td>0.011</td> <td>25</td> <td>135 E. Main Street</td> <td>INTER N'TL CHURCH OF</td> <td></td> <td></td> <td>oer seat</td> <td>25</td> <td></td> <td>.01 Yes</td> <td>1.00</td>		023-311-002	u (	Church	#17	0.011	25	135 E. Main Street	INTER N'TL CHURCH OF			oer seat	25		.01 Yes	1.00
023-311-005         C         Food HWY         #32         25         7         2.00   J375. Soremson         VASQUEZ MARK E         Food HWY         #32         25         7         2.00   J375. Soremson         VASQUEZ MARK E         Food HWY         #32         25         7         2.00   J375. Soremson         VASQUEZ MARK E         ERDEAD STATE SERVEN         Food HWW         Food HWW         #32         2.00   J375. Soremson         PAGE STATE SERVEN         MAD         PAGE STATE SERVEN         PAGE STATE STATE SERVEN         PAGE STATE SERVEN <t< td=""><td></td><td>023-311-003</td><td>ی ر</td><td>Vacant</td><td>A N</td><td>9 0</td><td>0 0</td><td></td><td>GASPAR GRACE STRIISTEE</td><td></td><td></td><td></td><td>0 0</td><td>o c</td><td></td><td></td></t<>		023-311-003	ی ر	Vacant	A N	9 0	0 0		GASPAR GRACE STRIISTEE				0 0	o c		
023-311-005         C         NoDev         NA         0         0.00 None         ZENDEAS CHRIS & FONG- KATHY         MA         0         0.00 None         DAG None         ZENDEAS CHRISTOPHER & JEFRETY L         Not Inchitable         0         1         0         0         0         0         0         1         0		023-311-005	U	Food HWY	#32	.25	7	137 S. Sorenson			Food Service restaurant along	oer seat	7		.25 No	1.75
223-312-007         C         Vacant         NA         0         0.0 JI None         RIVAS JOE H & RACHEL M.T         Not Itabitable         0         0         0.0 JI None         0	П	023-311-006	1	NoDev	NA :	0	0						0	0		
023-312-002         C         Vacant         NA         0         0.0         None         RIVAS JOE H & RACHEL MJT         Not Habitable         0		023-312-007	ی ر	Vacant	¥ Z	0	0 0	Main Street	ZENDEJAS CHRISTOPHER & JEFFREY L	Not Habitable			0 0	o c		
023-312-003         C         NoDev         NA         0         0         0         1.00 Inches         NA         0<	T	023-312-002	o u	Vacant	Š	0	0		RIVAS JOE H & RACHEL M JT	Not Habitable			0	0		
023-312-004         C         NoDev         NA         0         0         0.00 None         CHARTANALHAV & BRACHA TRUSTEES         CATICE Buildings         per employee         0	Г	023-312-003	J	NoDev	ΝA	0	0	. Main Street	WESTBROOK JAMES L & EDYTH S & ET AL.	Л			0	0		
Q23-312-005         C         Office         #47         .05         3         4.00 191E Main Street         CHEATWOOD GAVE A & NITA 1TRS         Office Buildings         per employee         3         47         0.05 Vos           023-312-006         C         Storage         NA         0         0         0.01 None         APCHICT LER THELCARAPH CO         ROBAN         0         0         0.01 160-LAIM SACHE M.T         0 <td></td> <td>023-312-004</td> <td>J</td> <td>NoDev</td> <td>NA</td> <td>0</td> <td>0</td> <td>None</td> <td>ZOHAR SHALHAV &amp; BRACHA TRUSTEES</td> <td></td> <td></td> <td></td> <td>0</td> <td></td> <td></td> <td></td>		023-312-004	J	NoDev	NA	0	0	None	ZOHAR SHALHAV & BRACHA TRUSTEES				0			
023-312-006         C         Storage         NA         0         0         0.0 None         PARIFIC TEL R TEL CO           023-312-008         C         NoDev         NA         0         0         0.0 160 E. Alamo Street         WIDMANN GEORGE & HOLLY J         0         0           023-312-009         C         NoDev         NA         0         0         0.0 None         RIVAS JOEH & RACHEL MT         0         0           023-312-01         C         NoDev         NA         0         0         0.0 None         ARCHEC TELEPHONE & TELEGRAPH CO         0         0           023-313-001         C         Vacant         NA         0         0         0.0 None         BARRAZA FRANCISCO         Field Verified         0         0           023-313-001         C         NoDev         NA         0         0         0.0 None         BARRAZA FRANCISCO         Field Verified         0         0           023-313-001         C         NoDev         NA         0         0.0 None         BARRAZA FRANCISCO         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	7	023-312-005	J	Office	#47	.05	8	191 E. Main Street	CHEATWOOD GAYLE A & NITA J TRS			oer employee	m (		.05 Yes	1.00
023-312-009         C         NODEW         NA         0         0.0 Indee         NODEW         NA         0         0         0.0 Indee         NODEW         NA         0         0         0.0 Indee         NA         0         0.0 Indee         NA         0         0         0.0 Indee         NA         0         0         0.0 Indee         NA         0         0         0.0 Indee         0         0         0.0 Indee         0         0.0 Indee         0         0         0.0 Indee         0         0.0 Indee         0	1	023-312-006	U U	Storage	¥ S	0	0	Chrost	WIDMANNI GEORGE & HOLLY I				0 0	0 0		
023-312-010         C         NoDev         NA         0         0.0 None         PACIFIC TELEPHONE & TELEGRAPH CO         PACIFIC TELEPHONE & TELEGRAPH CO         0         0         0.0 None         0         0.0 None         0         0.0 None         0         0.0 None         0		023-312-009	J	NoDev	ž ž	0	0	311661	RIVAS JOE H & RACHEL M JT				0	0		
023-312-011         C         Nobev         NA         0         0.0 None         202 HAIVE STALVA & BRACHA TRUSTES         Field Verified         0         0           023-313-001         C         Vacant         NA         0         1.00 LOS Sorenson         AL-LEE PROPERTIES INC         Field Verified         0         0           023-313-002         C         Nobev         NA         0         0.0 None         BARRAZA FRANCISCO         0         0           023-313-003         C         Vacant         NA         0         0         0.0 None         BARRAZA FRANCISCO         Field Verified         0           023-313-003         C         Vacant         NA         0         0         0.0 None         BARRAZA FRANCISCO         Field Verified         0           023-313-005         C         Nobev         NA         0         0         0.0 None         ROBERTISON CHARLES & VIRGINIA JT         Field Verified         0         0	Ħ	023-312-010		NoDev	NA	0	0	None	PACIFIC TELEPHONE & TELEGRAPH CO				0	0		
023-313-001         C         Vacant         NA         0         1.00 2013. Sorenson         Al-LEE ROPEKILIS INC         Freid Verified         Freid Verified         Freid Verified         0         0           023-313-002         C         Nobev         NA         0         0.0 None         BARRAZA FRANCISCO         Rield Verified         0         0           023-313-005         C         Vacant         NA         0         0.100 147 E. Alamo Street         BARRAZA FRANCISCO         Field Verified         0           023-313-005         C         Nobev         NA         0         0.0 None         ROBERTSON CHARLES & VIRGINIA JT         0	1	023-312-011	u (	NoDev	ğ	0	0						0	0		
0.23-313-002         C         NoDev         NA         0         0.0 None         BARRAZA FRANCISCO         Field Verified         0           0.23-313-003         C         Vacant         NA         0         0.0 None         BARRAZA FRANCISCO         Field Verified         0           0.23-313-005         C         Vacant         NA         0         0.0 None         ROBERTSON CHARLES & VIRGINIA JT         0	~	023-313-001	u c	Vacant	¥ S	ĕ c	0 0			Field Verified			0 0	0 0	-	
023-313-005         C         Vacant         NA         NA         0         1.00         147 E. Alamo Street         BARRAZA FRANCISCO         Field Verified         Field Verified         0         0           023-313-005         C         NoDev         NA         0         0.0         None         ROBERTSON CHARLES & VIRGINIA JT         Field Verified         0         0		023-313-003	J	NoDev	¥ Y	0	0	None	BARRAZA FRANCISCO				0	0		
C NODEV NA 0 0 0.0 NODE ROBERTSON CHARLES & VIRGINIA JT 0 0.0	_	023-313-004		Vacant	ΑN	¥	0	147 E. Alamo Street		Field Verified			0	0		
		023-313-005	U	NoDev	AA	0	0	None	ROBERTSON CHARLES & VIRGINIA JT				0	0		

SF #1 1 1 1.0	1 1 1.0	1 1.0	1.0		Street Street	CERVANTES JULIO CAMACHO MARIA CHRISTINA		Single Family Dwelling Single Family Dwelling	per dwelling per dwelling	н н	1 1.00	ON ON :	1.00
SF #1 1 1 1.0 150 E. Bonita	1 1 1.0 150 E. Bonita	150 E. Bonita	150 E. Bonita	150 E. Bonita		PEREZ AMALIA		Single Family Dwelling	per dwelling	1	1 1.00	No	1.00
SF #1 1 2 2.00 142 E. Bonita	1 2 2.00 142 E. Bonita	2 2.00 142 E. Bonita	2.00 142 E. Bonita	142 E. Bonita			Only Billed I Unit	Single Family Dwelling	per dwelling	2	1 1.00	No	2.00
#1 1	1 1 1.0 128 E. Bonita	1 1.0 128 E. Bonita	1.0 128 E. Bonita	128 E. Bonita	_	REYNOLDS MARY ELAINE TRUSTEE		Single Family Dwelling	per dwelling	н,	1 1.00	No.	1.00
SF #1 1 1.0120E. Bonita	1 1 1.0 120 E. Bonita	1 1.0 120 E. Bonita	1.0 120 E. Bonita	120 E. Bonita		ORTEGA OFELIA O & HUERTA LUCY O		Single Family Dwelling	per dwelling				1.00
nt NA NA 0 1.00 225 S. Sorens	NA 0 1.00 225 S. Sorens	1.00 225 S. Sorens	1.00 225 S. Sorens	225 S. Sorens		GOO WILTON HT & KATHLEEN S	Not Habitable	Single Lowelly During	: : : : : : : : : : : : : : : : : : :	0 +	0 ,	0	6
R1-1 SF #1 1 1 1.0 188 E. Bonita Street	1 1.0 188 E. Bonita	188 E. Bonita	188 E. Bonita	188 E. Bonita	Ť	CONTRERAS MARIA ENRIQUETA B		Single Family Dwelling	per dwelling	1 1	1 1.00	0 N	1.00
SF #1 1 1 1.0 186 E. Bonita	1 1 1.0 186 E. Bonita	1 1.0 186 E. Bonita	1.0 186 E. Bonita	186 E. Bonita	Ť	5	Field Verified	Single Family Dwelling	per dwelling	1	1 1.00	No	1.00
SF #1 1 1 1.0	1 1 1.0 206 S. Imperio	1 1.0 206 S. Imperio	1.0 206 S. Imperio	206 S. Imperi		MEDINA MARTIN L & IDA C JT		Single Family Dwelling	per dwelling	П т	1 1.00	ON O	1.00
#1 1 1 1.0 161 E. Alamo	1 1.0 161 E. Alamo	1 1.0 161 E. Alamo	1.0 161 E. Alamo	161 E. Alamo		SANTIAGO LAUREANO & TERESITA V.		Single Family Dwelling	per dwelling	1 1	1 1.00	ON ON	1,00
SF #1 1 1 1.0 165 E. Alamo	1 1 1.0 165 E. Alamo	1 1.0 165 E. Alamo	1.0 165 E. Alamo	165 E. Alamo	Ť	OVED JOHN		Single Family Dwelling	per dwelling	1	1 1.00	No	1.00
SF #1 1 1.0 175 E. Alamo	1 1 1.0 175 E. Alamo	1 1.0 175 E. Alamo	175 E. Alamo	175 E. Alamo	Ť	OJEDA RAUL JAIME & MARIA GUADALUPE JT	Т	Single Family Dwelling	per dwelling	1	Ш	No No	1.00
C Vacant NA 0 1 1.00 201 E. Main Drive	0 1 1.00	1 1.00	1.00	1.00 201 E. Main Drive		FLOURNOY JAMES H & CAROLYN D JT				0 0	0 0		
NoDev NA 0 0 0.0	0 0 0	0.0	0.0	0.0 None	T	FLOURNOY JAMES H & CAROLYN D JT				0	0		
NoDev NA 0 0 0.0	0 0 0	0.0	0.0	0.0 None	Ħ	LINDSAY FRANCOIS F				0	0		
C NoDev NA 0 0 0.0 None	0.0	0.0	0.0	0.0 None		CRANE BEATRICE & ALLEN BRIZUELA PAUL & BRIZUELA MICHAEL				0 0	0 0		
SF #1 1 1 1.0	1 1 1.0 265 E. Alamo	1 1.0 265 E. Alamo	1.0 265 E. Alamo	265 E. Alamo	T	LOPEZ ENRIQUE		Single Family Dwelling	per dwelling	1	1 1.00	No	1.00
SF #1 1 1.0 236 E. Alamo	1 1.0 236 E. Alamo	1 1.0 236 E. Alamo	1.0 236 E. Alamo	236 E. Alamo		ARROYO NADIA		Single Family Dwelling	per dwelling	1	1 1.00	No	1.00
C Nobev NA 0 0 0.0 None	0 0 0	0.0	0.0	0.0 None	-	STEVENS ELLEN TRUSTEE FOR S SHAWN				0 0	0 0		
Vacant #47 1 1 1.00	1 1 1.00 235 E. Main Si	1 1.00 235 E. Main Si	1.00 235 E. Main Si	None 235 E. Main Si	T	OLYN D JT	Currently Billed	Office Buildings	per employee		47 0.05	Yes	1.00
SF #1 1 1 1.0 206 E. Alamo	1 1 1.0 206 E. Alamo	1.0 206 E. Alamo	1.0 206 E. Alamo	206 E. Alamo				Single Family Dwelling	per dwelling	1			1.00
NoDev NA 0 0 0.0 None	0 0 0.0 None	0 0.0 None	0.0 None	None	_	VALDEZ EGLIBERTO T				0	0		
C SF #1 1 1 1.0 250 E. Alamo Street	1 1 1.0 250 E. Alamo	1 1.0 250 E. Alamo	1.0 250 E. Alamo	250 E. Alamo		ROSALES EDGARDO		Single Family Dwelling	per dwelling		1 1.00	0 Z	1.00
RV #49 .313 TBD	.313 TBD Del Yermo RV	3 TBD Del Yermo RV	Del Yermo RV	Del Yermo RV		WIDMANN GEORGE & HOLLY TRS	See 023-322-025	R.V. Park & Camps (full service		10	49 0.31		1.00
RV #49 .313 TBD Del Yermo RV	.313 TBD Del Yermo RV	TBD Del Yermo RV	Del Yermo RV			& HOLLY TRS	See 023-322-025	R.V. Park & Camps (full service		0		Yes	1.00
SF #1 1 3 3.00 275 S. Imperi	1 3 3.00 275 S. Imperi	3.00 275 S. Imperi	3.00 275 S. Imperi	275 S. Imperi			3 Units Field Verified	Single Family Dwelling	per dwelling	æ	1 1.00		3.00
1 1	1 1 1.0 205 E. Alamo	1 1.0 205 E. Alamo	1.0 205 E. Alamo	205 E. Alamo		MENDOZA ERNEST G & STELLA A JT		Single Family Dwelling	per dwelling	П г	1 1.00	oN G	1.00
SF #1 1 1.0 235 E. Alamo	1 1 1.0 235 E. Alamo	1.0 235 E. Alamo	1.0 235 E. Alamo	235 E. Alamo		MORENO CT & TIRADO-ALMEIDA JE		Single Family Dwelling	per dwelling	1 1	1 1.00	ON ON	1,00
SF #1 1 1 1.0 243 E. Alamo	1 1 1.0 243 E. Alamo	1.0 243 E. Alamo	1.0 243 E. Alamo	1.0 243 E. Alamo St		MARQUEZ MARIA		Single Family Dwelling	per dwelling	1	1 1.00	1.00 No	1.00
SF #1 1 1 1.0 251 E. Alamo	1 1.0 251 E. Alamo					PADILLA LUZ MARIA		Single Family Dwelling	per dwelling	1	1 1.00	No	1.00
R1-1 SF #1 1 1 1.0 211E. Alamo Str P1-1 SE #1 1 1 1.0 219E Alamo Str	1 1 1.0 211 E. Alamo	1.0 211 E. Alamo	1.0 211 E. Alamo	1.0 211 E. Alamo Str	Street	HILL SANDRA J		Single Family Dwelling	per dwelling		1 1.00	0 S	1.00
SF #1 1 1.0 227 E. Alamo	1 1 1.0 227 E. Alamo	1.0 227 E. Alamo	1.0 227 E. Alamo	227 E. Alamo		KAUCHER ADLE ETAL JT		Single Family Dwelling	per dwelling	н н	1 1.00	No.	1.00
SF #1 1 1 1.0 248 E. Bonita	1 1 1.0 248 E. Bonita	1.0 248 E. Bonita	1.0 248 E. Bonita	248 E. Bonita		CASTILLO PATRICIA G		Single Family Dwelling	per dwelling	1	1 1.00	No	1.00
SF #1 1 1 1.0 240 E. Bonita	1 1 1.0 240 E. Bonita	1 1.0 240 E. Bonita	1.0 240 E. Bonita	240 E. Bonita		HERNANDEZ JOSE L & CARMEN V JT		Single Family Dwelling	per dwelling		1 1.00	oN 5	1.00
BV #38 0.35 4 2.00	0.35 4 2.00 246 F. Bonita	5 4 2.00 246 F. Bonita	2.00 246 F. Bonita	246 F. Bonita	Prmo	MIDMANN GEORGE & HOLLY LOANNE TR	Laundromat	Laundries (coin operated)	per uwening	4 4	38 0.35		1.00
RV #49 .313 45 15.0 263 E. Alamo S	.313 45 15.0 263 E. Alamo S	45 15.0 263 E. Alamo S	15.0 263 E. Alamo S	263 E. Alamo S	treet-Del V	& HOLLY JOANNE TR	RV Snaces	B.V. Park & Camps (full service				Yes	14.09
RV #49 .313	.313 0 0.0 Del Yermo RV	0.0 Del Yermo RV	0.0 Del Yermo RV	Del Yermo RV		WIDMANN GEORGE & HOLLY JOANNE TR	Parking	R.V. Park & Camps (full service				Yes	1.00
RV #49 .313 0 0.00 289 E. Alamo S	.313 0 0.00 289 E. Alamo S	0 0.00 289 E. Alamo S	0.00 289 E. Alamo S	289 E. Alamo S	Pel y	TR	Parking	R.V. Park & Camps (full service per space	ic per space	0		Yes	1.00
NoDev NA NA 0.00 S. Railroad Avenue (VACA	NA NA 0.00	NA 0.00	0.00	0.00 S. Railroad Avenue		T N T ENTERPRISES INC				0	0		
nt NA NA 0.00 110 S. Industi	NA NA NA 0.00 110 S. Industr	NA 0.00 110 S. Industr	0.00 110 S. Industr	110 S. Industr		SUPERIOR LAND & CATTLE COMPANY				0	0		
NA NA 0.00	NA NA 0.00 401 W. Main	NA 0.00 401 W. Main	0.00 401 W. Main	401 W. Main		IWDCO LLC				0 0	0		
+	NA NA 0.00	NA 0.00	0.00	0.00 None		BARSOOM JULIE				0 0	0 0		
NA N	NA NA 0.00	NA 0.00	0.00			SMITH BRIAN C				0 0	0 0		
NA NA 0.00	NA NA 0.00	NA 0.00	0.00	0.00 None		ZOHAR SHALHAV & BRACHA TRUSTEES				0	0		
NA NA NA 0.00	NA NA 0.00	NA 0.00	0.00	0.00 None		MEDINA GABRIEL				0 0	0 0		
NODev   NA   NA   0.00   None   NA   NA   0.00   None	NA NA	A A		0.00 None		SONG HUAN ZOHAR SHALHAV & BRACHA TRUSTEES				0 0	0 0	1	
NA NA 0.00	N AN	A A		0.00 None		ALVARADO FRANCISCO JOSE				0 0	0 0		
									_				1

18   18   18   18   18   18   18   18	2.00						1.00			1.00			1.00	1.00			1.00		2.00			1.00			1.00	1.00					7			1.00				T.00	1.00							200
1	1.00	0 0	0 0	0	0 0	0	1.00	1.00	0 0	1.00	0	0	1.00	1.00			1.00	1.00	1.00	0 0	1 00	1 1.00 No	1 1.00 No	1 1.00 No	1.00	1.00	1 1.00 No		0	0	1 00	1.00	0	1.00			1.00	F. 00	1.00	0	0 0	0 0	0	1.00	1.00	
0.2531000000000000000000000000000000000000	2	0 0	0 0	0	0 0	0	1	1	0 0	0 4	0	0	1	0 1	0	0	H C	0	2	0	0 -	1 1	1	1	1	O F	1	0 0	0	0	0 +	0	0 0	0 4	0	0		0	1	0	0 0	) 0	0	1	- 1	c
0.2333-001         1         SF         14         1         2         20         100         Indicate of the control of	g) per unit						per dwelling	g) per unit		per dwelling			per dwelling	per dwelling	0		per dwelling	per dwelling	per dwelling		por dwolling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling	per dwelling				roc de la company de la compan	9		per dwelling			per dwelling	an in the control of	per dwelling					per dwelling	per dwelling	nerdwelling
0.2333-001         1         SF         N         1         2         20.00 Strategies         Control Monta         Contr	lobile Homes (free standing						ngle Family Dwelling	lobile Homes (free standing		ngle Family Dwelling			ngle Family Dwelling	ngle Family Dwelling			ngle Family Dwelling	ngle Family Dwelling	ngle Family Dwelling		ado Esmily Dwelling	ngle Family Dwelling	ngle Family Dwelling	ngle Family Dwelling	ngle Family Dwelling	ngle Family Dwelling	ngle Family Dwelling				ado Esmily Dwelling	9		ngle Family Dwelling		:	ngle Family Dwelling	iigie raiiiiig Dweiiiig	ngle Family Dwelling					ngle Family Dwelling	ngle Family Dwelling	nale Family Dwelling
023334001         1         9F         AN         100 None         100 None         AN         AN <td>Only Billed I Unit</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>S</td> <td>2</td> <td></td> <td>iS</td> <td></td> <td>Not Habitable</td> <td>is</td> <td></td> <td></td> <td></td> <td>S</td> <td>6)</td> <td>iS</td> <td></td> <td>Ü</td> <td>is.</td> <td>S</td> <td>is i</td> <td></td> <td>le</td> <td>is</td> <td></td> <td></td> <td>Not Habitable</td> <td>Ü</td> <td>5</td> <td></td> <td>iS</td> <td></td> <td></td> <td><u> </u></td> <td>n e</td> <td></td> <td>EES</td> <td></td> <td></td> <td></td> <td>IS</td> <td></td> <td></td>	Only Billed I Unit						S	2		iS		Not Habitable	is				S	6)	iS		Ü	is.	S	is i		le	is			Not Habitable	Ü	5		iS			<u> </u>	n e		EES				IS		
023-33-001         1         SF         #4         1         2         2.00 Z0S. Industrial Avenue           023-33-004         1         NoDev         NA         NA         0.00 None         0.00 None           023-33-005         1         NoDev         NA         NA         0.00 None         0.00 None           023-33-005         1         NoDev         NA         NA         0.00 None         0.00 None           023-33-005         1         NoDev         NA         NA         0.00 None         0.00 None           023-33-012         1         NoDev         NA         NA         0.00 None         0.00 None           023-33-012         1         NoDev         NA         NA         NA         0.00 None           023-33-012         1         NoDev         NA         NA         0.00 None         0.00 None           023-341-005         2         NODev         NA         0         0.00 None         0.00 None           023-341-005         2         NODev         NA         0         0         0.00 None           023-341-005         2         NODev         NA         NA         0         0         0.00 None           023-341	NBALA E AND CJT	TY OF CALIPATRIA	STEPLE PTRAINING LLC	ACIFIC PYRAMID LLC	EDINA GABRIEL LTON HAROLD J & BARBARA A JT	RANT HENRY S TRUSTEE	OS CARMELO M & IMELDA F JT	NNCHEZ ROSA	DI HOLDINGS IIC	ACIFIC PYRAMID LLC	RJ HOLDINGS LLC	DEZ PEDRO NIDO	ILLIAMS WALLACE III	BBO STEVEN G. & YVONNE JT	AYTAN LUIS C & ZARATE SALVADOR JT	ORTEZ TASSAI ELLEXIS MAHRI	DGAR C D & BOGAR R JT	HITE LEWIS	ONTESINOS TERESA R	WENS OSBORNE & JOAN PAGGETT JT	WENS OSBORNE & JOAN PAGGETT JI	ENTERIA JOSE & MARIA DEL ROSARIO JI	JCNAS BOBY F & GRACIELA JT	JENTES JOSE MIGUEL	AZARES ABEL CLEMENTE FELIX	AAVEZ AKI UKO H & ISELA FABELA DE JI ASTRO MARCO A	EDINA ALEXANDRIA & PHILLIPS	EDINA ALEXANDRIA & PHILLIPS	RANT HENRY S TRUSTEE	SGOOD WALTER J TRUSTEE	ST BAPTIST CHURCH	DLLINS JIMMY R & JOHNNIE E	OLLINS JIMMY R & JOHNNIE E	ARD JUSTIN	ERNAL PEDRO	ERNANDEZ FLAVIO C & SOCORRO G JT	ERNANDEZ FLAVIO C & SOCORRO G JT	REEMAN RUTH M TR	REZ JOSE G & NORMA A JT	SGOOD WALTER J & KATHLEEN CTRUST	RANE BEATRICE & ALLEN	RJ HOLDINGS LLC	OMEZ ANTONIO	GE ROYAL EUGENE & LINDA JUNE JT	URTADO NATIVIDAD	NINE AND THE PERSON AND THE PERSON
023-332-001         1         SF         #4         1           023-333-004         1         Nobev         NA         NA           023-333-005         1         Nobev         NA         NA           023-333-007         1         Nobev         NA         NA           023-333-009         1         Nobev         NA         NA           023-333-010         1         Nobev         NA         NA           023-333-011         1         Nobev         NA         NA           023-333-012         1         Nobev         NA         NA           023-331-013         1         Nobev         NA         NA           023-331-013         1         Nobev         NA         NA           023-341-013         2         SF         #1         1           023-341-013         3         SF         #1         1           023-341-013         3         SF         #1         1           023-341-013         4         Nobev         NA         0           023-341-013         5         SF         #1         1           023-341-013         6         SF         #1         1	205 S. Industrial Avenue	None	None	None	None	None		(Vacant MH)	None	260 S. Brown Avenue	None	507 E. Main Street	555 E. Main Street	None 585 E. Main Street	595 E. Main Street		Alamo Street	Alamo Street	590 E. Alamo Street	None							617 E. Main Street	None					treet			treet	Alamo Street	Alaillo	Alamo Street	None	None	None	None	610 E. Alamo Street	Street	
023-33-001         1         SF         #4           023-33-004         1         NoDev         NA           023-33-006         1         NoDev         NA           023-33-007         1         NoDev         NA           023-33-009         1         NoDev         NA           023-33-010         1         NoDev         NA           023-33-010         1         NoDev         NA           023-33-011         1         NoDev         NA           023-33-012         1         SF         #1           023-33-013         1         NoDev         NA           023-33-014         1         NoDev         NA           023-341-005         C         SF         #1           023-341-013         C         Vacant         NA           023-341-013         C         Vacant         MA           023-341-013         C         Vacant         #1           023-341-013         C         Vacant         MA           023-341-013         C         Vacant         #1           023-341-013         C         Vacant         #1           023-341-013         C         Vacant <td>2</td> <td>Y S</td> <td>¥ X</td> <td>AN .</td> <td>A A</td> <td>ΑN</td> <td>1</td> <td>1</td> <td>Y S</td> <td>1</td> <td>0</td> <td>0</td> <td>1</td> <td>0 1</td> <td>0</td> <td>0</td> <td>1 0</td> <td>0</td> <td>2</td> <td>0</td> <td>0 -</td> <td>1 1</td> <td>1</td> <td>1</td> <td>1</td> <td>o =</td> <td>1</td> <td>0 0</td> <td>0</td> <td>0</td> <td>0 +</td> <td>0</td> <td>0</td> <td>1</td> <td>0</td> <td>0</td> <td></td> <td>0</td> <td>1</td> <td>0</td> <td>0 0</td> <td>, 0</td> <td>0</td> <td>1</td> <td>1</td> <td>•</td>	2	Y S	¥ X	AN .	A A	ΑN	1	1	Y S	1	0	0	1	0 1	0	0	1 0	0	2	0	0 -	1 1	1	1	1	o =	1	0 0	0	0	0 +	0	0	1	0	0		0	1	0	0 0	, 0	0	1	1	•
023:33-001         1         SF           023:33-004         1         NoDev           023:33-006         1         NoDev           023:33-007         1         NoDev           023:33-010         1         NoDev           023:33-010         1         NoDev           023:33-010         1         NoDev           023:33-011         1         NoDev           023:33-012         1         NoDev           023:33-013         1         NoDev           023:33-014         1         NoDev           023:34-1012         C         Vacant           023:34-1013         C         NoDev           023:34-1014         C         NoDev           023:34-1015         C         SF           023:34-1016         C         SF           023:34-1017         C         NoDev           023:34-1018         C         SF           023:34-1019         C         SF           023:34-1010         C         SF           023:34-1010         C         SF           023:34-1010         C         SF           023:34-1010         C         SF		+	+	H				+	+	+			H	+	L	H	+	╀	1 1	0	o -	1 1	1 1	1 1	1	4 -	1 1	0 0	H	H	Φ-	0	+	- T	0	0	1	0	1 1		+			Н		_
023-33-001         1           023-33-004         1           023-33-006         1           023-33-006         1           023-33-007         1           023-33-010         1           023-33-011         1           023-33-012         1           023-33-013         1           023-33-014         1           023-341-001         0           023-341-002         0           023-341-003         0           023-341-003         0           023-341-003         0           023-341-003         0           023-341-003         0           023-341-003         0           023-341-003         0           023-341-003         0           023-341-003         0           023-341-003         0           023-341-003         0           023-341-003         0           023-341-003         0           023-342-004         0           023-342-005         0           023-342-007         0           023-342-005         0           023-342-010         0           023-342-012		+	+	H	-		_	+	+	+			Н	+		H	+	+	Н	+	+				+	+			╁	Н			+	+	Н	$\dashv$	1	t	H		+			H	+	
0.23-33-00.00 0.23-33-00.00 0.23-33-00.00 0.23-33-00.00 0.23-33-00.00 0.23-33-00.00 0.23-33-00.00 0.23-33-01.00 0.		ž 2		ž	ž Ž	N -	_	- Va	Ž Z				H	+			+	H		+	+	) ) ) )	U	c	) ;	+		$\vdash$	H	H	ž U U	C		+	H			) U	U					H	+	_
<del>                                      </del>					6 0	1	12	14	15	17				+		-011		-		4	1	1-020	1-021	1-022	1-023	+			1		2-010	2-012		_	Ш	2-017	2-018	2-023	-025					Н	+	
	3-001	3-004	3-000	3-008	9 5	5 5	3-0	있	윘	5 2	Ξ	Ξ	I Jil	313	ر نے ا	-	-	-																						ASSESSED FOR STREET	210	110	100	2		ø

B 023-343-005	3-005 R2-1	2-1 SF		#1 1.0	1 1	1,1	1.0 625 E. Alamo Street	RAMIREZ JOSE G & JOSEPHINA O JT		Single Family Dwelling	per dwelling	1	1 1.00 No		1.00
+	-	_		#1 1.0		0.0	None	MCCOWAN LULA TRUSTEE		Single Family Dwelling	per dwelling	0	1 1.00 N		0.00
	-	_	+	+	4	o ,		SANDOVAL JOSE ROSENDO JR		Single Family Dwelling	per dwelling	0	1 1.00 N		0.00
+	+				1,	i ,	1.0 681 E. Alamo Street		2010	Single Family Dwelling	per dwelling	1	1 1.00 No	-	1.00
+	+		+	+	1	i ,	1.0 691 E. Alamo	MUEL J RAMIREZ	201 S. East Ave	Single Family Dwelling	per dwelling	1,	1 1.00 N	1	1.00
NB 023-343-011	-	RZ-1 SF		#1 1.0		1.0	1.0 686 E. Bonita Place	VILLINES LOUIS	ғый Уепред	Single Family Dwelling	per dwelling	1 0	1.00 No		1.00
	+	+	+		+	ò	680 E. Bonita	PUGH NEOMI B & MONDY TRAVEE ETAL		Single Family Dwelling	per dwelling	0 0		-	0.00
٢	+	+		+		0.0	None	HIRJ HOLDINGS LLC		Single Family Dwelling	per dwelling	0	1 1.00 N		00.0
		R2-1 SF		#1 1.0		1.	1.0 670 E. Bonita Street	VARGAS ERNESTO		Single Family Dwelling	per dwelling	1	1 1.00 No		1.00
X 023-343-016		R2-0 NoDev		#1 1.0	0	0.0	None	GUTIERREZ REAL ESTATE INVESTMENTS		Single Family Dwelling	per dwelling	0	1 1.00 No		0.00
+	-	4		+		0.0	None	MZATRK HOLDINGS LLC		Single Family Dwelling	per dwelling	0	1.00 N		0.00
+	+	+	+	+		0.0	None	BECKER DAVID C & MILAGROS TRUSTEES		Single Family Dwelling	per dwelling	0	1 1.00 No		0.00
	+	+	+		4	o o	. Bonita Place	BATLEY NORA C OLIVAS		Single Family Dwelling	per dwelling	0	1 1.00 No		0.00
+	+	R2-0 NoDev		+	-	o l		BATLEY NORA C OLIVAS		Single Family Dwelling	per dwelling	0	1 1.00 No		0.00
	+	_	+	$\blacksquare$	_	0 0	614 E. Bonita Place	SMITH M & PETER R & R I JR & SMITH P S JT	11	Single Family Dwelling	per dwelling	0	1 1.00 N		0.00
X 023-343-023	+	RZ-0 NoDev	+	#1 1.0		0.0	None	NAVAKKO FKANCISCO & NOKIMA PA I RICIA JI	IIA)I	Single Family Dwelling	per dwelling	0 0	1 1.00 No		0.00
	+					0.0	None	NIDO PEDRO L		Single Family Dwelling	per dwelling	0 0	1 00 NO		00.0
+	+	+	+	+		Ö	0.0 None	NIDO PEDRO L		Single Family Dwelling	per dwelling	0	1 1.00 No		0.00
B 023-343-027	H				) 1	1,	1.0 661 E. Alamo Street	LOPEZ FILOMENO & ESPINOZA ROSALINDA JT	TL AC	Single Family Dwelling	per dwelling	1	1 1.00 No		1.00
					1	1.	Street	BALDERRAMA JOSE R & CAROLINA JT		Single Family Dwelling	per dwelling	1	1 1.00 No		1.00
X 023-344-003		R2-0 NoDev		NA 1.0	0 0	0.0	.0 505 E. Alamo Street	ZENDEJAS LUIS & EILEEN M TRUSTEES				0	0		
	-				1	1.0	1.00 525 Alamo Street	GALLEGOS JESUS & GUADALUPE V JT		Single Family Dwelling	per dwelling	1	1 1.00 N		1.00
+	+			#1 1.0	1	1.0		SARAVIA BETTY A & JOSE A JT		Single Family Dwelling	per dwelling	1	1.00 N		1.00
	-		+	+	_	1.0	Street	ZENDEJAS LUIS & EILEEN M TRUSTEES		Single Family Dwelling	per dwelling	-1	1 1.00 No	+	1.00
R 023-344-009	+	R2-0 NODev	+	MA 1.0	9 -	0.0	O None	FIRST HOLDINGS LLC		Single Family Dwelling	por dwelling	0 -	1 00 NO		1 00
+	+				-	1.0	1 00 577 F. Alamo Street	CONTRERAS BOBERTO GARCIA		Single Family Dwelling	per dwelling		1.00	-	1.00
	+	<u> </u>			0	0.00	0 577 E. Alamo Street	CONTRERAS ROBERTO GARCIA		Single Family Dwelling	per dwelling	0	1 1.00 No	-	0.00
NB 023-344-013				#1 1.0	1	1.0	587 E. Alamo Street	DELGADO MANUEL & MARTHA JT	Field Verified	Single Family Dwelling	per dwelling	1	1 1.00 No		1.00
X 023-344-014		z		NA 1.0	0 0	0.0	.0 589 E. Alamo Street	HIRJ HOLDINGS LLC				0	0		
-	-		+		4	1.0	1.00 593 E. Alamo Street	SAMBRANO JUSTINO & CATALINA R JT		Single Family Dwelling	per dwelling	1	1 1.00 No		1.00
NB 023-344-016	+	R2-1 Vacant	+	+		1.0	1.00 590 E. Bonita Place	CORONADO P P	Not Habitable	Single Family Dwelling	per dwelling	0	1 1.00 N		0.00
NB 023-344-019	+	R2-1 Vacant		#1 1.0		1.0	Place	HERRERA JUAN G AND GUADALUPE JT	Field Verified	Single Family Dwelling	per dwelling	0 0	1 1.00 N	OZ CZ	0.00
+	╁	+	1			1.00	Street			Single Family Dwelling	per dwelling	1	1 1.00 No		1.00
					1	1.0	560 E. Bonita Street	GARCIA SERGIO		Single Family Dwelling	per dwelling	1	1 1.00 No		1.00
B 023-344-023	-			#1 1.0	1	1.00	0 554 E. Bonita Place	CRUZ ENRIQUE FERMIUN		Single Family Dwelling	per dwelling	1	1 1.00 No		1.00
x 023-344-025		2		#1 1.0 NA 1.0	0 1	1.0	1.00 520 E. Bonita Place	MORENO DUANE CAMABENA IOSE CAMACHO & MIBTA E IT	F	Single Family Dwelling	per dwelling	1	1 1.00 No	-	1.00
	+	R2-1 SF	-	-	-	1.0	1.00 502 E. Bonita Street	CAMARENA JOSE CAMACHO & MIRTA F J		Single Family Dwelling	per dwelling	1	1 1.00 No		1.00
					1	1.0	1.00 540 E. Bonita Street	DELGADILLO EFRAIN & ANGELA JT		Single Family Dwelling	per dwelling	1	1 1.00 No		1.00
	Н				1	1.0	Street	HERNANDEZ EVANGELINA & ISELA JT		Single Family Dwelling	per dwelling	1	1 1.00 No		1.00
B 023-344-030	+	_			4	1.0	580 E. Bonita Place	ZENDEJAS LUIS & EILEEN M TRUSTEES		Single Family Dwelling	per dwelling	1	1 1.00 No	1	1.00
023-344-032	+	K2-1 SF		#1 1.0	9 .	0.00	545 E. Alamo Street	SALCIDO ENRIQUE A		Single Family Dwelling	per dwelling	0 6	1 1.00 No	+	0.00
+	+	+		#1 1.0	1 1	1.00	Street	LOPEZ RAMON B. IR TRUSTEE		Single Family Dwelling	per dwelling	1 [	1 1.00 N	-	1.00
	+	ž	1		0	0.0	505 E. Bonita Street	SAIZA MIKE ANGEL JR		0	0	0	0		
B 023-351-002				#1 1.0	1	1.00	513 E. Bonita Street	RAMIREZ JUANITA		Single Family Dwelling	per dwelling	1	1 1.00 N	No	1.00
B 023-351-003		R2-1 SF		#1 1.0	1	1.0	517 E. Bonita	ROCHA SABINO & BERTHA JT		Single Family Dwelling	per dwelling	1	1 1.00 N	No	1.00
	+	_				0.0	545 E. Bonita	MIRANDA GREGORIA D				0	0 0		
NB 023-351-010	+	R2-0 Nobev		#1 1.0	0 0	1.00	1.00 589 E. Bonito Street	MONIESINOS GUADALOPE MOORE ALONZO AND WILLIE JT		Single Family Dwelling	per dwelling	0 +	1 1.00 N	ON	1.00
+	+	-	_		1	1.00	0 591 E. Bonita Street	AYALA RAUL & MARTHA JT		Single Family Dwelling	per dwelling	1 1	1.00		1.00
		z			0 0	00.00	None	MARTINEZ ANITA NOEMI				0	0		
	+	R2-2 SF		#1 1.0	2	2.00	548 E. Bonita	BELTRAN MIGUEL R & ELVIRA R JT	Only Billed I Unit	Single Family Dwelling	per dwelling	2	1 1.00 N		2.00
+	+			+		1.0	venue	GARCIA FRANCISCO & ERNESTINA JT		Single Family Dwelling	per dwelling	т,	1.00		1.00
B 023-351-016	_	R2-1 SF		#1 1.0	1 1	1.0	1.00 535 E. Bonita Street	MERCADO ESTHER H		Single Family Dwelling	per dwelling	- F	1.00 No		1.00
					1	- FI-C	U 330 E. DUIIIta r iace	WENCADO ESTREN R		Jillgie raiiiiy oweiiiig	hei uweiiii8	7	T T-00-1		3.

	1.00 554 E. Bonita Place	RAMIREZ JUAN & MARIA SILVINA		Single Eamily Dwelling	2000			
	1			Silligle Fallilly Dwelling	ber dwelling		1.00 No	1.00
	0 531 E. Bonito Street	INIBE RAUL & JOSEFINA JI		Single Family Dwelling	per dwelling	1 1	1 00 No	1.00
	0.00 621 E. Bonita Place	HIRJ HOLDINGS LLC		Julgie rallilly Dwellillg	giiiig maring	0		1.00
	None	BATILES CAYETANO E & ETHEL V JT				0 0		
	0 None	BATILES CAYETANO E & ETHEL V JT				0 0	0	
	0 None	CERVANTES JULIO C & MONICA JT					0.0	
Н	0.00 Nume	KIM IN KYLING & CHANG JEBBY K 22						
	0 669 E. Bonita Place	NAVARRETE J L & A E & ETAL ???						
	685 E. Bonita	WALKER EULA MAE					0	
	0 None	CITY OF CALIPATRIA					0	
	0 None	WALKER EULA MAE						
14 0.0	14 00 614 F Ronita Diaca	IMPERIAL VALLEY HOLISING ALITHORITY		Single Family Dwelling	por dwolling	0 7	1 00 No	14.00
	None	HIBI HOLDINGS LLC		Julgic Laminy Dweimig	9	1 0	8:1	00:11
	0 641 E. Bonita Street	GARCIA SIMON AGUILERA		Single Family Dwelling	per dwelling		1.00 No	1.00
	651 E. Bonita	CALIPATRIA FAMILY APTS LP	Villa Esperanza	Apartments	per apartment	72 2		72.00
00.00	0 None	IMPERIAL LAND INVESTMENT COMPANY LP	, di					
0.0		CALIPATRIA FAMILY APTS LP				0	0	
	1.00 511 E. Bonita Place	MENDOZA JUAN SIERRA		Single Family Dwelling	per dwelling	1 1	1.00 No	1.00
	0 None	CASTILLO MAX J TRUSTEE					0 (	
1.00	0 None	SMAIL CARDI		Single Family Dwelling	ner dwelling	0 -	1 00 No	1 00
1 1.0	1.00 585 E. Bonita Place	PARKER JEFFREY & ALMA ROSE	Field Verified	Single Family Dwelling	per dwelling	1 1		1.00
	1.00 446 S. Commercial Avenu	ercial Avenu AGUIRRE JESUS N & LEONARDO L JT	•	Single Family Dwelling	per dwelling	1 1	1.00	1.00
0 0.00	0 None	SERRANO MARIAN & LEWIS JAMES				0 0	0	
0 0.0	0.00 None	GARCIA ZUZET				0 0	0	
	0 None	HOVESEPIAN JERRY H		:	:	0 0		
1,	1.00 452 S. Commercial AvenuCERVANTES MARCO A	CERVANTES MARCO A		Single Family Dwelling	per dwelling	1 ,	1.00	1.00
1 1.0	1.00 460 S. Commercial Avenu	ercial Avenu ANDRADE FRANCISCO & SEVERA JI		Single Family Dwelling	per dwelling	1 1	1 1.00 No	1.00
	0.00 None	SUPERIOR LAND & CATTLE CO		9	9	100	20:1	9
NA 1.0	0 522 S. Brown Date Street		Currently Billed				0	
	None					0 0	0	
NA 0.0	0.00 None	SUPERIOR LAND & CATTLE CO					0 (	
+	0 698 E. Church Street	GUZMAN ANITA HUERTA					0	
NA 0.00	None None	CORTEZ TASSAI ELLEXIS MAHRI				0 0	0.0	
$\vdash$	0.00 None	SUPERIOR LAND & CATTLE COMPANY						
NA 0.00	0 None	SUPERIOR LAND & CATTLE COMPANY				0 0	0	
+	0.00 None	SUPERIOR LAND & CATTLE CO				0		
	1.00 600 South Industrial	SUPERIOR LAND & CATTLE COMPANY	T C T	Office Buildings	per employee	4 47	0.05	1.00
NA L.OO	None	SOPERIOR FAND & CALLE COMPANY ELMORE IOHN I	Jount - 322 3 Brown	Ollice bulluligs	hei eiiibiokee	9 0	0.00	T.00
1	o None	T N T ENTERPRISES INC						
NA 0.0	0.00 551 South Industrial	TLE COMPANY	(Storage Unit)					
	0 None					0 0	0	
	0 None	SUPERIOR LAND & CATTLE COMPANY				0 0	0	
	0.00 None	SUPERIOR LAND & CATTLE COMPANY						
4	0 407 South Industrial		CrownCitrus Facility	Office Buildings	per employee		0.05	1.00
	1.00 450 S. Brown		CrownCitrus Facility	Office Buildings	per employee		0.05	1.00
	0 Brown Avenue		CrownCitrus Parking	Office Buildings	per employee		0.05	1.00
NA 1.00	1.00 None	PACIFIC PYRAMID LLC	Office	Office Buildings	per employee	0 4/	0.05 Yes	1.00
-	0 None	PACIFIC PYRAMID, LLC						
	1.0 305 N. Imperial Avenue	MARTINEZ EDWARD M		Single Family Dwelling	per dwelling	1 1	1.00 No	1.00
	None			Single Family Dwelling	per dwelling			00.00
2 2.0	2.00 244 E. Church Street	BALDERRAMA JOSE R	Field Verified	Single Family Dwelling	per dwelling	2 1	1 1.00 No	2.00

TRONG MACRIER         Single Samith Downling         port Ownling         1 1 100 No           SEG CAPITAL LLE         Single Samith Downling         port Ownling         1 1 100 No           SEG CAPITAL LLE         Single Samith Downling         port Ownling         1 1 100 No           SEG CAPITAL LLE         Single Samith Downling         port Ownling         1 1 100 No           SEGLEON LOUGES B         Single Samith Downling         port Ownling         1 1 100 No           SAMERION DOUGES B         Single Samith Downling         port Ownling         1 1 100 No           SAMERION DOUGES B         Single Samith Downling         port Ownling         1 1 100 No           SISTICAL SALE SALES AND
Single Family Duelling   Der dwelling   1   1   100
Single Family Dwelling   Der Owelling   1   1   100
Single Family Dwelling   Der Gwelling   1   1   100
Single Family Dwelling   Der Gwelling   1   1   100
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Mobile Homes (free standing) per unit
Mailed I-Field Verified   Single Family Dwelling   per dwelling   1 1.00
Total
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Single Family Dwelling   Der dwelling   1   1.00
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Aqua 2000         Single Family Dwelling         per dwelling         1         1.00           Single Family Dwelling         per dwelling         2         1         1.00           Single Family Dwelling         per dwelling         1         1.00           Single Family Dwelling         per dwelling         1         1.00           Single Family Dwelling         per dwelling         1         1.00           Single Family Dwelling
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Single Family Dwelling   per dwelling   1   1.00
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NA   0   0.00   6315. Scrensen Avenue   1   1   1.00   631   1.00   1.00   631   1.00   1.0	UNDEZ AGENIA CAPITAL COMPANY  SOUTHERN CALIFORNIA WATER CO  RODRIGUEZ ASKARI JAVIER  ESTRADA JOSE & GLORIA JT  RODRIGUEZ ASKARI JAVIER  ESTRADA JOSE & GLORIA JT  MORAGA KENNETH  AMAL JENEVIE CHAVEZ  LAMAS ISMAEL NAJAR  NELSON PATRICIA L  SAVALA MANUEL & LORENA JT  ELORES VENEGAS LUIS MANUEL  KING VIANEY & DWAYNE JT  PUTRUS NADIA  FLORES VENEGAS LUIS MANUEL  KING VIANEY & DWAYNE JT  DUTRUS NADIA  FLORES CAROLINA JT  CHAMONIX CAPITAL PARTNERS  RAMIREZ YERONICA  MEADOWBROOK ASSOCIATES LLC  CASA DEL SOLI IMPERIAL APARTNENTS I  CORONADO JUAN GABRIEL  NUMEZ ARGELIA S  NUMEZ ARGELIA S  NUMEZ AGELIA S  NUMER SAGULIA S  NUMER SA	GSWC Office  GSWC Office  Single Family Dwelling Single Family Dwell		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0.05         5         1.0         6315. Scrensen Avenue           1         1         1.0         501 Ironwood Road           1         1         1.0         525 Ironwood Road           1         1         1.0         525 Ironwood Road           1         1         1.0         525 Ironwood Road           1         1         1.0         601 Ironwood Road           1         1         1.0         625 Ironwood Road           1         1         1.0         631 Ironwood Road           1         1         1.0         632 Ironwood Road           1         1         1.0         632 Ironwood Road           1         1         1.0         632 Ironwood Road           1         1         1.0         642 Ironwood Road           1         1         1.0         643 Ironwood Road           1         1         1.0         643 Ironwood Road           1         1         1.0         644 Ironwood Road				4	100 N N N N N N N N N N N N N N N N N N
1   1   1.0   501 Ironwood Road   1   1   1.0   525 Ironwood Road   1   1   1.0   525 Ironwood Road   1   1   1.0   525 Ironwood Road   1   1   1.0   601 Ironwood Road   1   1   1.0   602 Ironwood Road   1   1   1.0   625 Ironwood Road   1   1   1.0   631 Ironwood Road   1   1   1.0   641 Imesa Verde   1   1   1.0   641 Imesa Verde   1   1   1.0   641 Imesa Verde   1   1   1.0   642 Ironwood Road   1   1   1.0   645 Ironwood Road   1   1   1.		Single Family		1	1.00 N N N N N N N N N N N N N N N N N N
1   1   1.0   525   Ironwood Road   1   1   1.0   551   Ironwood Road   1   1   1.0   551   Ironwood Road   1   1   1.0   651   Ironwood Road   1   1   1.0   651   Ironwood Road   1   1   1.0   652   Ironwood Road   1   1   1.0   653   Ironwood Road   1   1   1.0   654   Ironwood Road   1   1   1.0   654   Ironwood Road   1   1   1.0   650   Ironwood		Single Family		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1   1   1.0   551   Ironwood Road   1   1   1.0   651   Ironwood Road   1   1   1.0   661   Ironwood Road   1   1   1.0   661   Ironwood Road   1   1   1.0   662   Ironwood Road   1   1   1.0   652   Ironwood Road   1   1   1.0   653   Ironwood Road   1   1   1.0   653   Ironwood Road   1   1   1.0   653   Ironwood Road   1   1   1.0   663   Ironwood Road   1   1   1.0   664   Ironwood Road   1   1   1.0   661   Ironwood Road   1   1   1.0   662   Ironwood Road   1   1   1.0   662   Ironwood Road   1   1   1.0   662   Ironwood Road   1   1   1.0   663   Ironwood		Single Family		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1		Single Family		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.00
1   1   1.0   609   Ironwood Road   1   1   1.0   605   Ironwood Road   1   1   1.0   612   Ironwood Road   1   1   1.0   612   Ironwood Road   1   1   1.0   613   Ironwood Road   1   1   1.0   614   Ironwood Road   1   1   1.0   615   Ironwood		Single Family		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1   1   1.0   612   Ironwood Road   1   1   1.0   632   Ironwood Road   1   1   1.0   632   Ironwood Road   1   1   1.0   632   Ironwood Road   1   1   1.0   631   Ironwood Road   1   1   1.0   631   Ironwood Road   1   1   1.0   643   Ironwood Road   1   1   1.0   643   Ironwood Road   1   1   1.0   645   Ironwood		Single Family		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1   1   1.0   625 Ironwood Road   1   1   1.0   639 Ironwood Road   1   1   1.0   639 Ironwood Road   1   1   1.0   639 Ironwood Road   1   1   1.0   631 Ironwood Road   1   1   1.0   653 Ironwood Road   1   1   1.0   653 Ironwood Road   1   1   1.0   653 Ironwood Road   1   1   1.0   654 Ironwood Road   1   1   1.0   655 Ironwood Road   1   1   1.0   650 Ironwood Road   1   1   1.0   651 Ironwood Road   1		Single Family		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1.00 No
1   1   1.0   631 Ironwood Road   1   1   1.0   638 Ironwood Road   1   1   1.0   658 Ironwood Road   1   1   1.0   641 Mesa Verde   641 Mesa Verde   642 Mesa Verde   643 Mesa Verde   644 Mesa Verde   645 Mesa Mesa Verde   645 Mesa Mesa Verde   645 Mesa Mesa Verde   645 Mesa Mesa Mesa Mesa Mesa Mesa Mesa Mesa		Single Family		888 80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 00
1   1   1.0   639   Ironwood Road   1   1   1.0   548   Ironwood Road   1   1   1.0   548   Ironwood Road   1   1   1.0   651   Ironwood Road   1   1   1.0   652   Ironwood Road   1   1   1.0   641   Mesa Verde   1   1   1.0   642   Ironwood Road   1   1   1.0   650   Ironwood Road   1   1   1.0		Single Family		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.00 No
1   1   1.0   548   Ironwood Road   1   1   1.0   563   Ironwood Road   1   1   1.0   663   Ironwood Road   1   1   1.0   665   Ironwood Road   1   1   1.0   641   Mesa Verde   1   1   1.0   641   Mesa Verde   1   1   1.0   541   Mesa Verde   1   1   1.0   561   Ironwood Road   1   1   1.0   562   Ironwood Road   1   1   1.0   662   Ironwood Road   1   1   1.0   653   Ironwood Road   1   1   1.0   650   Ironwood Road   1   1   1.0   651   Ironwood Road   1   1   1.0   652   Ironwood Road   1   1   1.0   653   Ironwood Road   1   1   1.0   654   Ironwood Road   1   1   1.0   655   Ironwood Road   1   1   1.0   650   Ironwood Road   1   1   1.		Single Family		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.00 No
1   1   1.0   653   Ironwood Road   1   1   1.0   663   Ironwood Road   1   1   1.0   669   Ironwood Road   1   1   1.0   669   Ironwood Road   1   1   1.0   669   Ironwood Road   1   1   1.0   685   Ironwood Road   1   1   1.0   685   Ironwood Road   1   1   1.0   441 Mesa Verde   1   1   1.0   441 Mesa Verde   1   1   1.0   441 Mesa Verde   1   1   1.0   541 Mesa Verde   1   1   1.0   561 Nesa Verde   1   1   1.0   662   Ironwood Road   1   1   1.0   662   Ironwood Road   1   1   1.0   662   Ironwood Road   1   1   1.0   663   Ironwood Road   1   1   1.0   663   Ironwood Road   1   1   1.0   664   Ironwood Road   1   1   1.0   664   Ironwood Road   1   1   1.0   665   Ironwood Road   1   1   1.0   66		Single Family Apartments		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.00 No
1   1   1.0   661   fronwood Road   1   1   1.0   669   fronwood Road   1   1   1.0   677   fronwood Road   1   1   1.0   685   fronwood Road   1   1   1.0   685   fronwood Road   1   1   1.0   411   Mesa Verde   1   1   1.0   610   Mesa Verde   1   1   1.0   611   Mesa Verde   1   1   1   1.0   611   Mesa Verde   1   1   1   1   1   1   1   1   1		Single Family Apartments Apartments		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.00 No
1   1   1.0   669 Ironwood Road   1   1   1.0   677 Ironwood Road   1   1   1.0   685 Ironwood Road   1   1   1.0   401 Mesa Verde   1   1   1.0   601 Mesa Verde   1   1   1.0   602 Iromwood Road   1   1   1.0   603 Iromwood Road   1		Single Family Apartments Apartments		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.00 No
1   1   1.0   677   Ironwood Road   1   1   1.0   685   Ironwood Road   1   1   1.0   685   Ironwood Road   1   1   1.0   401   Mesa Verde   1   1   1.0   441   Mesa Verde   1   1   1.0   541   Ironwood Road   1   1   1.0   542   Ironwood Road   1   1   1.0   650   Ironwood Road   1   1   1.0   651   Ironw		Single Family Apartments Apartments		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1   1   1.0   GRS Ironwood Road   1   1   1.0   401 Mesa verde Road   1   1   1.0   401 Mesa verde Road   1   1   1.0   421 Mesa verde Road   1   1   1.0   421 Mesa verde   1   1   1.0   441 Mesa verde   1   1   1.0   501 Mesa verde   1   1   1.0   501 Mesa verde   1   1   1.0   501 Mesa verde   1   1   1.0   541 Mesa verde   1   1   1.0   50.00   504.S. International   1   1   1.0   650 SInternational   1   1   1.0   650 International   1   1   1.0   651 Iaurel Lane   1   1   1   1.0   651 Iaurel Lane   1   1   1   1   1		Single Family Apartments Apartments		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.00 No
1   1   1.0   401 Mesa Verde     1   1   1.0   421 Mesa Verde     1   1   1.0   441 Mesa Verde     1   1   1.0   441 Mesa Verde     1   1   1.0   461 Mesa Verde     1   1   1.0   501 Mesa Verde     1   1   1.0   501 Mesa Verde     1   1   1.0   501 Mesa Verde     1   32   32.00   400 W. Date Street     1   32   32.00   5045. International     1   1   1.0   502 International     1   1   1.0   503 International     1   1   1.0   503 International     1   1   1.0   630 International     1   1   1.0   630 International     1   1   1.0   630 International     1   1   1.0   631 Interlane     1   1   1.0   633 Interlane     1   1   1.0   634 Interlane     1   1   1.0   635 Interlane     1   1   1.0   635 Interlane     1   1   1.0   635 Interlane     1   1.0   1.1   694 Interlane     1   1.0   1.1   1.1   1.1     1.0   1.1   1.1   1.1     1.0   1.1   1.1   1.1     1.0   1.1   1.1   1.1     1.0   1.1   1.1   1.1     1.0   1.1		Single Family Apartments Apartments		32 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.00 No
1   1   1.0   421 Mesa Verde Road   1   1   1.0   441 Mesa Verde   1   1   1.0   441 Mesa Verde   1   1   1.0   461 Mesa Verde   1   1   1.0   501 SA1 Mesa Verde   1   1   1.0   502 International   1.0   1.0   503 SA1 Metantional   1   1   1.0   602 International   1   1   1   1   1   1   1   1   1		Singe Family Apartments Apartments Apartments		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.00 No
1   1   1.0   441 Mesa Verde   1   1   1.0   461 Mesa Verde   1   1   1.0   461 Mesa Verde   1   1   1.0   561 Mesa Verde   1   1   0   0.0   None street   1   32   32.00   400 W. Date Street   1   32   32.00   400 W. Date Street   1   1   1.0   540 International   1   1   1.0   560 Sintemational   1   1   1.0   650 Sintemational   1   1   1.0   651 Laurel Lane   1   1   1   1.0   651 Laurel Lane   1   1   1   1   1   1   1   1   1		Singe Family Single Family Single Family Single Family Single Family Single Family Apartments Apartments		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.00 No
1   1   1.0   461 Mesa Verde   1   1   1.0   501 Mesa Verde   1   1   1.0   501 Mesa Verde   1   1   1.0   501 Mesa Verde   1   1   1.0   541 Mesa Verde   1   20   32.00   400 W. Date Street   1   32   32.00   504 S. International   1   1   1.0   650 S. International   1   1   1.0   651 Laurel Lane   1   1   1   1   1   1   1   1   1		Singe Family Single Family Single Family Single Family Single Family Apartments Apartments Apartments		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.00 No
1   1   1.0   501 Mesa Verde   1   1   1.0   501 Mesa Verde   1   1   1.0   541 Mesa Verde   1   1   2.0   3.2.00   400 W. Date Street   1   5.0   50.00   504.S. International   1.00   81   81.00   650 S. International   1   1   1.0   650 Ironwood Road   1   1   1   1.0   1   1   1.0   1.0   1.0   1.0   1   1   1.0   1.0   1.0   1.0   1   1.0		Single Family Single Family Single Family Single Family Apartments Apartments		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.00 No 1.00 No 1.00 No 1.00 No 1.00 No 1.00 No 1.00 No
1   0   0.06   None     1   1   1.0541 Mosea Verde     1   32   32.06   400 W. Date Street     1   32   32.06   400 W. Date Street     1   50   50.00   504 S. International     1   1   1.0   650 International     1   1.0   6		Single Family Single Family Apartments Apartments Apartments		0 1 1 1 1 2 2 2 8 1 1 1 1 1 1 1 1 1 1 1	1.00 No 1.00 No 1.00 No 1.00 No 1.00 No 1.00 No
1   1   1.0   541 Mesa Verde   1   32   32.00   400 W. Date Street   1.0   550   540. W. Date Street   1.0   51   51.0   50.0   540. Street   1.0   1.0   52.0   540. Street   1.0   1.0   52.0   540. Street   1.0   1.0   54.0		Single Family Apartments Apartments Apartments Apartments		32 2 2 2 81 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.00 No 1.00 No 1.00 No 1.00 No 1.00 No
1   32   32.00   400 W. Date Street   1   50   50.00   5045. International   1.00   81   81.00   505 S. International   1   1   1.0   620 N. Iromwood Road   1   1   1.0   620 Iromwood Road   1   1   1.0   626 Iromwood Road   1   1   1.0   632 Iromwood Road   1   1   1.0   640 Iromwood Road   1   1   1.0   640 Iromwood Road   1   1   1.0   653 Iromel Irome   1   1   1.0   1   1.0   1.0   1   1.0   1.0   1.0   1   1.0   1		Apartments Apartments Apartments		32 2 50 2 81 2	1.00 No 1.00 No 1.00 No 1.00 No
1   50   50.00   504 S. International   1.00   81   81.00   550 S International   1   1   1.00   620 S International   1   1   1.00   620 S International   1   1   1.00   620 S Introwood Road   1   1   1.00   620 Introwood Road   1   1   1.00   620 Intowood Road   1   1   1.00   640 Intowood Road   1   1   1.00   641 Into Into Into Into Into Into Into Into		Apartments Apartments		81 2	1.00 No 1.00 No 1.00 No
1.00 81 81.00   650 S International   1   1   1.0   650 N Introvvood Road   1   1   1.0   650 N Introvvood Road   1   1   1.0   650 N Introvvood Road   1   1   1.0   620 Inrovvood Road   1   1   1.0   620 Inrovvood Road   1   1   1.0   640 Inrovvood Road   1   1   1.0   640 Inrovvood Road   1   1   1.0   660 Inrovvood Road   1   1   1.0   651 Inrovel Inrov   1   1   1.0   652 Inrovel Inrov   1   1   1.0   652 Inrovel Inrov   1   1   1.0   652 Inrovel Inrov   1   1   1.0   663 Inrovel Inrov   1   1   1.0   669 Inrovel Inrov   1   1.0		Apartments		81 2	1.00 No 1.00 No
1   1   10   602 Ni rionwood Road   1   1   10   612 Ni rionwood Road   1   1   1.0   612 Ironwood Road   1   1   1.0   622 Ironwood Road   1   1   1.0   622 Ironwood Road   1   1   1.0   640 Ironwood Road   1   1   1.0   640 Ironwood Road   1   1   1.0   650 Ironwood Road   1   1   1.0   650 Ironwood Road   1   1   1.0   651 Ironwood Road   1   1   1.0   651 Ironwood Road   1   1   1.0   651 Ironwood Road   1   1   1.0   652 Ironwood Road   1   1   1.0   652 Ironwood Road   1   1   1.0   652 Ironwel Irone   1   1   1.0   653 Ironel Irone   1   1   1.0   1					1.00 No
1   1   1.0   Sish ironwood Road   1   1   1.0   Sish irone I lane   1   1.0   Sish irone I lane   1   1.0   Sish irone I lane   1.0   1   1.0   Sish irone   1.0   1   1.0   Sish irone I lane   1.0   1   1.0   Sish irone   1.0   1   1.0   Sish irone   1.0   1   1.0   Sish irone   1.0	NUNEZ ARGELIA S	Single Family Dwelling			
1   1   1.0 EAS IDRIVINGOR ROBAR   1.0   1   1.0 EAS IDRIVINGOR EAS IDRIVINGOR ROBAR   1.0   1   1.0 EAS IDRIVINGOR EAS IDRIVINGOR EAS IDRIVINGOR		Single Family Dwelling		+ <del>+</del> +	1.00 No
1	WHII COINIB DOANE J & KELLY L J I	Single Family Dwelling		T .	1.00 No
1	MATORGA ARMANDO & ESPERANZA JI	Single Family Dwelling	Dwelling per dwelling	T F	1.00 No
1   1   1.0   550 Ironwood Road   1   1   1.0   650 Ironwood Road   1   1   1.0   651 Iaurel Lane   1   1   1.0   651 Iaurel Lane   1   1   1.0   653 Iaurel Lane   1   1   1.0   645 Iaurel Lane   1   1   1.0   652 Iaurel Lane   1   1   1.0   652 Iaurel Lane   1   1   1.0   692 Iaurel Lane   1   1   1.0	STANGI E MICHAEI	Single Family Dwelling		1 -	1.00 NO
1   1   1.0   660 Ironwood Road   1   1   1.0   661 Laurel Lane   1   1   1.0   661 Laurel Lane   1   1   1.0   645 Laurel Lane   1   1   1.0   652 Laurel Lane   1   1   1.0   662 Laurel Lane   1   1   1.0   669 Laurel Lane   1   1   1.0   1   1.0	SCHAFFER LONNIE	Single Family Dwelling		1 -	
1   1   1   1.0   651 Laurel Lane   1   1   1.0   653 Laurel Lane   1   1   1.0   653 Laurel Lane   1   1   1.0   654 Laurel Lane   1   1   1.0   639 Laurel Lane   1   1   1.0   631 Laurel Lane   1   1   1.0   632 Laurel Lane   1   1   1.0   603 Laurel Lane   1   1   1.0   609 Laurel Lane   1   1   1   609 Laurel Lane   1   1   1   609 Laurel Lane   1   1   1   1   1   1   1   1   1	MORENO AI BERTO & MORENO EI SA IT	Single Family Dwelling		1 -	1 00 No
1         1         1         653 Laurel Lane           1         1         1         645 Laurel Lane           1         1         1         645 Laurel Lane           1         1         1         653 Laurel Lane           1         1         1         652 Laurel Lane           1         1         1         617 Laurel Lane           1         1         1         604 Laurel Lane           1         1         1         240 W. Date Street           1         1         1         1           1         1         1         1           1         1         1         1           1         1         1         1           1         1         1         1           1         1         1         1           1         1         1         1           1         1         1	WHANNEL CHAD & GRETCHEN ANNE IT	Single Family Dwelling		1 -	1.00 No
1   1   1.0   645 Laurel Lane   1   1   1.0   645 Laurel Lane   1   1   1.0   645 Laurel Lane   1   1   1.0   655 Laurel Lane   1   1   1.0   657 Laurel Lane   1   1   1.0   671 Laurel Lane   1   1.0   1   1.0   1   1.0   1   1.0   1   1.0   1   1.0   1   1.0   1   1.0   1   1.0   1   1.0   1   1.0   1   1.0   1   1.0   1   1.0   1   1.0   1.0   1   1.0   1   1.0   1   1.0	SHAKOV BOBERT R & SARA F	Single Family Dwelling Single Family Dwelling		1 -	1.00 NO
1   1   1.0   639 Laurel Lane   1   1   1.0   631 Laurel Lane   1   1   1.0   631 Laurel Lane   1   1   1.0   631 Laurel Lane   1   1   1.0   607 Laurel Lane   1   1   1.0   609 Laurel Lane   1.0   1   32   32.0   410 W. Date Street   1.0   1   1540 W. Date Street   1.0   1   1486 Desert Springs Lane   1.0   1   1470 Desert Springs Lane   1.0   1   1470 Desert Springs Lane   1.0   1   1470 W. Date Street   14	BANAGA REYES F & FRMALINDA IT	Single Family Dwelling		1 -	1.00 No
1   1   1.0   631 Laurel Lane   1   1   1.0   625 Laurel Lane   1   1   1.0   607 Laurel Lane   1   1   1.0   609 Laurel Lane   1   1   1.0   609 Laurel Lane   1.0   1   1.0   1.0   1   1.0   1.0   1   1.0   1.0   1   1.0   1.0   1   1.0	HAGEN JANET	Single Family Dwelling		1 1	
1   1   1.0   625 Laurel Lane   1   1   1.0   657 Laurel Lane   1   1   1.0   691 Laurel Lane   1   32   32.0   410 W. Date Street   1.0   1   540 W. Date Street   1.0   1   1   540 W. Date Street   1.0   1   1   480 Desert Springs Lane   1.0   1   1   477 Desert Springs Lane   1.0   1   1   477 Desert Springs Lane   1.0   1   1   470 W. Date Street   1.0   1   1   470 W. Date Street   1.0   1   1   470 W. Date Street   1.0   1   1   1   470 W. Date Street   1.0   1   1   1   1   1   1   1   1   1	BRAVO PEDRO & MARIANA M JT	Single Family Dwelling	/ Dwelling per dwelling	1 1	1.00 No
1   1   1.0   617 taurel Lane   1   1.0   609 taurel Lane   1   32   32.0   410 W. Date Street   1.0   1   540 W. Date Street   1.0   1   1540 W. Date Street   1.0   1   1480 Desert Springs Lane   1.0   1   1470 Desert Springs Lane   1.0   1   1477 W. Date Street   1477 W.	CARRANZA JESUS F & ELIA M JT	Single Family Dwelling	/ Dwelling per dwelling	1 1	1.00 No
1   1   1.0   609 Laurel Lane   1.0   3.2   4100W. Date Street   1.0   1   1530 W. Date Street   1.0   1   1480 Desert Springs Lane   1.0   1   1480 Desert Springs Lane   1.0   1   1487 Desert Springs Lane   1.0   1   1470 W. Date Street   1470 W. Da	CASTILLON JOSEPH MARK & CLAUDIA JT	Single Family Dwelling	/ Dwelling per dwelling	1 1	1.00 No
1   32   32.0   410 W. Date Street   1.0   1   1540 W. Date Street   1.0   1   1486 Desert Springs Lane   1.0   1   1487 Desert Springs Lane   1.0   1   1487 Desert Springs Lane   1.0   1   1470 W. Date Street   1470 W. Date	AGLUPOS BENJAMIN A	Single Family Dwelling	/ Dwelling per dwelling	1 1	1.00 No
1.0         1         1 540 W. Date           1.0         1         1 530 W. Date Street           1.0         1         1 486 Desert Springs Lane           1.0         1         1 477 Desert Springs Lane           1.0         1         1 477 Desert Springs Lane           1.0         1         1 487 Desert Springs Lane           1.0         1         1 487 Desert Springs Lane           1.0         1         1 477 Desert Springs           1.0         1         1 470 W. Date Street	IMPERIAL COUNTY HOUSING PARTNERS   Cottonwood Apts	Cottonwood Apts Apartments	per apartment	32 2	1.00 No
1.0   1   1530 W. Date Street   1.0   1   1486 Desert Springs Lane   1.0   1   1477 Desert Springs Lane   1.0   1   1477 Desert Springs Lane   1.0   1   1477 Desert Springs   1.0   1   1477 W. Date Street   1.0   1   1470 W. Date Street   1.0   1470 W. Date Street   1.0   1470 W. Date Street   1470 W.	SOTELO LOURDES B	Single Family Dwelling		1 1	1.00 No
1.0         1         1486 Desert Springs Lane           1.0         1         1480 Desert Springs Lane           1.0         1         1477 Desert Springs Lane           1.0         1         1487 Desert Springs Lane           1.0         1         1477 Desert Springs Lane           1.0         1         1470 W. Date Street		Single Family Dwelling		1	
1.0   1   1480 Desert Springs Lane   1.0   1   1477 Desert Springs Lane   1.0   1   1487 Desert Springs   1.0   1   1470 W. Date Street		Single Family Dwelling	/ Dwelling per dwelling	1 1	1.00 No
1.0         1         1 477 Desert Springs Lane           1.0         1         1 487 Desert Springs           1.0         1         1 470 W. Date Street		Single Family Dwelling		1 1	
1.0 1 1 487 Desert Springs 1.0 1 1 470 W. Date Street		Single Family Dwelling		1 1	1.00 No
1.0 1 470 W. Date Street	CHABOLLA ABEL	Single Family Dwelling		1	
	VOGT RANDY K & DAVILA LAURA E JT	Single Family Dwelling		1	1.00 No
1.0 1 460 W. Date Street	PONCE JAIME & RAMONA JT	Single Family Dwelling		1	1.00 No
1.0 1 450 W. Date Street	ACEVES ALFREDO M P & MERINO SADIE	Single Family Dwelling		1 1	
1.0 1 1486 Sycamore Court	SPENCE VERONICA & ALFREDO M JT	Single Family Dwelling		1	1.00 No
1 1 478 Sycamore Court	AMEZCUA JAVIER L. & KIRSTEN L. JT	Single Family Dwelling		<del>,</del>	
1.0 1 14/9 Sycamore Court	LANG DENNIS L	Single Family Dwelling	/ Dwelling per dwelling	П ,	1.00 No

023-483-016 R1-1	SF	#1	1.0	1		GARCIA MARIA TERESA	Single Family Dwelling	per dwelling 1	1		1.00
+	rs i	#1	1.0	1	420 W. Date 5	AMIAL JESUS A & SONIA JT	Single Family Dwelling	per dwelling 1	Π,	1.00 No	1.00
023-484-007 R.1-1	r R	#1	1.0	1 1	1 420 Fan Palm Court	REYES JOHN T	Single Family Dwelling Single Family Dwelling	per dwelling 1	1 1	1.00 No	1.00
	SF	#1	1.0	1		LANDIN JESS J & SARA JT	Single Family Dwelling	per dwelling 1	1	1.00 No	1.00
_	R :	#1	1.0	1,		CULLORS CHARLES E & MINERVA R JT	Single Family Dwelling	per dwelling 1	ц,		1.00
023-484-011 R1-1	* #	#1	1.0	1 -	1 460 Fan Palm Court	MANNING JOSEPH	Single Family Dwelling	per dwelling 1	1 -	1.00 No	1.00
+		#1	1.0	1	1 616 Laurel Lane	ESTRADA CARLOS B & CINTHYIA JT	Single Family Dwelling	per dwelling 1	1 1	1.00 No	1.00
H	SF	#1	1.0	1	1 626 Laurel Lane	ALVAREZ MARIA T	Single Family Dwelling	per dwelling 1	1		1.00
	SF	#1	1.0	1	1 632 Laurel Lane	BUTLER CAL G & ELIZABETH P JT	Single Family Dwelling	per dwelling 1	1	1.00 No	1.00
	R :	#1	1.0	1	640 Laurel La	PENCE-ESPINOZA CHRISTINA	Single Family Dwelling	per dwelling 1	η,	1.00 No	1.00
+	ıs i	#1	1.0	1	646 Laurel La	LYERLY AARON & ADRIANA JT	Single Family Dwelling	per dwelling 1	η,		1.00
023-484-018 R1-1	, t	#1#	0.1		650 Laurel La	HATHELD BRIAN & LETTICIA JI	Single Family Dwelling	per dwelling I	- ·	1.00 No	1.00
+	<b>አ</b> ኒ	#1	1.0	1 ,	650 Laurel La	MAIA LOUIS JK & CHAVEZ MAKIA	Single Family Dwelling	per awelling 1	- ·	1.00 No	1.00
+	, t	# ¥	1.0	1 ,	670 Laurel La	LAPENA ESTEFANA L	Single Family Dwelling	per dwelling 1		1.00 No	1.00
023-484-021 R1-1	÷ 5	#1	1.0	1 +	1 680 Laurel Avenue	STANFORD GARY D	Single Family Dwelling	per dwelling 1		1.00 No	1.00
	h 15	<b>#</b>	10	1 -	415 W. Date 0	ELIAS M F & FILAS M SR& BAMIREZ	Single railing Dwelling	per dwelling	٦ -		1.00
╁		#1	1.0	1	435 W. Date	NAVARBO ARTURO R	Single Family Dwelling	per dwelling 1	1 ←	1.00 No	1.00
-	S	#1	1.0	1	غداة	SILVA EVERARDO & SOCORRO F.IT	Single Family Dwelling	per dwelling 1	1		1.00
+	S	#1	101	1	455 W. Date	NELSON ROGER N JR & MARIA R JT	Single Family Dwelling	per dwelling 1		1.00 No	1.00
	SF	#1	1.0	1		ROMERO LUZ ELENA & MAX A	Single Family Dwelling	per dwelling 1	1	1.00 No	1.00
023-484-028 R1-0	NoDev	#1	1.0	0	0 None	PASEO DEL SOL NORTE LLC	Single Family Dwelling	per dwelling 0	1	1.00 No	0.00
-	NoDev	#1	1.0	0	0 None	PASEO DEL SOL NORTE LLC	Single Family Dwelling	per dwelling 0	1	1.00 No	0.00
_	NoDev	#1	1.0	0	0 None	PASEO DEL SOL NORTE LLC	Single Family Dwelling	per dwelling 0	1		0.00
-	NoDev	#1	1.0	0	0 None	PASEO DEL SOL NORTE LLC	Single Family Dwelling		1	1.00 No	0.00
+	NoDev	#1	1.0	0		PASEO DEL SOL NORTE LLC	Single Family Dwelling	per dwelling 0	1		0.00
+	NoDev	#1	1.0	0 0	0 None	PASEO DEL SOL NORTE LLC	Single Family Dwelling		, 1	1.00 No	0.00
023-484-034 R.I-0	NoDev	#1	1 0	0	O None	PASEO DEL SOL NORTE LLC	Single Family Dwelling Single Family Dwelling	per dwelling 0	- t	1.00 No	0.00
+	NoDev	#1	101	, 0	0 None	PASEO DEL SOL NORTE LLC	Single Family Dwelling	per dwelling 0			0.00
-	NoDev	#1	1.0	0	0 None	PASEO DEL SOL NORTE LLC	Single Family Dwelling	per dwelling 0	1	1.00 No	0.00
	NoDev	#1	1.0	0	0 None	PASEO DEL SOL NORTE LLC	Single Family Dwelling	per dwelling 0	1	1.00 No	0.00
	NoDev	#1	1.0	0	0 None	PASEO DEL SOL NORTE LLC	Single Family Dwelling	per dwelling 0	1		0.00
	SF	NA	1.0	2	2.00 701 West Lyerly Road	PAROS JOHN & URSULA JT	Not On Septic	0	0		
	NoDev	ΑN	ΑN	0		CITY OF CALIPATRIA		0	0		
	NoDev	AN	A	0	0 None	PASEO DEL SOL NORTE LLC		0	0		
_	NoDev	#1	1.0	0		PASEO DEL SOL NORTE LLC	Single Family Dwelling	per dwelling 0	П		0.00
+	NoDev	#1	1.0	0 0	0 None	PASEO DEL SOL NORTE LLC	Single Family Dwelling		η,	1.00 No	0.00
023-486-003 K1-0	NoDev	#1	1.0	0 0	O None	PASEO DEL SOL NORTE LLC	Single Family Dwelling	per dwelling 0		1.00 No	0.00
+	NoDev	#1	1.0		0 None	PASEO DEL SOL NORTE LLC	Single Family Dwelling	per dwelling 0	1 ←		0.00
+-	NoDev	#1	1.0	0	0 None	PASEO DEL SOL NORTE LLC	Single Family Dwelling	per dwelling 0	1		0.00
	NoDev	#1	1.0	0	0 None	PASEO DEL SOL NORTE LLC	Single Family Dwelling	per dwelling 0	1	1.00 No	0.00
023-486-008 R1-0	NoDev	#1	1.0	0	0 None	PASEO DEL SOL NORTE LLC	Single Family Dwelling	per dwelling 0	1	1.00 No	0.00
023-486-009 R1-0	NoDev	#1	1.0	0	0 None	PASEO DEL SOL NORTE LLC	Single Family Dwelling	per dwelling 0	1	1.00 No	0.00
_	NoDev	#1	1.0	0		PASEO DEL SOL NORTE LLC	Single Family Dwelling	per dwelling 0	1	1.00 No	0.00
+	NoDev	#1	1.0	0	None	PASEO DEL SOL NORTE LLC	Single Family Dwelling	per dwelling 0	1	1.00 No	0.00
+	NoDev	#1	1.0	0	None	PASEO DEL SOL NORTE LLC	Single Family Dwelling		1	1.00 No	0.00
+	NoDev	#1	1.0	0		PASEO DEL SOL NORTE LLC	Single Family Dwelling	per dwelling 0	1		0.00
+	NoDev	#1	1.0	0	0 None	PASEO DEL SOL NORTE LLC	Single Family Dwelling		1	1.00 No	0.00
+	NoDev	#1	1.0	0 0		PASEO DEL SOL NORTE LLC	Single Family Dwelling		, 1	1.00 No	0.00
023-486-016 K1-0	NoDev	#1	1.0	0 0	O None	PASEO DEL SOL NORTE LLC	Single Family Dwelling	per dwelling 0		1.00 NO	0.00
+	NoDev	#1	10	0 0	O None	PASEO DEL SOL NORTE LLC	Single Family Dwelling			1.00 NO	0.00
	SF	#1	1.0	, 1		MARTINEZ MARIA R JT ETAL	Not On Septic Single Family Dwelling	per dwelling 1			1.00
	NoDev	#1	1.0	0	None	MARANTO CHARLES D ETAL	Single Family Dwelling	per dwelling 0	1	1.00 No	0.00
	SF	#1	1.0	1	1 6390 US HIGHWAY 111	JAMOUA SAMIR PUTRUS & AMY PUTRUS <mark> <i>Not On Septi</i>i</mark>	e e	per dwelling 1	1	1.00 No	1.00
024-260-052	NoDev	#1	1.0	0	0 None	SOUTHERN PACIFIC COMPANY	Single Family Dwelling	per dwelling 0	1	1.00 No	0.00

2	024-200-033	-	ractory	423	999	7	1.00 000 30411 BLOWII	HEELING CHEINICAE COINIFAINI		ractory with showers	per employee	7	23 0.03 153	621 60	1.00
×	024-260-070	-	Factory	#25	.088	0	0.00 600 South Brown	HELENA CHEMICAL COMPANY		Factory with showers	per employee	0	25 0.09 Yes	09 Yes	1.00
NB	023-050-006	Я	SF	#61	2	1	2.00 28 W. Young Road	KYLE S RHODES	I Unit Double Fee	Unit Double Fee   Single Family Dwelling "Outsiqper dwelling	sidper dwelling	1	61 2.	2.00 No	2.00
NB	023-050-006	Я	Vacant	#61	2	1	2.00 28 W. Young Road	KYLE S RHODES	1 Unit Double Fee	Unit Double Fee Single Family Dwelling "Outsidper dwelling	sid per dwelling	1	61 2.	2.00 No	2.00
NB	023-050-037	Я	SF	#61	2	1	2.00 6585 Corn Road	EDGAR RAY SELF II/CLAUDIA G SELF	1 Unit Double Fee	Single Family Dwelling "Outsidper dwelling	sid per dwelling	1	61 2.	2.00 No	2.00
NB	023-050-036	Я	SF	#61	2	1	2.00 6586 Riley Road	R J MEDINA TE/CALSADA MEDINA V	1 Unit Double Fee	I Unit Double Fee Single Family Dwelling "Outsiqper dwelling	sid per dwelling	1	61 2.	2.00 No	2.00
NB	023-010-019	Я	SF	#61	2	1	2.00 6603 English Road	MARIO BENAVIDES/HERMINIA GALLO   1 Unit Double Fee   Single Family Dwelling "Outsidper dwelling	1 Unit Double Fee	Single Family Dwelling "Outs	sid per dwelling	1	61 2.	2.00 No	2.00
NB	023-010-005	æ	SF	#61	2	1	2.00 6607 English Road	MARIO BENAVIDES/HERMINIA GALLO   I Unit Double Fee   Single Family Dwelling "Outsidper dwelling	I Unit Double Fee	Single Family Dwelling "Outs	sidper dwelling	1	61 2.	2.00 No	2.00
															1361.24

Land Use Codes:

GOV Government
C Commercial
OS Open Space
Rausa Residential
R1-0 S Residential-Eno Unit
R1-1 SF Residential-Two Units
R2-1 SF Residential-Two Units
R2-1 Medium TwoFamily Residential-1 Unit
R2-2 Medium TwoFamily Residential-2 Units
R3-81 High Density Residential-81 Units
R4 Mobile Home Park

UKDINANCE	ORDINANCE	
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#### AN ORDINANCE OF THE CITY OF CALIPATRIA

#### ESTABLISHING USER CHARGES FOR SEWER SERVICES BASED ON EQUIVALENT DWELLING UNITS

**WHEREAS,** the City of Calipatria has constructed wastewater collection and treatment facilities to serve the Calipatria community;

**WHEREAS,** it is the City of Calipatria's intent to establish proportionate user charges that places the costs of service and treatment directly on the sources of pollution and maintains financial self-sufficiency;

**WHEREAS,** the City of Calipatria must pay for the operation and maintenance expenses associated with said collection and treatment works and charges the users of said treatment works accordingly;

**NOW THEREFORE, BE IT ORDAINED** By the City of Calipatria that the following user charges are established:

**SECTION 1: Intent.** It is determined and declared to be necessary and conducive to the protection of the public health, safety, welfare and convenience of the City of Calipatria to collect charges from all users who contribute wastewater to the Calipatria Wastewater Collection and Treatment System. The proceeds of such charges so derived will be used for the purpose of operating and maintaining the public wastewater treatment system.

**SECTION 2: Terms & Definitions.** Unless the context specifically indicates otherwise, the meaning of terms used in this ordinance shall be as follows:

- a) **Residential User** shall mean any contributor to the City's collection and treatment system whose lot, parcel, or real estate or building which is used for domestic dwelling purposes only.
- b) **Commercial User** shall mean all retail stores, restaurants, office building, laundries, and other private business and service establishments.
- c) **Industrial User** shall include any non-governmental, non-residential operation including but not limited to manufacturing, fabrication, processing of products including storage, warehousing and other similar types of enterprises that use the City's collection and wastewater treatment.
- d) **Institutional User** shall include social, charitable, religious and education activities such as schools, churches hospitals, nursing homes and penal institutions.
- e) **Governmental User** shall include legislative, judicial, administrative, and regulatory activities of Local, State and Federal Government, except penal institutions.
- f) **User Charge** shall mean that portion of the total wastewater service charge which is levied in a proportional and adequate manner for the cost of operation, maintenance and replacement of wastewater collection and treatment facilities.

**SECTION 3: Sewer Connection Fee.** For each new, additional or renewal sewer connection or user within or outside of the City Limits, a sewer connection fee shall apply regardless of the type of use. A sewer connection fee of \$1,200 per unit/connection was previously established under Ordinance 05-002 and shall continue to be imposed.

**SECTION 4:** Equivalent Dwelling Units. Each user shall pay for the services provided by the City of Calipatria based on Equivalent Dwelling Units. One equivalent dwelling unit (EDU) is equal to an approximation of the amount and treatment demand of sewage generated by an average single-family residence. The incorporated EDU assignments were used using Environmental Protection Administration (EPA) Guidelines as provided by the Rural Community Assistance Corporation.

**SECTION 5:** User Fees. The City Council established the equivalent dwelling unit fee of \$22.05 per residential family under Ordinance 05-0002 and wishes to continue the established fee as a base for calculating EDU costs. The minimum fee is 1.00 EDU per use, per month. The City Council of the City of Calipatria does hereby establish, determine and impose the following Equivalent Dwelling Unit factors for sewer collection and treatment service availability:

a) Residential Users- Each residential structure shall have a separate, individual sewer lateral that shall connect to the City's system. In instances where there are multiple types of residential uses, the EDU for each use shall be calculated and added together to determine the total EDU's for the parcel. Residential sewer service charges shall be assigned in terms of Equivalent Dwelling Unit(s) as follows:

	EDU
Single Family Residence	1.0
2. Apartments, per individual living unit	1.0
3. Condominiums, per unit	1.0
4. Mobile Homes (free standing), per unit	1.0
5. Mobile Home Parks, per space/lot	1.0

b) Commercial Users. Each non-residential commercial structure shall have a separate, individual sewer lateral that shall connect to the City's system. Strength of discharge was considered. Low strength commercial users would be offices, retail stores, and similar uses. Medium strength commercial users would be grocery stores, laundry facilities, bakeries and similar uses. High strength commercial users would be restaurants, full service supermarkets, butchers and similar uses. In instances where there are multiple commercial uses in one parcel, the EDU for each use shall be calculated and added together to determine the total EDU's for the parcel. Sewer service charge shall be assigned in terms of Equivalent Dwelling Unit(s) as follows:

		EDU
1.	Assembly or Dance Halls	1.0 for every 200 seats or
		fraction thereof

2.	Beauty Shop/Barber Shop	1.0 if 3 seats or under
		2.0 if over 3 seats
3.	Butcher Shops	1.0 if ancillary to market
		2.0 if stand alone business
4.	Car Wash automatic	1.5 per bay
5.	Car Wash manual	1.0 per manual bay
6.	Food Service restaurant/bakery (not 24 hours)	1.0 if 12 seats or under
		2.0 if over 12 seats
7.	Food Service restaurant (24 hour service)	1.0 for every 8 seats
8.	Food Service tavern/bar	1.0 for every 12 seats
9.	Gas (fuel) Station	1.25 per fuel pump
10.	Motels/Hotels	0.25 per unit
11.	Office Buildings	1.0 for up to 20 employees
12.	RV Park (defined as those having less than 6 months residency and providing individual connections or sewer dump station services to its clientele)	0.313 per space
13.	Retail Stores/Grocery Markets	1.0 for up to 20 employees

c) Industrial Users. Each non-residential, industrial use shall have a separate, individual sewer lateral that shall connect to the City's system. In instances where there are multiple uses in one parcel, the EDU for each use shall be calculated and added together to determine the total EDU's for the parcel. Sewer service charge shall be assigned in terms of Equivalent Dwelling Unit(s) for industrial users as follows:

	EDU
Factory without showers	1.0 for every 15 employees
2. Factory with showers	1.0 for every 11 employees
3. Ice- Making Plant	1.0
4. Packing Sheds	1.0 for every 15 employees
5. Repair Shops/Automotive Service	1.0 for first two bays and .50 for each bay thereafter
6. Storage Sheds with Restroom(s) on site	1.0

d) Institutional Users. Each non-residential, institutional user shall have a separate, individual sewer lateral that shall connect to the City's system. In instances where there are multiple uses in one parcel, the EDU for each use shall be calculated and added together to determine the total EDU's for the parcel. Sewer service charge shall be assigned in terms of Equivalent Dwelling Unit(s) for institutional users as follows:

	EDU
1. Nursing and Rest Homes	0.25 for every patient capacity
2. School Elementary	0.038 per pupil
3. School Junior & High	0.050 per pupil
4. Swimming pool without showers	0.01 per swimmer capacity
5. Swimming pool with showers	0.018 per swimmer capacity
7. Church with no kitchen	1.0 for every 90 seats
8. Church with kitchen	1.0 for every 60 seats
9. Private Penal Institution	0.25 per inmate capacity, plus 0.25 per inmate beyond the designed inmate capacity <sup>1</sup>

<sup>&</sup>lt;sup>1</sup> Penal Institutions (Public or Private) may be required to install a flow meter, at their own expense, and be assessed a cost per gallon of discharged wastewater.

- e) **Governmental User.** City of Calipatria owned and operated facilities shall not be assessed a sewer collection fee unless the structure/facility is leased to other agencies (public or private).
- f) **Unincorporated Users.** System Users that are located outside of the incorporated City Limits shall be assessed double the rates established for the corresponding user EDU assessment.
- g) **Exceptions.** Railway lines, agriculture land, desert, wind power, solar power, retention basins, residential undeveloped land, and pipelines, are not charged. An office building on any of these properties hooked up to the sewer system will be charged as an office.
- h) **Vacant Structures.** Vacant property that has a sewer lateral connection to the City's wastewater system shall be assessed the corresponding fee of the most recent use. The City does not have

the capacity to monitor vacancies. In order for a sewer lateral that is connected to the City's system to not be levied or assessed a sewer service charge, the lateral must be capped at the expense of the property owner. When a property owner notifies the City in writing that a lateral has been capped and the City has verified that the sewer line is capped, the parcel shall no longer collect a sewer service charge.

**SECTION 5: Change of classification.** Whenever the City finds that the use of a property has changed so that the classification to be used as a basis for determining monthly sewer charges has changed, the classification shall change accordingly. The owner shall be notified of the change in classification. The effective date of change in classification shall be the first day of the month following the change.

If an owner believes his/her property is improperly classified, he/she may request a change in classification. This request shall be filed in writing with the accounting officer and shall state the reasons why the owner believes the classification should be changed. Upon receipt of a request for change of classification, the accounting officer shall investigate the request and either change the classification as provided in this section or, if a change is not justified, notify the owner of this fact.

If the use of the property has changed so that the monthly sewer charge will be decreased, the responsibility for notifying the city of the change shall rest with the owner and he shall not be entitled to a refund of sewer charges paid in excess of the proper charges as a result of his failure to notify the city of the change in use. If a change in use results in an increase in monthly sewer charge the responsibility for determining the change in use shall rest with the city and the owner shall not be liable for any back charges for increased sewer charges except where it can be shown that the owner has concealed the fact of the change in use or has knowingly withheld information which could have been used in determining the true circumstances.

**SECTION 6: Debt Responsibility and Collection.** The property owner of record shall be responsible for payment of the sewer service charge to be collected on a monthly basis. Any agreement between landlords and tenants to the contrary will not relieve the landlord or record owner of the property of the responsibility for payment of the sewer service charges to the City. Unpaid charges shall constitute a debt owing to the City of Calipatria which may be recovered in a manner allowed by law, including the placement of a lien upon the real property. The City of Calipatria may contract with a person or agency, public or private, for the collection of the foregoing charges.

**SECTION 7: Severability**. If any section, part or provision of this Ordinance is held invalid or unenforceable, such invalidity or unenforceability shall not affect any other portion of this Ordinance, and all sections, parts and provisions of this Ordinance shall be severable.

**SECTION 8: Effective Date.** This ordinance shall take effect sixty days from and after its adoption, and prior to the expiration of 15-days from the passage thereof shall be published at least once in the Imperial Valley Press, a newspaper of general circulation, together with the names of the members of the City Council voting for and against the same.

**PASSED, APPROVED, AND ADOPTED** this \_\_\_\_th day of October \_\_\_\_, 2017.

I, Catherine Hoff, City Clerk of the City of Caliptria, DO HEREBY CERTIFY that the foregoing ordinance was duly passed, approved, and adopted by the City Council of said City of Calipatria at a regular meeting thereof held on theth day of October 2017, and that the same was approved by the Mayor of said City of Calipatria on said date, and that the same was adopted by the following roll call vote:
AYES:
NOES:
ABSENT:
ATTEST:
Catherine Hoff, City Clerk City of Calipatria

#### Proposition 218 Certification

CALIFORNIA CONSTITUTION
ARTICLE 13C (VOTER APPROVAL FOR LOCAL TAX LEVIES)

SECTION 1. Definitions. As used in this article:

- (a) "General tax" means any tax imposed for general governmental purposes.
- (b) "Local government" means any county, city, city and county, including a charter city or county, any special district, or any other local or regional governmental entity.
- (c) "Special district" means an agency of the State, formed pursuant to general law or a special act, for the local performance of governmental or proprietary functions with limited geographic boundaries including, but not limited to, school districts and redevelopment agencies.
- (d) "Special tax" means any tax imposed for specific purposes, including a tax imposed for specific purposes, which is placed into a general fund.

CALIFORNIA CONSTITUTION
ARTICLE 13C (VOTER APPROVAL FOR LOCAL TAX LEVIES)

- SEC. 2. Local Government Tax Limitation. Notwithstanding any other provision of this Constitution:
- (a) All taxes imposed by any local government shall be deemed to be either general taxes or special taxes. Special purpose districts or agencies, including school districts, shall have no power to levy general taxes.
- (b) No local government may impose, extend, or increase any general tax unless and until that tax is submitted to the electorate and approved by a majority vote. A general tax shall not be deemed to have been increased if it is imposed at a rate not higher than the maximum rate so approved. The election required by this subdivision shall be consolidated with a regularly scheduled general election for members of the governing body of the local government, except in cases of emergency declared by a unanimous vote of the governing body.
- (c) Any general tax imposed, extended, or increased, without voter approval, by any local government on or after January 1, 1995, and prior to the effective date of this article, shall continue to be imposed only if approved by a majority vote of the voters voting in an election on the issue of the imposition, which election shall be held within two years of the effective date of this article and in compliance with subdivision (b).
- (d) No local government may impose, extend, or increase any special tax unless and until that tax is submitted to the electorate and approved by a two-thirds vote. A special tax shall not be deemed to have been increased if it is imposed at a rate not higher than the maximum rate so approved.

CALIFORNIA CONSTITUTION
ARTICLE 13C (VOTER APPROVAL FOR LOCAL TAX LEVIES)

SEC. 3. Initiative Power for Local Taxes, Assessments, Fees and Charges. Notwithstanding any other provision of this Constitution, including, but not limited to, Sections 8 and 9 of Article II, the initiative power shall not be prohibited or otherwise limited in matters of reducing or repealing any local tax, assessment, fee or charge. The power of initiative to affect local taxes, assessments, fees and charges shall be applicable to all local governments and neither the Legislature nor any local government charter

shall impose a signature requirement higher than that applicable to statewide statutory initiatives.

#### CALIFORNIA CONSTITUTION

ARTICLE 13D (ASSESSMENT AND PROPERTY-RELATED FEE REFORM)

- SECTION 1. Application. Notwithstanding any other provision of law, the provisions of this article shall apply to all assessments, fees and charges, whether imposed pursuant to state statute or local government charter authority. Nothing in this article or Article XIIIC shall be construed to:
- (a) Provide any new authority to any agency to impose a tax, assessment, fee, or charge.
- (b) Affect existing laws relating to the imposition of fees or charges as a condition of property development.
- (c) Affect existing laws relating to the imposition of timber yield taxes.

#### CALIFORNIA CONSTITUTION

ARTICLE 13D (ASSESSMENT AND PROPERTY-RELATED FEE REFORM)

- SEC. 2. Definitions. As used in this article:
- (a) "Agency" means any local government as defined in subdivision (b) of Section 1 of Article XIIIC.
- (b) "Assessment" means any levy or charge upon real property by an agency for a special benefit conferred upon the real property. "Assessment" includes, but is not limited to, "special assessment," "benefit assessment," "maintenance assessment" and "special assessment tax."
- (c) "Capital cost" means the cost of acquisition, installation, construction, reconstruction, or replacement of a permanent public improvement by an agency.
- (d) "District" means an area determined by an agency to contain all parcels which will receive a special benefit from a proposed public improvement or property-related service.
- (e) "Fee" or "charge" means any levy other than an ad valorem tax, a special tax, or an assessment, imposed by an agency upon a parcel or upon a person as an incident of property ownership, including a user fee or charge for a property related service.
- (f) "Maintenance and operation expenses" means the cost of rent, repair, replacement, rehabilitation, fuel, power, electrical current, care, and supervision necessary to properly operate and maintain a permanent public improvement.
- (g) "Property ownership" shall be deemed to include tenancies of real property where tenants are directly liable to pay the assessment, fee, or charge in question.
- (h) "Property-related service" means a public service having a direct relationship to property ownership.
- (i) "Special benefit" means a particular and distinct benefit over and above general benefits conferred on real property located in the district or to the public at large. General enhancement of property value does not constitute "special benefit."

#### CALIFORNIA CONSTITUTION

ARTICLE 13D (ASSESSMENT AND PROPERTY-RELATED FEE REFORM)

- SEC. 3. Property Taxes, Assessments, Fees and Charges Limited. (a) No tax, assessment, fee, or charge shall be assessed by any agency upon any parcel of property or upon any person as an incident of property ownership except:
- (1) The ad valorem property tax imposed pursuant to Article XIII and Article XIIIA.
- (2) Any special tax receiving a two-thirds vote pursuant to Section 4 of Article XIIIA.
  - (3) Assessments as provided by this article.
- (4) Fees or charges for property related services as provided by this article.
- (b) For purposes of this article, fees for the provision of electrical or gas service shall not be deemed charges or fees imposed as an incident of property ownership.

## CALIFORNIA CONSTITUTION ARTICLE 13D (ASSESSMENT AND PROPERTY-RELATED FEE REFORM)

- SEC. 4. Procedures and Requirements for All Assessments. (a) An agency which proposes to levy an assessment shall identify all parcels which will have a special benefit conferred upon them and upon which an assessment will be imposed. The proportionate special benefit derived by each identified parcel shall be determined in relationship to the entirety of the capital cost of a public improvement, the maintenance and operation expenses of a public improvement, or the cost of the property related service being provided. No assessment shall be imposed on any parcel which exceeds the reasonable cost of the proportional special benefit conferred on that parcel. Only special benefits are assessable, and an agency shall separate the general benefits from the special benefits conferred on a parcel. Parcels within a district that are owned or used by any agency, the State of California or the United States shall not be exempt from assessment unless the agency can demonstrate by clear and convincing evidence that those publicly owned parcels in fact receive no special benefit.
- (b) All assessments shall be supported by a detailed engineer's report prepared by a registered professional engineer certified by the State of California.
- (c) The amount of the proposed assessment for each identified parcel shall be calculated and the record owner of each parcel shall be given written notice by mail of the proposed assessment, the total amount thereof chargeable to the entire district, the amount chargeable to the owner's particular parcel, the duration of the payments, the reason for the assessment and the basis upon which the amount of the proposed assessment was calculated, together with the date, time, and location of a public hearing on the proposed assessment. Each notice shall also include, in a conspicuous place thereon, a summary of the procedures applicable to the completion, return, and tabulation of the ballots required pursuant to subdivision (d), including a disclosure statement that the existence of a majority protest, as defined in subdivision (e), will result in the assessment not being imposed.
- (d) Each notice mailed to owners of identified parcels within the district pursuant to subdivision (c) shall contain a ballot which includes the agency's address for receipt of the ballot once completed by any owner receiving the notice whereby the owner may indicate his or her name, reasonable identification of the parcel, and his or her support or opposition to the proposed assessment.
- (e) The agency shall conduct a public hearing upon the proposed assessment not less than 45 days after mailing the notice of the proposed assessment to record owners of each identified parcel. At the public hearing, the agency shall consider all protests against the proposed assessment and tabulate the

ballots. The agency shall not impose an assessment if there is a majority protest. A majority protest exists if, upon the conclusion of the hearing, ballots submitted in opposition to the assessment exceed the ballots submitted in favor of the assessment. In tabulating the ballots, the ballots shall be weighted according to the proportional financial obligation of the affected property.

- (f) In any legal action contesting the validity of any assessment, the burden shall be on the agency to demonstrate that the property or properties in question receive a special benefit over and above the benefits conferred on the public at large and that the amount of any contested assessment is proportional to, and no greater than, the benefits conferred on the property or properties in question.
- (g) Because only special benefits are assessable, electors residing within the district who do not own property within the district shall not be deemed under this Constitution to have been deprived of the right to vote for any assessment. If a court determines that the Constitution of the United States or other federal law requires otherwise, the assessment shall not be imposed unless approved by a two-thirds vote of the electorate in the district in addition to being approved by the property owners as required by subdivision (e).

## CALIFORNIA CONSTITUTION ARTICLE 13D (ASSESSMENT AND PROPERTY-RELATED FEE REFORM)

- SEC. 5. Effective Date. Pursuant to subdivision (a) of Section 10 of Article II, the provisions of this article shall become effective the day after the election unless otherwise provided. Beginning July 1, 1997, all existing, new, or increased assessments shall comply with this article. Notwithstanding the foregoing, the following assessments existing on the effective date of this article shall be exempt from the procedures and approval process set forth in Section 4:
- (a) Any assessment imposed exclusively to finance the capital costs or maintenance and operation expenses for sidewalks, streets, sewers, water, flood control, drainage systems or vector control. Subsequent increases in such assessments shall be subject to the procedures and approval process set forth in Section 4.
- (b) Any assessment imposed pursuant to a petition signed by the persons owning all of the parcels subject to the assessment at the time the assessment is initially imposed. Subsequent increases in such assessments shall be subject to the procedures and approval process set forth in Section 4.
- (c) Any assessment the proceeds of which are exclusively used to repay bonded indebtedness of which the failure to pay would violate the Contract Impairment Clause of the Constitution of the United States.
- (d) Any assessment which previously received majority voter approval from the voters voting in an election on the issue of the assessment. Subsequent increases in those assessments shall be subject to the procedures and approval process set forth in Section 4.

## CALIFORNIA CONSTITUTION ARTICLE 13D (ASSESSMENT AND PROPERTY-RELATED FEE REFORM)

SEC. 6. Property Related Fees and Charges. (a) Procedures for New or Increased Fees and Charges. An agency shall follow the procedures pursuant to this section in imposing or increasing any fee or charge as defined pursuant to this article, including, but not limited to, the following:

- (1) The parcels upon which a fee or charge is proposed for imposition shall be identified. The amount of the fee or charge proposed to be imposed upon each parcel shall be calculated. The agency shall provide written notice by mail of the proposed fee or charge to the record owner of each identified parcel upon which the fee or charge is proposed for imposition, the amount of the fee or charge proposed to be imposed upon each, the basis upon which the amount of the proposed fee or charge was calculated, the reason for the fee or charge, together with the date, time, and location of a public hearing on the proposed fee or charge.
- (2) The agency shall conduct a public hearing upon the proposed fee or charge not less than 45 days after mailing the notice of the proposed fee or charge to the record owners of each identified parcel upon which the fee or charge is proposed for imposition. At the public hearing, the agency shall consider all protests against the proposed fee or charge. If written protests against the proposed fee or charge are presented by a majority of owners of the identified parcels, the agency shall not impose the fee or charge.
- (b) Requirements for Existing, New or Increased Fees and Charges a fee or charge shall not be extended, imposed, or increased by any agency unless it meets all of the following requirements:
- (1) Revenues derived from the fee or charge shall not exceed the funds required to provide the property related service.
- (2) Revenues derived from the fee or charge shall not be used for any purpose other than that for which the fee or charge was imposed.
- (3) The amount of a fee or charge imposed upon any parcel or person as an incident of property ownership shall not exceed the proportional cost of the service attributable to the parcel.
- (4) No fee or charge may be imposed for a service unless that service is actually used by, or immediately available to, the owner of the property in question. Fees or charges based on potential or future use of a service are not permitted. Standby charges, whether characterized as charges or assessments, shall be classified as assessments and shall not be imposed without compliance with Section 4.
- (5) No fee or charge may be imposed for general governmental services including, but not limited to, police, fire, ambulance or library services, where the service is available to the public at large in substantially the same manner as it is to property owners. Reliance by an agency on any parcel map, including, but not limited to, an assessor's parcel map, may be considered a significant factor in determining whether a fee or charge is imposed as an incident of property ownership for purposes of this article. In any legal action contesting the validity of a fee or charge, the burden shall be on the agency to demonstrate compliance with this article.
- (c) Voter Approval for New or Increased Fees and Charges. Except for fees or charges for sewer, water, and refuse collection services, no property related fee or charge shall be imposed or increased unless and until that fee or charge is submitted and approved by a majority vote of the property owners of the property subject to the fee or charge or, at the option of the agency, by a two-thirds vote of the electorate residing in the affected area. The election shall be conducted not less than 45 days after the public hearing. An agency may adopt procedures similar to those for increases in assessments in the conduct of elections under this subdivision.
- (d) Beginning July 1, 1997, all fees or charges shall comply with this section.

# NOTICE OF PUBLIC HEARING ON PROPOSED SEWER RATES FOR CITY OF CALIPATRIA

Public Hearings, Thursday December 21 at 6 PM at City Hall, 125 North Park Avenue, in Calipatria, CA

(mail merge) (property owner) (mailing address)

(APN) (property address)

#### WHY ARE YOU RECEIVING THIS NOTICE?

This notice is being furnished to you by the City of Calipatria ("City") pursuant to the California Constitution Article XIII Section D (also known as "Proposition 218"). Under terms of Proposition 218, the City is required to notify property owners and renters of proposed changes to property related fees such as sewer services. This letter serves as notice that the City will hold a public hearing to consider changes to its current sewer rates.

#### WHAT DO SEWER RATES FUND?

The City provides sewer services to about 740 customers. These sewer services must be financially self-sufficient.

Revenue paid by users of the system are the primary sources of revenue. All revenue generated from your utility payments are used to maintain and operate the sewer system and not any other operation. These revenues must meet all the costs such as electricity, chemicals, maintenance, licensing, fees, salary of staff, repairs, fines, interest, administrative costs and build up reserves for emergency repairs and future replacement of the system when it is time to be replaced.

In the past, the City has relied on government grants to replace the sewer system. While many improvements are funded by government grants, the City will have to rely more and more on its own resources to maintain the sewer system. Nor does the CITY want to burden future generations with debt and a decrepit sewer system. The City believes in responsible financial management of the current sewer system.

#### WHY ARE RATE CHANGES REQUIRED?

A complete budget review and analysis was done by an independent consultant. This analysis examined the cost to provide sewer services with the objective of promoting a fair and equitable rate structure for all utility customers. Rates need to be adequate to recover the expenses, while ensuring that costs are equitably allocated, so that rates are fair and in proportion to the services received by each user.

The City also recently completed an analysis of the capital replacement requirements. All the capital assets of the City were reviewed and an estimated replacement timeframe and cost were assigned.

These replacements will be partially funded with grants, and the proposed rate increases.

(delete sections)

#### **HOW ARE RATES CALCULATED?**

The proposed rate structure for sewer service fees is based on EDUs (Equivalent Dwelling Units). This converts heavy sewer users, like the motel, trailer parks and the apartments, to a common usage level. Each house is 1 EDU. As an example, a motel might be 5 EDUs and an apartment building might be 3 EDUs. These conversions are made using EPA government tables, which are available at the District's office.

All the expenses, loan payments, fines and reserve requirements are divided among the customers, according to their EDUs'. For example, a motel may pay 5 times what a home pays and an apartment building may pay 3 times what a home pays.

#### **NEW RATES**

(delete section)

The sewer rates for all customer, other than the prison, will not change. However, a new EDU policy will be enacted that requires all sewer customers to be billed for sewer services at the current rate of \$22.05 per EDU.

The rate for the prison will increase from \$0.0018 per gallon to \$0.0022 per gallon.

#### **MEETING & PROTEST**

The purpose of these public hearings is for the City Council to consider all comments about the rate increases to be imposed on parcels within the City. As the record owner or renter of a parcel identified to be subject to the imposition of the proposed rate increases, you may submit a written protest against the proposed rate increases. Provided, however, if the identified parcel has more than one record owner or renter, only one written protest will be counted.

Each protest must:

- (1) be in writing;
- (2) state that you are against the proposed sewer rates
- (3) provide the location of the parcel (by APN, City account #, or address) and
- (4) include the original signature of the record owner or renter submitting the protest.

Protests submitted by e-mail, fax, or other electronic means will **not** be accepted.

Written protests must be submitted by mail to City of Calipatria, City Hall, 125 North Park Ave.

Calipatria, CA 92233, or in person at the public hearing of December 21 at 6 PM. City staff will not accept protest letters as they all must be mailed to the above address or delivered in person at the December 21, 2017 public hearing. Please identify on the front of the envelope of any protest, whether mailed or submitted in person, that the enclosed letter is for the Proposed Increases of the Sewer Rates.

During the **December 21**, 2017 public hearing the written protests will be tallied by an impartial person. At the conclusion of the public hearing of **December 21**, 2017, the **City Council** will consider adopting the proposed rate changes. Oral comments at the public hearing will **not** qualify as formal protests unless accompanied by a written protest, and delivered as stated above. If, at the beginning of the **December 21**, 2017 public hearing, written protests against the rate increases, as outlined above, are not presented by a **majority of the owners or renters of the identified parcels** upon which the new rates are proposed to be imposed, the **City Council** will be authorized to impose the rate increases as presented here.

Submitted on xxxxxxx, as instructed by the City Council on October 26, 2017, by xxxxxxxx

#### AVISO DE AUDIENCIA PÚBLICA SOBRE PROPUESTA DE AJUSTES A LAS TARIFAS DEL Ciudad de Calipatria

Audiencias Públicas, Diciembre 21, 2017 a las 6:00 PM Oficina Municipal de la Cuidad de Calipatria, 125 North Park, Calipatria, CA

(mail merge)
(property owner)
mailing address)

(APN) (property address)

#### ¿POR QUÉ ESTA USTED RECIBIENDO ESTA NOTIFICACIÓN?

Este aviso le está siendo proporcionado por la ciudad de Calipatria [la Cuidad] de conformidad con la Sección D del Artículo XIII de la Constitución de California (también conocida como "Proposición 218"). Bajo los términos de la Proposición 218, la Cuidad está obligado a notificar a los propietarios e inquilinos de los cambios propuestos a los honorarios relacionados con la propiedad tales como servicios de alcantarillado. Esta carta sirve como aviso que la Cuidad llevará a cabo una audiencia pública para considerar cambios a sus tarifas actuales de alcantarillado.

#### ¿PORQUE SE REQUIEQUEN CAMBIOS A LAS TARIFAS DE ALCANTARILLADO?

La Cuidad proporciona servicios de alcantarillado a cerca de 740 clientes. Estos servicios de alcantarillado deben ser auto-costeables.

Los ingresos pagados por los usuarios del sistema son las principales fuentes de ingresos. Todos los ingresos generados por sus facturas de servicios públicos se utilizan para mantener y operar el sistema de alcantarillado y ninguna otra operación. Estos ingresos deben cubrir todos los costos tales como electricidad, productos químicos, mantenimiento, permisos, honorarios, salarios del personal, reparaciones, costos administrativos y acumulación de reservas para reparaciones de emergencia y reemplazo futuro del sistema cuando sea tiempo de ser reemplazado.

En el pasado, en lo últimos años la Cuidad ha utilizado subsidios gubernamentales para reemplazar hacer proyectos de infraestructura en el sistema de alcantarillado. Mientras muchas mejoras de infraestructura han sido fondeadas con becas de gobierno la Cuidad tendrá que depender cada vez más de sus propios recursos para mantener el sistema de alcantarillado. Tampoco la Cuidad quiere cargar a las generaciones futuras con deuda y un sistema de alcantarillado decrépito. La Cuidad cree en la gestión financiera responsable del sistema actual del sistema de alcantarillado.

#### ¿POR QUÉ SE REQUIEREN CAMBIOS DE TARIFA?

Un consultor independiente realizó una revisión y un análisis completo del presupuesto. El análisis examinó el costo de proporcionar servicios de alcantarillado con el objetivo de lograr un mejor equilibrio entre los ingresos fijos y variables, al mismo tiempo que se sigue promoviendo una estructura de tarifas justas y equitativas para todos los clientes de servicios públicos. Las tarifas deben ser adecuadas para recuperar los gastos, asegurando al mismo tiempo que los costos se asignen equitativamente, de manera que las tarifas sean justas y proporcionales a los servicios recibidos por cada usuario.

La Cuidad recientemente completó un análisis de los requisitos de mejoras para infraestructura. El análisis reviso todos los activos de la Cuidad y se estableció un periodo de tiempo y un costo al reemplazo de los estimados.

Se estima que los reemplazos se financiarán parcialmente con asistencia pública y con las ganancias obtenidas de los ajustes as las tazas.

### ¿CÓMO SE CALCULAN LAS TASAS?

La estructura de tarifas propuesta para las tarifas de servicio de alcantarillado se basa en EDUs (Equivalent Dwelling Units). Esto convierte a los usuarios de alcantarillado de consumo alto, como el motel, los estacionamientos de casas movibles y los apartamentos, a un nivel de uso común. Cada casa es 1 EDU. Como un ejemplo, un motel es 5 EDUs y un edificio de apartamentos podría ser 3 EDUs. Estas conversiones se realizan utilizando las tablas gubernamentales de la EPA.

Todos los gastos, pagos de préstamos, multas y reservas se dividen entre los clientes, de acuerdo con sus EDUs '. Por ejemplo, un motel puede pagar 5 veces lo que paga una vivienda o un edificio de apartamentos puede pagar hasta 3 veces las tarifas que pagan una vivienda.

#### **NUEVAS TARIFAS**

Las tarifas de alcantarillado no aumentarán para las clientes de la Cuidad solo para la prisión estatal. Incluso, con las nueva tarifas de EDU's se requiere que todos los clientes paguen \$22.05 por cada EDU.

La tarifa de la prisión subirá a \$0.0018 por galón.

#### **ENCUENTRO Y PROTESTA**

El propósito de estas audiencias públicas es que la Junta Directiva de la Cuidad considere todos los comentarios sobre los aumentos de tarifas que se impondrán a las parcelas dentro de la Cuidad. A medida que el dueño registrado o arrendatario de una parcela identificada como sujeto a la imposición de los aumentos de tarifas propuestos, puede presentar una protesta por escrito contra los aumentos de tarifas propuestos. Sin embargo, siempre y cuando la parcela identificada tenga más de un propietario o arrendatario de registro, se contará solamente una protesta escrita.

Cada protesta debe:

- (1) ser por escrito;
- (2) indique que está en contra de las tarifas propuestas;
- (3) proporcione la ubicación de la parcela (por APN o Caliatria # cuenta) y
- (4) incluya la firma original del dueño del registro o arrendatario que presenta la protesta.

Las protestas enviadas por correo electrónico, fax u otros medios electrónicos no serán aceptadas.

Las protestas escritas deben ser enviadas por correo a City of Calipatria, City Hall, 125 North Park Ave. Calipatria, CA 92233, o en persona en la audiencia pública de Diciembre 21, 2017, siempre que se reciban antes del comienzo de la audiencia pública. El personal de la Cuidad no aceptará cartas de protesta ya que todas deben ser enviadas por correo o entregadas personalmente en la audiencia pública Diciembre 21, 2017. Por favor identifique en el frente del sobre de cualquier protesta, ya sea por correo o presentado en persona, que la carta adjunta es para los aumentos de las tarifas de alcantarillado.

Durante la audiencia pública Diciembre 21, 2017 las protestas escritas serán contadas por una persona imparcial. Al concluir la audiencia pública de Diciembre 21, 2017, la Junta Directiva de la Cuidad considerará la adopción de las modificaciones de tarifas propuestas. Los comentarios orales en la audiencia pública no serán calificados como protestas formales a menos que estén acompañados por una protesta escrita y entregados como se indicó anteriormente. Si, al comienzo de la audiencia pública Diciembre 21, 2017, las protestas escritas contra los aumentos de tarifas, como se señaló anteriormente, no son presentadas por la mayoría de los propietarios o arrendatarios de las parcelas identificadas sobre las cuales se proponen imponer las nuevas tarifas, se le autorizara a la Junta Directiva de la Cuidad el imponer los aumentos de tarifas que se presentan aquí.

Enviado el dia xxxxxxxxx, según instrucciones de la Junta en Octubre 26, 2017, Por xxxxxxxxxxxxx