

CITY OF UNION CITY AGENDA FOR THE PLANNING COMMISSION SPECIAL MEETING ON MONDAY, JUNE 23, 2025 7:00 PM

City Hall- City Hall Council Chambers 34009 Alvarado-Niles Road Union City, CA 94587

- 1. CALL TO ORDER:
 - A. PLEDGE OF ALLEGIANCE
 - B. ROLL CALL:

Chairperson Seyi McIelland; Vice Chairperson Ignacio Romero Commissioners: Jo Ann Lew, Lee Guio, Prairna Gupta Garg

Alternates: Francisco Elizondo

2. <u>APPROVAL OF MINUTES:</u>

A. Planning Commission minutes for Regular Meeting of April 17, 2025

3. ORAL COMMUNICATIONS:

(This is an opportunity for persons to speak on items not listed on the agenda. According to the California Government code the commission is prohibited from taking any immediate action on an item which does not appear on the agenda.)

- 4. WRITTEN COMMUNICATIONS:
- 5. **PUBLIC HEARINGS:**
 - A. <u>CONTINUED HEARINGS:</u>
 - B. <u>NEWHEARINGS:</u>
- 6. <u>SUPPLEMENTAL STAFF REPORTS:</u>
 - A. <u>CONTINUED REPORTS:</u>
 - B. **NEWREPORTS:**
 - 1. Recommendation of a Planning Commission Representative to the Climate Action Plan Task Force
 - 2. General Plan Consistency Finding for Proposed 2025-2029 Capital Improvement Plan Excluding the Union City Boulevard Phase 1 Project

7. ECONOMIC DEVELOPMENT REPORTS:

- 8. COMMISSION MATTERS:
 - A. Follow-up on Planning Commission referrals to the City Council.
 - **B.** Upcoming applications for the Regular Planning Commission meeting on July 17, 2025.

9. GOOD OF THE ORDER:

10. <u>ADJOURNMENT:</u>

A complete agenda packet is available for review at City Hall or on our website www.unioncity.org

Any writings or documents provided to a majority of City Council or Planning Commission members regarding any item on this agenda will be made available for public inspection at the City Clerk's Counter at City Hall, located at 34009 Alvarado-Niles Road, Union City, California, during normal business hours.

Assistance will be provided to those requiring accommodations for disabilities in compliance with the Americans with Disabilities Act of 1990. Interested person must request the accommodation at least two working days in advance of the meeting by calling (510) 675-5319.



Agenda Item

ATTACHMENTS:

Description

POMN-2025-0417

Type

Attachment

CITY OF UNION CITY MINUTES FOR THE REGULAR PLANNING COMMISSION MEETING ON THURSDAY, APRIL 17, 2025, AT 7:00 P.M. IN THE COUNCIL CHAMBERS OF CITY HALL 34009 ALVARADO-NILES ROAD UNION CITY, CA 94587

1. CALL TO ORDER:

The meeting was called to order at 7:07 pm. The start time of the meeting was delayed, allowing time for staff to provide some missing pages from the Desk Item for Item 6.B.1.

- A. PLEDGE OF ALLEGIANCE
- B. ROLL CALL

PRESENT: Chairperson Seyi Mclelland, Commissioners Prairna Gupta

Garg and Jo Ann Lew

ABSENT: Vice Chairperson Ignacio Romero, Commissioner Lee Guio

and Alternate Francisco Elizondo

STAFF: Carmela Campbell, Director of Economic & Community

Development; Juliet Vaughn, Legal Counsel; and Tracey

Barragan, Administrative Assistant III

2. <u>APPROVAL OF MINUTES</u>

A. Planning Commission minutes for Regular Meeting of March 20, 2025

The regular Planning Commission minutes for March 20, 2025, were accepted as written.

- 3. ORAL COMMUNICATIONS: None
- 4. WRITTEN COMMUNICATIONS: None
- 5. PUBLIC HEARINGS
 - A. CONTINUED HEARINGS: None
 - B. <u>NEW HEARINGS</u>: None
- 6. <u>SUPPLEMENTAL STAFF REPORTS</u>
 - A. **CONTINUED REPORTS**: None
 - B. NEW REPORTS:
 - 1. Review of Updated Planning Commission Bylaws

<u>Carmela Campbell, Director of Economic & Community Development,</u> provided a PowerPoint presentation on the Updated Planning Commission Bylaws. As to next steps, staff will incorporate any feedback from the Planning Commission and will bring the amendments to a subsequent meeting of the Planning Commission to take action on the

proposed amendments. Staff recommends the Planning Commission accept the report and provide feedback on the draft amendments to the Planning Commission Bylaws. Ms. Campbell also asked the Planning Commission to consider if the item should return to the next Planning Commission meeting of May 1, 2025, as a single item or at a future meeting when there are other items on the same agenda.

<u>Chairperson McIelland</u> and <u>Commissioners Lew</u> and <u>Gupta Garg</u> suggested there be more than one item on the meeting agenda if a meeting is scheduled.

Commissioner Lew noted some of her comments are the same notes she had for the 2016 version of the Planning Commission Bylaws. She referenced Page 2, of Exhibit A: Draft Amendments (Clean Version) the Planning Commission Bylaws, Section 3.02, Adjourned Meetings, and commented an adjourned meeting is not the same as a canceled meeting and added, if that is the case, there is nothing in the bylaws about canceled meetings.

Ms. Campbell asked Juliet Vaugh, Legal Counsel, how an adjourned meeting is defined as compared to a canceled meeting. Ms. Campbell added when a meeting is canceled, a Notice of Cancellation is provided as stipulated in the Brown Act.

Juliet Vaughn, Legal Counsel, clarified canceled meetings are addressed by the Brown Act and the City Clerk has a specific procedure for notifying the public when a meeting is canceled and notice is required explaining why the meeting is canceled due to either lack of agenda items or lack of a quorum. Ms. Vaughn added If a public hearing is part of the meeting that is canceled, the public must be notified when the public hearing will be heard at a future date. Ms. Vaughn further added, in her opinion, specific language is not needed in the bylaws since this is governed by state law. Ms. Vaughn provided an example that if a meeting is running late into the night the Commission has the option of adjourning the meeting to the next day and added that adjourning a meeting is usually done once a meeting has begun and it is paused to a later time.

Commissioner Lew understood there could be other reasons why a meeting is adjourned once a meeting begins beyond the possibility of running late. Ms. Lew added an adjourned meeting only applies when the meeting is called to order and she understood a meeting is not adjourned if there is a lack of a quorum.

Ms. Vaughn confirmed a lack of quorum will involve the cancellation of a meeting before the meeting is held and is not an adjourned meeting.

Commissioner Lew asked about the terminology and the use of adjourned regular and adjourned special meetings which is referenced in Section 3.02 Adjourned Meetings and asked for clarification.

Ms. Vaughn explained that a regular meeting can be adjourned and added the Planning Commission may adjourn a meeting to a later date and may also consider the same for special meetings.

Commissioner Lew stated she finds the terminology awkward. She also asked Section 5.02, Attendance Standards, C, which reads "Should any Alternate fail to respond to three (3) consecutive calls to attend a Commission meeting, their seat shall be considered vacated, and the Mayor shall nominate an Alternate to the vacated Commission seat." She understood the Mayor may appoint an Alternate to the vacated Commission seat which has occurred with the current Planning Commission and where an Alternate was appointed to a vacated Commission seat.

Ms. Campbell stated she will have to check with the City Clerk on that section which may have to be updated.

Ms. Vaughn commented she will have to check the language in the Union City Municipal Code (UCMC).

Commissioner Lew referenced Pages 4 and 5, Section 5.02 Attendance Standards, G, which reads "Commissioners and alternates who are unable to attend a meeting for one of the reasons listed in subsection F shall be required to notify the Planning Commission Recording Secretary no later than 24 hours of the meeting regarding their inability to attend for the reasons specified in subsections F.1 and F.2 below and no later than 72 hours of the meeting for the reasons specified in subsections F.3, F.4 and F.5." She questioned the reference to "subsections F.1 and F.2 below" when the language is actually shown "above" in the preceding page.

Ms. Campbell commented the language aligns with the UCMC, but they can strike the term "below".

Commissioner Lew referenced the same section which lists the reasons that can be considered valid excuses for failing to attend a Commission meeting including lack of transportation to the meeting and the relationship to the language in subsection G. She commented it is unlikely anyone will know 72 hours prior to a meeting they may have a transportation problem. She asked if the time period shown is reasonable and suggested "24 hours" rather than "72 hours" will be more reasonable. She recommended the reference to "72 hours" in subsection G be modified to read "24 hours."

Ms. Campbell explained this regulation was taken directly from the UCMC, which supersedes the bylaws and if the bylaws are changed the UCMC will prevail. She added this is a larger issue that can be brought to the attention of the City Clerk, where they can possibly update the UCMC and then circle back to the bylaws.

Commissioner Lew suggested that statement in subsection G can be removed entirely and rather refer to the UCMC for deadlines, notification requirements or reasons for an absence.

Ms. Campbell acknowledged that it is another option. She commented when Planning Commission orientation is provided to new Planning Commissioners, they do go over the Planning Commission Bylaws and added it is important to have all the information in one place. Ms. Campbell added she will defer to the Planning Commission on that point.

Commissioner Lew reiterated it is unreasonable if someone has transportation problems to notify the City 72 hours before a meeting.

Ms. Campbell suggested if this situation came up, staff could provide some grace if it is less than 72 hours.

Commissioner Lew asked if such an exception should be shown in the bylaws.

Ms. Campbell stated it would be more of a practice since it is up to the City Council to change the UCMC. She suggested it can be handled on a case-by-case basis and added she will pass the comment on to the City Clerk and maybe at the next cleanup or revision of Commission codes the section can be updated.

Commissioner Lew referenced Page 5, Section 6.0 Agenda, and recommended it be revised to read "All reports, communications, documents, or other matters to be submitted to the Commission shall be delivered to the Secretary as far in advance of each regular Commission meeting as time for preparation will permit.

The Secretary shall arrange a list of the matters to be brought before the Commission according to the order of business and further <u>provide</u> each member of the Commission with a copy of the Agenda five (5) days in advance of the regular meeting. No matter may be considered by the Commission other than those matters on the Agenda, without the consent of a majority of the Commission present at the meeting and as authorized by law."

Commissioner Lew referenced Page 9, Section 9.02, Interruptions, and suggested it be revised to read: A member, once recognized, shall not be interrupted when speaking unless it be to call him/her to order, or as herein otherwise provided. If a member, while speaking, is called to order he/she shall cease speaking until the question of order be determined by the <u>Chairperson</u> and, if in order, he/she shall be permitted to proceed.

Ms. Campbell commented sometimes it is the Chair or Vice Chair or someone who is appointed and the original language may have been included since it is more generic.

Ms. Vaughn recommended the City Clerk be asked if this section can be revised, as proposed and added even if the reference is to the Vice Chair that the Vice Chair is acting as the Chair.

Ms. Campbell suggested Page 9, Section 9.02, Interruptions, can be revised to read: A member, once recognized, shall not be interrupted when speaking unless it be to call him/her to order, or as herein otherwise provided. If a member, while speaking, is called to order he/she shall cease speaking until the question of order be determined by the Presiding Officer and, if in order, he/she shall be permitted to proceed.

Ms. Vaughn confirmed that revision can work.

Commissioner Lew referenced the last sentence of the paragraph on Page 10, Section 9.08 Conflicts of Interest which states, "In accordance with the Brown Act, the Commissioner shall leave the room" and commented in the event of a Conflict of Interest, there is the option of not attending the meeting at all. She added this scenario has happened to her and it involved a single item on an agenda and legal counsel informed her she did not have to show up and tell the audience or anyone the reason why she did not attend the hearing. She further added, in that case, she had a financial conflict of interest.

Ms. Vaughn acknowledged they can consider adding additional language. She explained the reason why that option is not present in this section is because the bylaws are written in such a way where it contemplates a situation of multiple items for a meeting and the member is present so they leave the room for that one agenda item where there may be a conflict of interest. She added staff can look into adding language as proposed.

Commissioner Lew referenced Page 11, Section 13.00 Amendments, and recommended the last sentence be revised to read "*Proposed amendments, revisions, or repeal must be submitted at a regular meeting of the Commission and <u>shall</u> then be voted upon until the next regular meeting."*

Ms. Campbell noted the request with the document to be updated.

Chairperson Mclelland asked about all of the different training sessions required of Planning Commissioners. She suggested there should be regulations in place if the required training is not fulfilled and if a Planning Commissioner cannot fulfill their duties. She asked if there should be something in the bylaws that reflects the required frequency of various training sessions the state requires.

Ms. Campbell advised that there is generic language in the Commission Norms regarding this issue but that references to specific required trainings may have been left out since they are always evolving.

Chairperson Mclelland recalled a situation where a Planning Commissioner had not completed their required training, and they are no longer a Planning Commissioner. She added it is important to emphasize the requirements to complete required training to allow a Planning Commissioner to continue their duties as a Commissioner.

Ms. Vaughn advised there are some requirements in the UCMC related to the completion of training in order to stay on the Planning Commission and possibly communication about that training is a good fit for the application when filing to serve on the Planning Commission. She added that way an applicant will be made aware of the requirements for serving on the Planning Commission up front. She further added staff will look into the issue further.

Chairperson Mclelland referenced Page 2, Section 3.02, Adjourned Meetings, and the statement in the first sentence of the second paragraph which reads "A copy of the order of notice of adjournment shall be conspicuously posted on or near the door of the place where the regular, adjourned regular, special, or adjourned special meeting was held within 24 hours after the time of the adjournment." She asked if anything is also posted online.

Ms. Campbell confirmed Planning Commissioners are provided with a link to the online agenda. She added the reason this statement has been made so articulately is that it is a requirement of the Brown Act about noticing of meetings. She added there is no requirement for posting online, which was why it has not been listed, and added the City goes above and beyond.

Ms. Vaughn also confirmed that posting on the City website is not required but the City did make it a practice. She added by providing it in the bylaws, the City can be putting itself in a corner by making it a requirement to post online.

Chairperson Mclelland referenced Page 3, Section 4.0 Election, and asked how the election occurred is documented somewhere. She asked if staff keeps track of the length of time a Commissioner is on the Planning Commission.

Ms. Campbell explained there is no protocol on the process for the election of the Chairperson and Vice Chairperson, and it is up to the Planning Commission to decide. She added, as a normal practice, the election of Chairperson and Vice Chairperson is rotated and based on when a Commissioner is appointed to fill the seat. She further added the City Attorney's Office confirmed there are no City protocols that govern this process. Ms. Campbell commented there could be a situation where someone may be up for Vice Chairperson and that the Commissioner may not want to serve in that position. She added staff is open to further discussion and added the City Attorney's Office has cautioned not to put that practice into the bylaws.

Chairperson Mclelland expressed concern that a lack of transparency can be problematic and when it is unclear what the path is that can be a problem, but she understood the hesitation not to document it.

Ms. Campbell commented that the Planning Commission has followed that protocol and practice for many years and it has worked for the most part.

Chairperson McIelland referenced the use of Desk Items and commented she typically did not receive the Desk Items until she came to the meeting which means it cannot be reviewed before the meeting.

Ms. Campbell explained that when the agenda has been published, the point of the Desk Item is to document the addition of new information to the public record. She added staff tries to get the Desk Item to the Planning Commission as quickly as possible but sometimes it is not completed until a few hours before the meeting. She further added that at the beginning of a meeting, and before an item is presented, the Planning Commission can take a quick break or recess and review the information in the Desk Item.

Ms. Vaughn confirmed that process can be considered.

Chairperson Mclelland asked if the Desk Item is posted online.

Ms. Campbell confirmed Desk Items are posted online at the same time as the document is e-mailed to the Planning Commission. She reported that staff will work with the City Clerk on not accepting comments past a certain time on the date of the meeting since the practice of receiving and responding to comments close to the meeting time is adding to the delay in getting Desk Items to the Planning Commission in a timely manner. She added that she also instructs staff to go over the Desk Item in detail in case the Planning Commissioners have not had an opportunity to review it in detail.

Chairperson Mclelland referenced Page 7, Section 8.05 Number of Witnesses, and commented during a recent Planning Commission meeting there had been an application for the expansion of a mosque where there were a lot of speakers who all wanted to speak and who were allowed five-minutes per speaker. She asked if the time limit changed since she understood speakers are only allowed three minutes per speaker.

Ms. Campbell confirmed the time for public speakers is five minutes per speaker, although the City Council protocol is three minutes since the City Council always has people in attendance. She added that the Planning Commission may consider a period less than three minutes if desired. She provided an example from a prior City Council meeting, where there was a discussion about cannabis that involved a number of speakers and speakers were limited to one minute.

Chairperson Mclelland asked if the Planning Commission must allow everyone present who wants to speak the opportunity to speak or can they stop public comment at some point.

Ms. Vaughn explained if there is a situation where the Planning Commission has an application where a significant number of people want to provide public comment and it gets to midnight or later, the Planning Commission can adjourn the meeting to the next day or potentially two days later and pick up again. She added the Planning Commission must allow every person the opportunity to speak since that is their right and that everyone will have the same amount of time period to speak other than if someone needs the assistance of a translator where those people are allowed double time to speak. As to whether the language in Section 8.05, Number of Witnesses, which reads "To avoid unnecessary cumulative evidence, the Chairperson may limit the number of witnesses or the time of testimony on any particular issue", should be stricken, she did not believe this language referred to people providing public comment, but is referencing witnesses in the context of a Code Enforcement hearing, as an example, where people may be called as witnesses to provide testimony.

Ms. Vaughn is uncertain the Planning Commission will require a due process hearing but she can review this situation further to determine whether the language in Section 8.05 can be eliminated.

Chairperson Mclelland reported as the Chair she signs various documents that come through and asked if there is any need to mention that responsibility and the required time period for signatures for these documents in the bylaws.

Ms. Campbell advised staff does their best to get the meeting minutes and resolutions approved and signed in a timely manner and is unaware of any time limitations for signatures but suggested the sooner the better. She acknowledged there have been some resolutions that did not get signed in a timely manner due to the pandemic and staff transitions. She added she will review the Brown Act and Commissions/Committees Norms and Guidelines regarding this issue.

Commissioner Gupta Garg referenced Page 3, Section 4.03 Chairperson, which reads "It shall be the duty of the Chairperson to preside over all meetings of the Commission and he/she shall have the right to vote on all questions. He/she shall see that the laws of the City, pertaining to activities of the Commission and the rulings of the Commission are faithfully executed. He/she shall sign all documents on behalf of the Commission after the same have been approved by the Commission and shall perform such other duties as may be imposed upon him/her by the Commission" and Page 3, Section 4.01 Election, and agreed more clarity is needed on what conversation needs to happen regarding election of officers.

Ms. Campbell explained the process is that a Commissioner makes a motion to nominate the Chairperson and Vice Chairperson. She added that staff has inserted themselves into that process, but generally speaking, a Commissioner will indicate interest in the position, describe their qualifications, and then a motion is made.

Ms. Vaughn added typically with the bodies she oversees the process is informal and there is a conversation at the meeting. She further added they can explore possibly adding some language to Section 4.01. She commented she is hesitant to include a formal policy that the most senior person gets to be the Chair, and it rotates or something like that in the event it is changed for the next time but added that section can be reviewed.

Commissioner Gupta Garg also commented on the required Planning Commission training. She commented having attended a recent training session on harassment, as required by the state, it would be good to have virtual options that are held during working hours, given the difficulties in juggling work schedules and since these positions are voluntary. She suggested any mandatory training include a virtual option for after-hours completion.

Ms. Campbell will forward the recommendation to the City Clerk. She reiterated no action is being taken on the bylaws at this time. She added she will follow up with Ms. Vaughn with the edits being brought back to the Planning Commission at a subsequent meeting. She added the updates will be shown as redlines to clearly show what is being updated.

2. <u>Continuation of Discussion Regarding General Plan / Housing</u> Element Annual Progress Reports

Ms. Campbell reported the Planning Commission held a robust discussion on the General Plan/Housing Element Annual Progress Reports at its last meeting. She added Commissioner Lew provided questions that she is happy to go over and she welcomed feedback from other Commissioners on questions they want additional follow-up. While

she did not have a PowerPoint presentation, Ms. Campbell read the questions into the record Commissioner Lew provided and responded to the questions as detailed below:

- Regarding updating the Economic Development Strategic Plan, what is the City looking for to keep the plan fresh and current now and through the next five years?
- What are some forward-thinking ideas that would draw businesses and visitors to the City?
- Will the City continue to focus on the diversity of our population or will it find a new focus?
- Is the City using historical data to predict future trends?

Ms. Campbell reported she forwarded these questions to Gloria Ortega, the City's Economic Development Manager and Dena Belzer, Strategic Economics, who is the consultant preparing the Economic Development Update. She added these are things staff is currently working on through the Economic Development Update process, which involves a series of stakeholder interviews with a variety of people who are part of the Union City business eco-system and using that data to determine the direction of the Economic Development Plan. She further added the data will determine the focus of the Strategic Plan.

Ms. Campbell stated, due to the interest in the Strategic Plan, the Economic Development Manager will provide an Economic Development update at a future Planning Commission meeting.

 Regarding the Masonry Wall Master Plan to replace wooden residential fences on major arterials with masonry walls who will pay for the fence replacement, the City or the property owner?

Ms. Campbell explained as properties are redeveloped or vacant properties developed, the City is requiring existing fencing be upgraded to masonry walls. She added this policy is part of the 2002 General Plan, when the City was developing housing along major arterials. She further added any fence replacement will be at the property owner's expense and the City has design standards that property owners must conform to. Ms. Campbell commented that this issue has come up with the Integral Project, which will install some walls along the PG&E substation, and where the City has imposed its standards.

Policy SA-8,B, regarding the amortization of the seven listed parcels in the Horner/Veasy Area, is the City required to restock the clock in order to force the effected businesses to cease operations or has the City lost its right to do so by not acting in a timely manner? What rights does the City have and how could it move forward on this matter?

Ms. Campbell explained there are some legal non-conforming uses, including outdoor storage, in Horner/Veasy that were approved in a variety of ways including before the City's incorporation. Ms. Campbell commented there are constraints in the area including: location in a flood zone and any development must be raised approximately three feet in height; although the area is next to the Union Sanitary District, there is no sewer on Veasy Street; and there are constraints with the existing circulation system including no curb or gutter improvements.

Ms. Campbell commented, in 2008, there was a desire for the City to use redevelopment funds to improve the area, and the City went through a process to see what is needed to

redevelop the area. She added the amortizations came out of that process and provides the property owner 10 years where they can continue the legal nonconforming use to allow property owners to recoup the money they invested in the property.

Ms. Campbell acknowledged the City has reached that point in the clock and added it is in the work program and efforts to move forward may start up this year or next year.

- SA-13.B, Special Areas, regarding the Calaveras Landing Shopping Center, anyone who shops regularly at the Home Depot, Food Maxx and auto repair shop in the shopping center is likely aware there is a significant number of day laborers in the parking lot waiting to be offered jobs. Has the City or Alameda County considered organizing day laborers in a manner similar to the City of San Francisco? In San Francisco Mission Action operates the day labor program.

Ms. Campbell explained the City has not established a program for organizing day laborers and she is unsure about Alameda County. She added staff reached out to the property owner of the shopping center about the day laborers and other issues at the shopping center.

- The City uses consultants to prepare a number of deliverables, such as updating the Climate Action Plan and preparing the future Park and Recreation Master Plan. This is due to the City's lack of qualified staff. Please clarify how the City determines the deliverables are acceptable if there is a lack of institutional knowledge.

Ms. Campbell stated that consultants hired by the City to work on a long-range planning effort bring technical knowledge. She referred to preparation of the Climate Action Plan (CAP), which is very technical including preparation of a Greenhouse Gas Emissions (GHGs) inventory and added that there is a benefit to having a consultant on board. She added, in addition to the technical analyses, many plans also include goals, policies and implementation programs and although a consultant is brought on board, City staff spends a lot of time working with the consultant on these topics, because they did not have an understanding of Union City. She further added it is not a one size fits all kind of thing and staff spends a lot of time editing these documents and working on some of the policy aspects.

Ms. Campbell noted this involves a lot of work and staff needs someone who can put all of that information together and serve as the day-to-day project manager due to limited staff resources. She added it did not necessarily mean there is a lack of qualified staff but more an issue of staff resources.

Ms. Campbell welcomed other questions from the Planning Commission.

Commissioner Gupta Garg commented that other Commissioners, including herself, raised questions about the Annual Reports at the last Planning Commission meeting that also requires follow-up. She asked of the status of responses to those questions.

Ms. Campbell reported she sent an e-mail asking Commissioners to provide questions in advance of the meeting as some questions staff provided responses to at the meeting and it was unclear what was needed in terms of additional follow-up.

Commissioner Gupta Garg expressed the willingness to go back and look and asked if responses can be followed up and provided via e-mail.

Chairperson Mclelland asked if Commissioners can still e-mail staff with questions.

Ms. Vaughn advised Planning Commissioners may still provide their questions and then that information can be disseminated to the Planning Commission. She requested the information be provided on a blind copy so that there are essentially no Brown Act violations of the discussion amongst the group via e-mail, but that information can be sent out to everyone.

Chairperson McIelland asked if communication needs to be sent out to Planning Commissioners specifying that direction.

Ms. Campbell advised that process is followed now. She added that anytime communications are sent out, staff will BCC the Planning Commissioners. She added she could reach out to the Planning Commission with a request if they had any follow-up questions and they can be sent directly to staff and some sort of documentation can be prepared and sent out via e-mail. She added there is no other action required for this item.

PUBLIC COMMENTS OPENED

There were no comments from the public.

PUBLIC COMMENTS CLOSED

7. **ECONOMIC DEVELOPMENT REPORTS**: None

8. <u>COMMISSION MATTERS</u>

A. Follow-Up on Planning Commission Referrals to the City Council

There is no report.

B. Upcoming Applications for the Regular Planning Commission Meeting on May 1, 2025

Ms. Campbell reported the Planning Commission meeting of May 1, 2025 will be canceled.

9. GOOD OF THE ORDER

Commissioner Gupta Garg commented there will be a lot of people Easter egg-hunting this weekend so everyone should be careful.

10. ADJOURNMENT: 8:10 P.M.



Agenda Item

ATTACHMENTS:

Description

■ Staff Report

Presentation

Type

Staff Report

Attachment



Agenda Item

DATE: 06/17/2025

TO: PLANNING COMMISSION

FROM: CARMELA CAMPBELL, ECONOMIC AND COMMUNITY

DEVELOPMENT DIRECTOR

SUBJECT: RECOMMENDATION OF A PLANNING COMMISSION

REPRESENTATIVE TO THE CLIMATE ACTION PLAN TASK

FORCE

EXECUTIVE SUMMARY

Staff recommends that the Planning Commission recommend one of its members to the Mayor for consideration to serve as its official representative on the Climate Action Plan Task Force. The City is undertaking a comprehensive update to its Climate Action Plan, a strategic document aimed at reducing greenhouse gas emissions and enhancing community resilience to climate change. As part of this effort, the City Council has established a new Climate Action Plan Task Force to ensure that the updated plan reflects community input and locally appropriate strategies.

BACKGROUND

The City is committed to updating its Climate Action Plan (CAP), which was originally adopted in 2010. The original CAP also included a Climate Protection Task Force, which provided essential feedback over a 10-month period and helped shape the CAP contents.

The updated CAP will serve as a roadmap for reducing emissions, adapting to climate risks, and meeting evolving state climate mandates. Recognizing the value of community input, the City Council unanimously adopted Resolution No. 2025-070 on May 27, 2025, to establish a new CAP Task Force. This Task Force will serve a similar advisory role to the previous one, ensuring that the updated CAP reflects the values and priorities of Union City residents and stakeholders.

The Task Force will comprise seven members:

- Two City Council members,
- One member from the Planning Commission.
- One member from the Human Relations Commission,
- One member from the Parks & Recreation Commission, and
- Two community members.

The respective commissions, including the Planning Commission, are being asked to recommend one representative to the Mayor for consideration and final appointment by the City Council. Community members will be identified through a public application process, with staff forwarding candidates to the Mayor for consideration and Council approval.

DISCUSSION

The CAP Task Force will play a vital advisory role in the development of the updated CAP. Its responsibilities include reviewing and providing input on key deliverables, helping to prioritize strategies for emissions reductions and climate adaptation, serving as a liaison with broader community stakeholders, and supporting public engagement efforts. While the Task Force will not have decision-making authority, its contributions will be instrumental in shaping the final CAP strategies and policies.

While subject matter expertise is not a prerequisite, an understanding of environmental principles, climate science, energy efficiency, or related fields, along with a genuine commitment to addressing climate change, will enhance the effectiveness of the Commission's representative.

Serving on the Task Force is anticipated to be a two-year commitment, or until the updated CAP is formally adopted by the City Council. Meetings will generally align with major project milestones and are expected to occur between five and ten times. All Task Force meetings will be subject to the Brown Act, ensuring transparency and public participation.

The success of the Task Force hinges on collaborative, inclusive, and constructive participation. Members are expected to actively participate, review materials, respect diverse perspectives, focus on balanced solutions, and represent the broader interests of the community.

NEXT STEPS

Upon receiving the Planning Commission's recommendation of a representative, Planning staff will transmit the nomination to the Mayor for consideration. The Mayor's

appointment, along with other Task Force member selections, will be subject to City Council approval at a future public meeting.

RECOMMENDATION

Staff recommends that the Planning Commission recommend one of its members to the Mayor for consideration to serve on the CAP Task Force.

Prepared by: Mayank Patel, Senior Planner





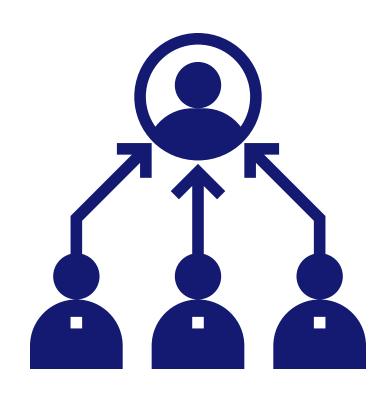
Item 7.B.1

Recommendation of a Planning Commission Representative to the Climate Action Plan Task Force



Introduction

- The City is updating its Climate Action Plan (CAP) to reduce emissions and improve community resilience
- The City Council authorized the formation of a Task Force to serve in an advisory capacity to ensure the plan reflects community values and priorities
- The Planning Commission is asked to nominate a member for appointment to the Task Force





Recommendation

Continuance:

To allow for full participation in the nomination process, Staff recommends continuing this item to date uncertain







Agenda Item

ATTACHMENTS:

 Description
 Type

 □
 Staff Report
 Staff Report

 □
 Attachment 1: Draft Resolution CIP GP Conformity
 Attachment

 □
 Exhibit A: Draft 2025-2029 Capital Improvement Program
 Exhibit

 □
 Presentation
 Attachment



Agenda Item

DATE: JUNE 23, 2025

TO: PLANNING COMMISSION

FROM: KRISTOPHER J. KOKOTAYLO, CITY ATTORNEY

SUBJECT: GENERAL PLAN CONSISTENCY FINDING FOR PROPOSED

2025-2029 CAPITAL IMPROVEMENT PLAN

Staff recommends that the Planning Commission adopt a resolution finding (Attachment 1) that the draft 2025-2029 Capital Improvement Plan (Exhibit A) is consistent with the Union City 2040 General Plan, pursuant to the requirements set forth in California Government Code 65103.

BACKGROUND

The City's Capital Improvement Plan (CIP) is a five-year program that includes a variety of projects and expenditures from various internal and external funding sources deemed necessary to maintain and improve the City's capital assets and public services. Capital improvements are infrastructure projects which have a useful life of three years or more. The CIP is updated biennially based on funding availability and priorities, completion of prior projects, readjustment of infrastructure priorities, Council priorities, and other factors.

In accordance with California Government Code Section 65103(c), the Planning Commission is required to review and report to the City Council as to the consistency of the proposed CIP program with the adopted General Plan. A finding of General Plan conformance means the projects identified in the CIP program conform with and further the goals, policies, and implementation strategies outlined in the Union City General Plan. It is not the responsibility of the Planning Commission to determine if the projects included in the CIP are the best possible projects, or whether funding should be used for other

purposes. The Planning Commission's role is simply to advise whether the CIP is consistent with the General Plan.

DISCUSSION

The proposed CIP lists several planned projects. See Exhibit A for the list of CIP projects. The projects fall into one of the following groups:

- Bike and Pedestrian
- Facilities Improvements
- Information Technology
- Parks and Recreation Improvements
- Sidewalk
- Signage
- Streets
- Traffic Signal
- Transit
- Trees/Landscape
- Other

The Proposed CIP includes funding for projects over the next five (5) fiscal years. Projects in the proposed CIP are funded through a variety of revenue sources, including impact fees, regional transportation taxes (Measure B & BB), and the state gas tax.

In order for the City Council to be able to adopt the proposed 2025-2029 CIP program, the Planning Commission must make a finding regarding whether the program is consistent with the General Plan. Once the Planning Commission makes this finding, the program would be presented to the City Council for adoption and implementation.

The CIP is consistent with and helps implement various General Plan goals and policies. Staff reviewed the General Plan and found the CIP conforms to its goals and policies, including but not limited to:

Health and Quality of Life

- HQL 2.1: The City shall strive to increase the number and/or size of neighborhood and/or community parks.
- HQL 2.8: The City shall encourage creative approaches to expand parks and open space in the city, including the development of plazas, courtyards, pocket parks, parklets, pedestrian promenades, community gardens, rooftop patios, and civic spaces.

 HQL 2.11: The City shall strive in the budget process to allocate funds for capital improvements, operations, and maintenance, to accommodate City standards for parks and community facilities.

Land Use

- LU 1.1: The City shall promote and support the development of a healthy balance of residential, commercial, open space, institutional, and industrial businesses within the city.
- LU 2.1: The City shall plan for Union City's transition to a community that includes a mix of established lower-density residential neighborhoods and new higher-density mixed-use neighborhoods with access to high-quality transit.
- LU 4.4: The City shall encourage walkable neighborhoods by managing vehicle speeds, providing bike lanes, and maintaining sidewalks and street tree canopies in residential neighborhoods.
- LU 8.1: The City shall create vibrant public spaces in retail districts, areas that include higher intensity development, and at public buildings that serve as gathering places.

Community Design

- CD 3.4: The City shall work collaboratively with the Cities of Hayward and Fremont to improve and beautify Mission Boulevard, Union City Boulevard, and Whipple Road.
- CD 5.2: The City shall encourage new development to include public gathering spaces, including plazas, pocket parks, and similar spaces, that are designed to stimulate pedestrian activity, provide community gathering places, and complement the overall appearance and form of adjoining buildings.

Mobility

- M1.1: The City shall strive to create a comprehensive, integrated network of roadways (including streets, roads, highways, bridges, and other portions of the transportation system) that provide safe, comfortable, and convenient travel for all users, including pedestrians, bicyclists, persons with disabilities, motorists, movers of commercial goods, users and operators of public transportation, emergency responders, seniors, children, youth, and families and includes green infrastructure.
- M1.4: The City shall ensure complete streets infrastructure sufficient to enable

reasonably safe travel along and across the right of way for each category of users is incorporated into all planning, funding, design, approval, and implementation processes for any construction, reconstruction, retrofit, maintenance, operations, alteration, or repair of streets, except that specific infrastructure for a given category of users may be excluded if an exception is approved by the Public Works Director.

- M1.10: The City shall work to eliminate traffic fatalities and serious injuries, while increasing safe, healthy, and equitable mobility for all.
- M 2.1: The City shall implement planned bicycle and pedestrian improvements to close gaps in the bicycle and pedestrian networks and create an interconnected system that links all facility types, including hiking trails, park trails, creek trails, and on street bikeways.
- M 2.2: The City shall give priority to bicycle and pedestrian improvements that connect neighborhoods and job centers to the Greater Station District.
- M2.9: The City shall implement improvements to create a safe pedestrian environment.
- M2.12: The City shall prioritize safety in the design of sidewalk improvements along major arterials, including separating sidewalks from vehicle travel lanes where possible.
- M 2.17: The City shall consider bicycle and pedestrian projects during development of the City's Capital Investment Plan.
- M 3.1: The City shall promote public transit as an economically and environmentally sound alternative to transportation by private automobile.
- M3.2: The City shall continue to encourage and promote the use of public transit as an alternative to single-occupancy vehicles by implementing transit improvements, such as designated transit lanes, improved signalization for transit vehicles, and improved transit stops.

Projects need not be consistent with every plan, policy and goal of the General Plan in order for the Planning Commission to make a finding of conformity. It is sufficient that projects conform to at least one of them.

The General Plan Conformity Finding is not subject to the California Environmental Quality Act (CEQA) as the item is not a project, and exempt from CEQA review, each as a separate and independent basis, pursuant to CEQA Guidelines Section 15378.

FISCAL IMPACT

There is no fiscal impact associated with making a finding of conformity.

RECOMMENDATION

Staff recommends the Planning Commission adopt a resolution (Attachment 1) finding that the proposed 2025-2029 Capital Improvement Program (Exhibit A) is consistent with the Union City 2040 General Plan.

ATTACHMENTS

Attachment 1: Draft Resolution CIP GP Conformity Exhibit A: Draft 2025-2029 Capital Improvement Program

Prepared by

Juliet E. Vaughn, Associate

Submitted by

Kristopher J. Kokotaylo, City Attorney

ATTACHMENT 1

PLANNING COMMISSION RESOLUTION # XX-25

RESOLUTION OF THE PLANNING COMMISSION OF THE CITY OF UNION CITY FINDING THAT THE PROPOSED 2025-2029 CAPITAL IMPROVEMENT PLAN IS CONSISTENT WITH THE CITY OF UNION CITY GENERAL PLAN

WHEREAS, the City of Union City Capital Improvement Plan (CIP) is a five-year program adjusted biennially for the City Council to review and consider that outlines public improvements and estimated expenditures to construct improvements; and

WHEREAS, the City of Union City has prepared a CIP outlining major public improvements and estimated expenditures for the years 2025-2029; and

WHEREAS, California Government Code Section 65103(c) requires that the City's Planning Commission make a determination that the CIP is in conformance with the City's General Plan; and

WHEREAS, the General Plan Conformity Finding is not subject to the California Environmental Quality Act (CEQA) as the item is not a project, and exempt from CEQA review, each as a separate and independent basis, pursuant to CEQA Guidelines Section 15378; and

WHEREAS, the Planning Commission did review and consider the draft document, which is labeled Exhibit A, attached hereto and made a part hereof, and heard recommendations at a public meeting on June 23, 2025; and

WHEREAS, the Planning Commission has considered the full record before it, which may include but is not limited to the City staff report dated June 23, 2025, the proposed 2025-2029 CIP, testimony by staff and the public, and other materials and evidence submitted or provided to the Planning Commission.

NOW, THEREFORE, BE IT RESOLVED that the Planning Commission of the City of Union City hereby finds, determines, and resolves as follows:

1. The recitals set forth above are found to be true and correct and are incorporated herein by reference.

	evement Plan for Fiscal Years 2025-2026 consistent with the City of Union City General
	resolution was introduced and adopted at a ssion of the City of Union City held on June 23,
AYES:	
NOTES:	
ABSTAIN:	
ABSENT:	
	APPROVED
	SEYI MCLELLAND, CHAIRPERSON
ATTEST:	
CARMELA CAMPBELL, SECRETARY	

EXHIBIT A



CITY OF UNION CITY
FIVE-YEAR CAPITAL IMPROVEMENT PLAN
FISCAL YEARS 2025-2026 TO 2029-2030

INDEX BY ITEM NUMBER

Item No.	Project Title	<u>Category</u>	Page No.
1	Annual Citywide Pavement Rehab	Streets	
2	Annual Sidewalk, C&G, and Ramp Repair	Sidewalk	
3	Parks Irrigation Renovation	Parks & Recreation Improvement	
4	Playground Equipment & Fitness Course Repairs	Parks & Recreation Improvement	
5	Engineering & Traffic Surveys	Streets	
6	Traffic Signal System Upgrades	Traffic Signal	
7	Citywide Mural Project	Economic Development	
8	ECD Digitalization Project	Information Technology (IT)	
9	City Hall - Mobile Generator Tap Box ☑	Facilities Improvement	
10	City Hall - Data Center Battery Back Up & AC Repairs	Facilities Improvement	
11	City Hall Workstation Modernization, Phase II	Facilities Improvement	
14	Engine 333 Replacement Apparatus	Other	
15	Kennedy Park Improvements, Phase I	Parks & Recreation Improvement	
16	Kennedy Park Improvements, Phase II	Parks & Recreation Improvement	
17	Fred Castro Park Improvements, Phase I	Parks & Recreation Improvement	
18	Union City Blvd Bike Lanes & Rehab, Phase I	Bike & Pedestrian	
19	Quarry Lakes Parkway	Economic Development	
20	Union City Transit Short Range Transit Plan (SRTP)	Transit	
21	Citywide Streetlight LED Conversion	Streets	
22	Old Alameda Creek (I-880) Trail Improvements	Bike & Pedestrian	
23	7th Street Infrastructure Improvements	Bike & Pedestrian	
24	Alvarado-Niles Road Multimodal Corridor Study	Streets	
25	Decoto Road Project, Phase II - Bikes Lanes & Ped Imp	Streets	
26	Reserved for Future Project	TBD	
27	Alvarado-Niles Road PT Transit Lane Pilot Project	Transit	
28	Parks & Community Facilities Master Plan	Parks & Recreation Improvement	
29	Urban Forestry Master Plan	Trees/Landscape	
30	Park Repairs & Renovations	Parks & Recreation Improvement	
31	Citywide Parks Planting Improvements	Parks & Recreation Improvement	
32	Civic Center Grounds & Park Improvements	Parks & Recreation Improvement	
33	Stadium Lighting For Sports Fields	Parks & Recreation Improvement	
34	7 Hills Park Improvements	Parks & Recreation Improvement	
35	Citywide Parks Surface Improvements	Parks & Recreation Improvement	
36	Complete Streets Report	Streets	
37	Roadway Safety Improvements	Streets	
38	UP Safety Crossing Improvements (Whipple Road)	Bike & Pedestrian	
39	Gateway (Caltrans) Site - Plans & Studies	Economic Development	
40	At-Grade Pedestrian Crossing at BART	Economic Development	
41	WCA Site - Parking & Development Plans	Economic Development	
42	11th Street Fountain Upgrades	Parks & Recreation Improvement	
43	Station District Pedestrian Bridge	Bike & Pedestrian	
44	Intermodal Station, Phase III (Intercity Rail)	Economic Development	
45 46	Station District Landscaping Enhancements	Economic Development	
46	Block 5 Parking - Mobility Hub	Economic Development	

INDEX BY ITEM NUMBER

<u>Item No.</u>	Project Title	Category	Page No.
47	Mission Blvd "Complete Streets"	Streets	
48	Bike & Pedestrian Crossing Improvements	Bike & Pedestrian	
49	Dyer Street Sidewalk Extension	Sidewalk	
50	Transit Heavy-Duty Battery EV Procurement	Transit	
51	HMGP Ruggieri Senior Center Generator	Facilities Improvement	
52	Remote Site Security Camera Renovation	Facilities Improvement	
53	Conference Room AV Upgrade - PD & Holly	Facilities Improvement	
54	Holly Center Modernization	Facilities Improvement	
55	Fire Station 32 Improvements	Facilities Improvement	
56	Corporation Yard Modernization, Phase 1B	Facilities Improvement	
57	City-Owned Building Repairs & Renovations	Facilities Improvement	
58	Electronic Program Boards at City Facilities	Signage	
59	Fire Station 31 Improvements	Facilities Improvement	
60	Office Space for YFS & Centro De Servicios (Lazuli)	Facilities Improvement	
61	City-Owned Parking Lot Improvements	Facilities Improvement	
62	Civic Center Public Vehicle Charging Stations	Facilities Improvement	
63	Mark Green Sports Center New Emergency Generator	Facilities Improvement	
64	Kennedy Center Modernization	Facilities Improvement	
65	New Park Restrooms	Parks & Recreation Improvement	
66	Arroyo Park Enhancements	Parks & Recreation Improvement	
67	Corporation Yard Master Plan	Facilities Improvement	
68	Concrete Pad Replacement-Underground Fuel Tanks	Facilities Improvement	
69	Street Sweeper Debris Disposal Site	Facilities Improvement	
70	Union City Transit Fleet Electrification Project	Transit	
71	Alvarado-Niles & Decoto Road Corridor Lighting Study	Streets	
Α	Whipple Road Multimodal Corridor	Streets	
В	Arizona Street Bike Boulevard	Bike & Pedestrian	
С	I-880/Alvarado-Niles Interchange Multimodal Mods	Streets	
D	Union City Blvd Bikes Lanes & Rehab, Phase II	Bike & Pedestrian	
E	Decoto-Royal Ann Signal Improvements	Traffic Signal	
F	I Street Bike & Pedestrian Improvements	Bike & Pedestrian	
G	Smith Street Ped At-Grade Railroad Crossing Safety Imp	Bike & Pedestrian	
Н	Reserved for Future Project	TBD	
I	Rule 20A UG District No.20 & 21 (Smith & Decoto)	Streets	
J	Historical Museum Repairs, Phase II	Facilities Improvement	
K	City Hall Workstation Modernization, Phase III	Facilities Improvement	
L	City Hall - Server Room Transfer Switch Improvements	Information Technology (IT)	
M	Ruggieri Senior Center Sunroom Improvements	Facilities Improvement	
N	Mark Green Sports Center Flooring Improvements	Facilities Improvement	
0	Accinelli Sports Field	Parks & Recreation Improvement	
P	Community Garden (Westside)	Parks & Recreation Improvement	
Q	Liberty Park Improvements	Parks & Recreation Improvement	
R	City Hall - PD Modernization	Facilities Improvement	
S	PD Substation Improvements	Facilities Improvement	

INDEX BY ITEM NUMBER

<u>Item No.</u>	Project Title	Category	Page No.
T	PD Parking Lot Modernization	Facilities Improvement	
U	BART Columns Mural Project	Economic Development	
V	Kennedy Park Improvements, Phase III	Parks & Recreation Improvement	
W	Fred Castro Park Improvements, Phase II	Parks & Recreation Improvement	
W	Fred Castro Park Improvements, Phase II	Parks & Recreation Improvement	
Χ	Alvarado Historic District Sign Project	Economic Development	
ZZ	Small Projects (Less Than \$50,000)	Other	

INDEX BY CATEGORY

Category	Item No.	Project Title	Page No.
Bike & Pedestrian	18	Union City Blvd Bike Lanes & Rehab, Phase I	
Bike & Pedestrian	22	Old Alameda Creek (I-880) Trail Improvements	
Bike & Pedestrian	23	7th Street Infrastructure Improvements	
Bike & Pedestrian	43	Station District Pedestrian Bridge	
Bike & Pedestrian	48	Bike & Pedestrian Crossing Improvements	
Bike & Pedestrian	38	UP Safety Crossing Improvements (Whipple Road)	
Bike & Pedestrian	В	Arizona Street Bike Boulevard	
Bike & Pedestrian	D	Union City Blvd Bikes Lanes & Rehab, Phase II	
Bike & Pedestrian	F	I Street Bike & Pedestrian Improvements	
Bike & Pedestrian	G	Smith Street Ped At-Grade Railroad Crossing Safety Imp	
Economic Development	7	Citywide Mural Project	
Economic Development	19	Quarry Lakes Parkway	
Economic Development	39	Gateway (Caltrans) Site - Plans & Studies	
Economic Development	40	At-Grade Pedestrian Crossing at BART	
Economic Development	41	WCA Site - Parking & Development Plans	
Economic Development	44	Intermodal Station, Phase III (Intercity Rail)	
Economic Development	45	Station District Landscaping Enhancements	
Economic Development	46	Block 5 Parking - Mobility Hub	
Economic Development	U	BART Columns Mural Project	
Economic Development	Χ	Alvarado Historic District Sign Project	
Facilities Improvement	9	City Hall - Mobile Generator Tap Box	
Facilities Improvement	10	City Hall - Data Center Battery Back Up & AC Repairs	
Facilities Improvement	11	City Hall Workstation Modernization, Phase II	
Facilities Improvement	12	City Hall Carpet Replacement	
Facilities Improvement	13	Larry Orozco Teen Workshop	
Facilities Improvement	51	HMGP Ruggieri Senior Center Generator	
Facilities Improvement	52	Remote Site Security Camera Renovation	
Facilities Improvement	53	Conference Room AV Upgrade - PD & Holly	
Facilities Improvement	54	Holly Center Modernization	
Facilities Improvement	55	Fire Station 32 Improvements	
Facilities Improvement	56	Corporation Yard Modernization, Phase 1B	
Facilities Improvement	57	City-Owned Building Repairs & Renovations	
Facilities Improvement	59	Fire Station 31 Improvements	
Facilities Improvement	60	Office Space for YFS & Centro De Servicios (Lazuli)	
Facilities Improvement	61	City-Owned Parking Lot Improvements	
Facilities Improvement	62	Civic Center Public Vehicle Charging Stations	
Facilities Improvement	63	Mark Green Sports Center New Emergency Generator	
Facilities Improvement	64	Kennedy Center Modernization	
Facilities Improvement	67	Corporation Yard Master Plan	
Facilities Improvement	68	Concrete Pad Replacement-Underground Fuel Tanks	
Facilities Improvement	69	Street Sweeper Debris Disposal Site	
Facilities Improvement	J	Historical Museum Repairs, Phase II	

INDEX BY CATEGORY

Category	<u>Item No.</u>	Project Title	Page No.
Facilities Improvement	K	City Hall Workstation Modernization, Phase III	
Facilities Improvement	М	Ruggieri Senior Center Sunroom Improvements	
Facilities Improvement	N	Mark Green Sports Center Flooring Improvements	
Facilities Improvement	R	City Hall - PD Modernization	
Facilities Improvement	S	PD Substation Improvements	
Facilities Improvement	Т	PD Parking Lot Modernization	
·		-	
Information Technology (IT)	8	ECD Digitalization Project	
Information Technology (IT)	L	City Hall - Server Room Transfer Switch Improvements	
Other	14	Engine 333 Replacement Apparatus	
Other	ZZ	Small Projects (Less Than \$50,000)	
Parks & Recreation Improvement	3	Parks Irrigation Renovation	
Parks & Recreation Improvement	4	Playground Equipment & Fitness Course Repairs	
Parks & Recreation Improvement	15	Kennedy Park Improvements, Phase I	
Parks & Recreation Improvement	16	Kennedy Park Improvements, Phase II	
Parks & Recreation Improvement	17	Fred Castro Park Improvements, Phase I	
Parks & Recreation Improvement	28	Parks & Community Facilities Master Plan	
Parks & Recreation Improvement	30	Park Repairs & Renovations	
Parks & Recreation Improvement	31	Citywide Parks Planting Improvements	
Parks & Recreation Improvement	32	Civic Center Grounds & Park Improvements	
Parks & Recreation Improvement	33	Stadium Lighting For Sports Fields	
Parks & Recreation Improvement	34	7 Hills Park Improvements	
Parks & Recreation Improvement	35	Citywide Parks Surface Improvements	
Parks & Recreation Improvement	42	11th Street Fountain Upgrades	
Parks & Recreation Improvement	65	New Park Restrooms	
Parks & Recreation Improvement	66	Arroyo Park Enhancements	
Parks & Recreation Improvement	0	Accinelli Sports Field	
Parks & Recreation Improvement	Р	Community Garden (Westside)	
Parks & Recreation Improvement	Q	Liberty Park Improvements	
Parks & Recreation Improvement	V	Kennedy Park Improvements, Phase III	
Parks & Recreation Improvement	W	Fred Castro Park Improvements, Phase II	
Sidewalk	2	Annual Sidewalk, C&G, and Ramp Repair	
Sidewalk	49	Dyer Street Sidewalk Extension	
Sidewalk	49	byer street sidewalk Extension	
Signage	58	Electronic Program Boards at City Facilities	
Streets	1	Annual Citywide Pavement Rehab	
Streets	5	Engineering & Traffic Surveys	
Streets	21	Citywide Streetlight LED Conversion	
Streets	24	Alvarado-Niles Road Multimodal Corridor Study	
Streets	25	Decoto Road Project, Phase II - Bikes Lanes & Ped Imp	

INDEX BY CATEGORY

<u>Category</u>	<u>Item No.</u>	<u>Project Title</u>	Page No.
Streets	36	Complete Streets Report	
Streets	37	Roadway Safety Improvements	
Streets	47	Mission Blvd "Complete Streets"	
Streets	71	Alvarado-Niles & Decoto Road Corridor Lighting Study	
Streets	Α	Whipple Road Multimodal Corridor	
Streets	С	I-880/Alvarado-Niles Interchange Multimodal Mods	
Streets	I	Rule 20A UG District No.20 & 21 (Smith & Decoto)	
Traffic Signal	6	Traffic Signal System Upgrades	
Traffic Signal	Е	Decoto-Royal Ann Signal Improvements	
Transit	20	Union City Transit Short Range Transit Plan (SRTP)	
Transit	27	Alvarado-Niles Road PT Transit Lane Pilot Project	
Transit	50	Transit Heavy-Duty Battery EV Procurement	
Transit	70	Union City Transit Fleet Electrification Project	
Trees/Landscape	29	Urban Forestry Master Plan	
TBD	26	Reserved for Future Project	
TBD	Н	Reserved for Future Project	

FIVE-YEAR CAPITAL IMPROVEMENT PLAN SUMMARY

5-YEAR CAPITAL IMPROVEMENT PLAN - FISCAL YEAR 2025-2026 TO 2029-2030												
ITEM		FUND	PROJECT	BUDGET	YTD	PROJECTION			PROJECTION			5-YEAR
	PROJECT NAME / FUNDS	NO.	NO.	2024-2025	2024-2025	2024-2025	2025-2026	2026-2027	2027-2028	2028-2029	2029-2030	TOTAL
	Annual Citywide Pavement Rehab		92501									
	SB 1 Road Maint & Rehab Fund	251		-	-	-	700,000	400,000	500,000	500,000	500,000	2,600,00
	Traffic Congestion Relief Fund	252		-	-	-	278,000	=	-	-	-	278,00
	Solid Waste Street Restoration Fund	262		250,000	-	-	800,000	-	-	-	-	800,00
	Measure BB (2014) Fund	264		550,000	-	-	750,000	500,000	650,000	500,000	500,000	2,900,00
	Subtotal			800,000	-	-	2,528,000	900,000	1,150,000	1,000,000	1,000,000	6,578,00
2	Annual Sidewalk, C&G, and Ramp Repair		92503	,				,	, , ,	, , ,	, , , ,	.,,
	State Gas Tax Fund	250		60,000	-	-	200,000	-	100,000	-	-	300,00
	SB 1 Road Maint & Rehab Fund	251		_	_	-	150,000	_	-	_	-	150,00
	Measure BB Bike & Ped Fund	267		130,000	-	130,000	350,000	-	50,000	-	100,000	500,00
	Subtotal	_		190,000	-	130,000	700,000	-	150,000	-	100,000	950,00
3	Parks Irrigation Renovation		90519	,			100,000					
	Park-In-Lieu Fd	255		174,777	10,959	10,959	70,000	-	50,000	150,000	150,000	420,00
4	Playground Equipment & Fitness Course Repairs		91109	,		,			,	,		
	Park-In-Lieu Fd	255		37,649	2,495	2,495	105,000	-	50,000	300,000	300,000	755,00
5	Engineering & Traffic Surveys		92225	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	,				,		
	State Gas Tax Fund	250	JEEES	_	-	_	_	70,000	_	_	_	70,00
6	Traffic Signal System Upgrades	250	92525					70,000				70,00
-	Measure F - Streets & Roads Fd	260	32323	100,000	-	-	_	50,000	35,000	50,000	50,000	185,00
		261		100,000	-	-		550,000			370,000	
	Traffic Signalization DIF Fund	261		100 000			225,000		525,000	400,000		2,070,00
	Subtotal		74.00	100,000	-	-	225,000	600,000	560,000	450,000	420,000	2,255,00
7	Citywide Mural Project	0.00	71135	2		=0.00-	400.00-					
	Public Art In Lieu Fee Fund	268		311,477	7,022	50,000	100,000	-	-	-	-	100,00
8	ECD Digitalization Project		84805									
	General Fund	110		-	-	-	195,000	-	-	-	-	195,00
	CAP Facilities Improvs DIF Fd	411		30,000	27,286	30,000	-	-	-	-	-	-
	Subtotal			30,000	27,286	30,000	195,000	-	-	-	-	195,000
9	City Hall - Mobile Generator Tap Box		92229									
	General Fund	110		113,806	11,736	33,273	160,000	-	-	-	-	160,000
10	City Hall - Data Center Battery Back Up & AC Repairs		92316									
	General Fund	110		102,605	17,105	18,500	550,000	=	-	-	-	550,000
11	City Hall Workstation Modernization, Phase II		92340		·	,						
	General Fund	110		87,790	15,290	17,000	330,000	160,000	_	_	-	490,000
12	City Hall Carpet Replacement		92432	0.,.00	,	,	,					,
	General Fund	110	32.132	200,000	8,325	25,000	104,500	-	-	-	-	104,500
	CAP Facilities Improvs DIF Fd	411		200,000	0,323	23,000	435,000	77,500	_	_		512,500
	Subtotal	411		200,000	8,325	25,000	539,500	77,500	_	-	-	617,000
42			025.00	200,000	8,323	25,000	539,500	77,500				617,000
13	Larry Orozco Teen Workshop General Fund	110	92568		-	20,000	_	_	_	_	_	
					-	20,000				-		
	CAP Facilities Improvs DIF Fd	411		-			-	-	200,000		-	200,000
	Subtotal			-	-	20,000	-	-	200,000	-	-	200,000
14	Engine 333 Replacement Apparatus		83015	_	_			PPC 064				
	Fire Equip Acquisition Fund	221	00115	-	-	-	-	776,261	-	-	-	776,261
15	Kennedy Park Improvements, Phase I		92415									
	CDBG Fd	231		405,546	-	405,546	-	-	-	-	-	-
	Park-In-Lieu Fd	255		150,000	-	405.546	200,000	-			-	200,000
46	Subtotal		02545	555,546	-	405,546	200,000		-		-	200,000
16	Kennedy Park Improvements, Phase II	224	92515	407.536		407.536		_			_	
	CDBG Fd	231	-	197,536	-	197,536	-			-		-
	Park-In-Lieu Fd	255			-		-	-	-	1,250,000	-	1,250,000
	Subtotal			197,536	-	197,536	-	-	-	1,250,000	-	1,250,000
17	Fred Castro Park Improvements, Phase I		92516									
	CDBG Fd	231		125,000	-	125,000	-	-	-	-	-	-
18	Union City Blvd Bike Lanes & Rehab, Phase I		91729									
	State Gas Tax Fund	250		259,146	24,309	276,836	-	-	-	-	-	-
	SB 1 Road Maint & Rehab Fund	251		5,778,673	760,551	6,428,673	100,000	-	-	-	-	100,000
	ACTIA Streets & Roads Fund	253		165,041	163,794	165,041	-	-	-	-	-	-
	ACTIA Bike & Ped Paths Fund	254		511,453	595,448	704,777	-	-	-		-	-
	Measure F - Streets & Roads Fd	260		1,000,000	41,642	1,000,000	-	-	-	-	-	-
	Measure BB (2014) Fund	264		2,040,000	1,355,407	3,438,974	-	-	-	-	-	-
	Measure BB Bike & Ped Fund	267		913,400	353,771	913,400	-	=	-	-	-	-
-	Capital Projects Grants Fund	410		8,428,922	9,564,922	9,564,922	- 1	-	-	-	-	-
					12,859,844		100,000	-	-	-	-	100,000
	Subtotal			19,096,635	12,000,000	22,492,624	100,000					
19	Subtotal Quarry Lakes Parkway		91804	19,096,635	12,000,044	22,492,624	100,000					
19		250	91804	2,226	-	2,226	100,000	-	-	-	-	100,000
19	Quarry Lakes Parkway		91804	2,226	ē	2,226	100,000		400,000		- 500,000	
19	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund	250 251	91804	2,226 183,338	- 18,332	2,226 183,338		- 500,000 -		500,000 -		
19	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund	250 251 253	91804	2,226 183,338 38,112	- 18,332 23,153	2,226 183,338 38,112	100,000 500,000 -	500,000	400,000	500,000	500,000	2,400,000
19	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund	250 251 253 264	91804	2,226 183,338 38,112 329,190	- 18,332 23,153 195,664	2,226 183,338 38,112 850,122	100,000 500,000 - 200,000	500,000 - 200,000	400,000 - 200,000	500,000 - 150,000	500,000 - 200,000	2,400,000 - 950,000
19	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund	250 251 253 264 266	91804	2,226 183,338 38,112 329,190 216,119	- 18,332 23,153 195,664 3,080	2,226 183,338 38,112 850,122 198,000	100,000 500,000 - 200,000 100,000	500,000 - 200,000 1,200,000	400,000 - 200,000 1,000,000	500,000 - 150,000 1,500,000	500,000 - 200,000 -	100,000 2,400,000 - 950,000 3,800,000
19	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund	250 251 253 264 266 267	91804	2,226 183,338 38,112 329,190 216,119 105,000	- 18,332 23,153 195,664 3,080 15,373	2,226 183,338 38,112 850,122 198,000 164,750	100,000 500,000 - 200,000 100,000 75,000	500,000 - 200,000 1,200,000 -	400,000 - 200,000	500,000 - 150,000 1,500,000 100,000	500,000 - 200,000 - 20,000	2,400,000 - 950,000 3,800,000 295,000
19	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund	250 251 253 264 266 267 410	91804	2,226 183,338 38,112 329,190 216,119 105,000 2,467,966	- 18,332 23,153 195,664 3,080 15,373 796,669	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966	100,000 500,000 - 200,000 100,000 75,000 3,995,000	500,000 - 200,000 1,200,000 - -	400,000 - 200,000 1,000,000	500,000 - 150,000 1,500,000	500,000 - 200,000 - 20,000	2,400,000 - 950,000 3,800,000 295,000 3,995,000
19	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund	250 251 253 264 266 267 410 416	91804	2,226 183,338 38,112 329,190 216,119 105,000 2,467,966 3,111,982	18,332 23,153 195,664 3,080 15,373 796,669 144,488	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966 361,392	100,000 500,000 - 200,000 100,000 75,000 3,995,000 1,300,000	500,000 - 200,000 1,200,000 - - -	400,000 - 200,000 1,000,000 100,000 - -	500,000 - 150,000 1,500,000 100,000 - -	500,000 - 200,000 - 20,000 - -	2,400,000 950,000 3,800,000 295,000 3,995,000 1,300,000
	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Subtotal	250 251 253 264 266 267 410 416		2,226 183,338 38,112 329,190 216,119 105,000 2,467,966	- 18,332 23,153 195,664 3,080 15,373 796,669	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966	100,000 500,000 - 200,000 100,000 75,000 3,995,000	500,000 - 200,000 1,200,000 - -	400,000 - 200,000 1,000,000	500,000 - 150,000 1,500,000 100,000	500,000 - 200,000 - 20,000	2,400,000 - 950,000 3,800,000 295,000 3,995,000
	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Union City Transit Short Range Transit Plan (SRTP)	250 251 253 264 266 267 410 416	91804	2,226 183,338 38,112 329,190 216,119 105,000 2,467,966 3,111,982 6,453,933	18,332 23,153 195,664 3,080 15,373 796,669 144,488 1,196,759	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966 361,392	100,000 500,000 - 200,000 100,000 75,000 3,995,000 1,300,000 6,270,000	500,000 - 200,000 1,200,000 - - -	400,000 - 200,000 1,000,000 100,000 - - 1,700,000	500,000 - 150,000 1,500,000 100,000 - -	500,000 - 200,000 - 20,000 - - - 720,000	2,400,000 - 950,000 3,800,000 295,000 3,995,000 1,300,000 12,840,000
	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Subtotal Union City Transit Short Range Transit Plan (SRTP) State Gas Tax Fund	250 251 253 264 266 267 410 416		2,226 183,338 38,112 329,190 216,119 105,000 2,467,966 3,111,982 6,453,933	18,332 23,153 195,664 3,080 15,373 796,669 144,488 1,196,759	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966 361,392 4,265,907	100,000 500,000 - 200,000 100,000 75,000 3,995,000 1,300,000 6,270,000	500,000 - 200,000 1,200,000 - - 1,900,000	400,000 - 200,000 1,000,000 100,000 - 1,700,000	500,000 - 150,000 1,500,000 100,000 - - 2,250,000	500,000 - 200,000 - 20,000 - - - 720,000	2,400,000 950,000 3,800,000 295,000 3,995,000 1,300,000 12,840,000
	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Wind Common Subtotal Union City Transit Short Range Transit Plan (SRTP) State Gas Tax Fund Measure F - Streets & Roads Fd	250 251 253 264 266 267 410 416		2,226 183,338 38,112 329,190 216,119 105,000 2,467,966 3,111,982 6,453,933	18,332 23,153 195,664 3,080 15,373 796,669 144,488 1,196,759	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966 361,392 4,265,907	100,000 500,000 - 200,000 100,000 75,000 3,995,000 1,300,000 6,270,000 50,000	500,000 - 200,000 1,200,000 - - 1,900,000	400,000 - 200,000 1,000,000 100,000 - - 1,700,000	500,000 - 150,000 1,500,000 100,000 - - 2,250,000	500,000 - 200,000 - 20,000 - - - 720,000	2,400,000 950,000 3,800,000 295,000 1,300,000 12,840,000 50,000
	Quarry Lakes Parkway State Gas Tax Fund S91 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure B8 (2014) Fund DIPSA Development Fund Measure B8 Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Subtotal Union City Transit Short Range Transit Plan (SRTP) State Gas Tax Fund Measure - Streets & Roads Fd Transit Fund	250 251 253 264 266 267 410 416		2,226 183,338 38,112 329,190 216,119 105,000 2,467,966 3,111,982 6,453,933 53,000	18,332 23,153 195,664 3,080 15,373 796,669 144,488 1,196,759	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966 361,392 4,265,907	100,000 500,000 - 200,000 100,000 75,000 1,300,000 6,270,000 50,000 350,000	500,000 - 200,000 1,200,000 - - 1,900,000	400,000 	500,000 	500,000 - 200,000 - 20,000	2,400,000 950,000 3,800,000 295,000 1,300,000 12,840,000 50,000 450,000
20	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Union City Transit Short Range Transit Plan (SRTP) State Gas Tax Fund Measure F - Streets & Roads Fd Transit Fund Subtotal	250 251 253 264 266 267 410 416	92105	2,226 183,338 38,112 329,190 216,119 105,000 2,467,966 3,111,982 6,453,933	18,332 23,153 195,664 3,080 15,373 796,669 144,488 1,196,759	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966 361,392 4,265,907	100,000 500,000 - 200,000 100,000 75,000 3,995,000 1,300,000 6,270,000 50,000	500,000 - 200,000 1,200,000 - - 1,900,000	400,000 - 200,000 1,000,000 100,000 - - 1,700,000	500,000 - 150,000 1,500,000 100,000 - - 2,250,000	500,000 - 200,000 - 20,000 - - - 720,000	2,400,000 950,000 3,800,000 295,000 1,300,000 12,840,000 50,000 450,000
20	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Windon City Transit Short Range Transit Plan (SRTP) State Gas Tax Fund Measure F - Streets & Roads Fd Transit Fund Subtotal Citywide Streetlight LED Conversion	250 251 253 264 266 267 410 416 250 260 511		2,226 183,338 38,112 329,190 216,119 105,000 2,467,966 3,111,982 6,453,933 53,000 50,000	18,332 23,153 195,664 3,080 15,373 796,669 144,488 1,196,759	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966 361,392 4,265,907	100,000 500,000 200,000 100,000 75,000 1,300,000 6,270,000 50,000 50,000 450,000	500,000 - 200,000 1,200,000 - - 1,900,000	400,000 	500,000 	500,000 - 200,000 - 20,000	2,400,000 - 950,000 3,800,000 295,000 3,995,000 12,840,000 50,000 450,000
20	Quarry Lakes Parkway State Gas Tax Fund Sea I Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Subtotal Union City Transit Short Range Transit Plan (SRTP) State Gas Tax Fund Measure F - Streets & Roads Fd Transit Fund Subtotal Citywide Streetlight LED Conversion State Gas Tax Fund	250 251 253 264 266 267 410 416 250 260 511	92105	2,226 183,338 38,112 329,190 216,119 105,000 2,467,966 3,111,982 6,453,933 53,000 103,000 103,000	18,332 23,153 195,664 3,080 15,373 796,669 144,488 1,196,759	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966 361,392 - - 50,000	100,000 500,000 	500,000 - 200,000 1,200,000 1,900,000	400,000 - 200,000 1,000,000 100,000 1,700,000	500,000 - 150,000 1,500,000 100,000 - - 2,250,000 - - - 100,000 100,000	500,000 - 200,000 - 20,000 20,000	2,400,000 950,000 3,800,000 295,000 1,300,000 12,840,000 50,000 450,000 50,000 50,000
20	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Public Improvements Fund Union City Transit Short Range Transit Plan (SRTP) State Gas Tax Fund Measure F - Streets & Roads Fd Transit Fund Subtotal Citywide Streetlight LED Conversion State Gas Tax Fund SB 1 Road Maint & Rehab Fund	250 251 253 264 266 267 410 416 250 260 511	92105	2,226 183,338 38,112 329,190 216,119 105,000 2,467,966 3,111,982 6,453,933 53,000 	18,332 23,153 195,664 3,080 15,373 796,669 144,488 1,196,759	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966 361,392 4,265,907	100,000 500,000 200,000 100,000 75,000 1,300,000 6,270,000 50,000 50,000 450,000	500,000 - 200,000 1,200,000 - - 1,900,000	400,000 - 200,000 1,000,000 100,000 - 1,700,000 - - - - - - - - - - - - -	500,000 	500,000 - 200,000 - 20,000 - - - - - - - - - - - - -	2,400,00 - 950,00 3,800,00 295,00 1,300,00 1,300,00 50,00 450,00 550,00 1,550,00
20	Quarry Lakes Parkway State Gas Tax Fund Sea I Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Subtotal Union City Transit Short Range Transit Plan (SRTP) State Gas Tax Fund Measure F - Streets & Roads Fd Transit Fund Subtotal Citywide Streetlight LED Conversion State Gas Tax Fund	250 251 253 264 266 267 410 416 250 260 511	92105	2,226 183,338 38,112 329,190 216,119 105,000 2,467,966 3,111,982 6,453,933 53,000 103,000 103,000	18,332 23,153 195,664 3,080 15,373 796,669 144,488 1,196,759	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966 361,392 - - 50,000	100,000 500,000 	500,000 - 200,000 1,200,000 1,900,000	400,000 - 200,000 1,000,000 100,000 1,700,000	500,000 - 150,000 1,500,000 100,000 - - 2,250,000 - - - 100,000 100,000	500,000 - 200,000 - 20,000 20,000	2,400,00 - 950,00 3,800,00 295,00 1,300,00 1,300,00 50,00 450,00 550,00 1,550,00
20	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Public Improvements Fund Union City Transit Short Range Transit Plan (SRTP) State Gas Tax Fund Measure F - Streets & Roads Fd Transit Fund Subtotal Citywide Streetlight LED Conversion State Gas Tax Fund SB 1 Road Maint & Rehab Fund	250 251 253 264 266 267 410 416 250 260 511	92105	2,226 183,338 38,112 329,190 216,119 105,000 2,467,966 3,111,982 6,453,933 53,000 	18,332 23,153 195,664 3,080 15,373 796,669 144,488 1,196,759	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966 361,392 4,265,907	100,000 500,000 200,000 100,000 75,000 3,995,000 1,300,000 50,000 50,000 450,000 50,000 50,000	500,000 - 200,000 1,200,000 1,900,000 300,000	400,000 - 200,000 1,000,000 100,000 - 1,700,000 - - - - - - - - - - - - -	500,000	500,000 - 200,000 - 20,000 - - - - - - - - - - - - -	2,400,000 - 950,000 3,800,000 295,000 1,300,000 1,300,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000
20	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Window Transit Short Range Transit Plan (SRTP) State Gas Tax Fund Measure F - Streets & Roads Fd Transit Fund Subtotal Citywide Streetlight LED Conversion State Gas Tax Fund SB 1 Road Maint & Rehab Fund Measure BB (2014) Fund	250 251 253 264 266 267 410 416 250 260 511 250 250 251 251	92105	2,226 183,338 38,112 329,190 216,119 105,000 2,467,966 3,111,982 6,453,933 53,000 - 50,000 103,000 50,287 380,055 572,085	18,332 23,153 195,664 3,080 15,373 796,669 144,488 1,196,759 - - 9,721 9,721	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966 361,392 4,265,907 - - 50,000 50,000	100,000 500,000 200,000 100,000 75,000 3,995,000 1,300,000 6,270,000 50,000 350,000 450,000 50,000	500,000 - 200,000 1,200,000 1,900,000 300,000	400,000 - 200,000 1,000,000 100,000 1,700,000 375,000 100,000	500,000 - 150,000 1,500,000 100,000 2,250,000 - 100,000 100,000 - 375,000	500,000 - 200,000 - 20,000 - - - - - - - - - - - - -	2,400,000 - 950,000 3,800,000 295,000 12,840,000 12,840,000 50,000 450,000 550,000 550,000 300,000 220,000
20	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Public Improvements Fund Union City Transit Short Range Transit Plan (SRTP) State Gas Tax Fund Measure F - Streets & Roads Fd Transit Fund Subtotal Citywide Streetlight LED Conversion State Gas Tax Fund SB 1 Road Maint & Rehab Fund Measure BB (2014) Fund Measure BB (2014) Fund Measure BB Bike & Ped Fund	250 251 253 264 266 267 410 416 250 260 511 250 250 251 251	92105	2,226 183,338 38,112 329,190 216,119 105,000 2,467,966 3,111,982 6,453,933 53,000 50,000 103,000 50,287 380,055 572,085 300,000	18,332 23,153 195,664 3,080 15,373 796,669 144,488 1,196,759 - - - 9,721 9,721	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966 361,392 4,265,907 50,000 50,000 572,085 499	100,000 500,000 100,000 75,000 3,995,000 1,300,000 6,270,000 50,000 350,000 450,000 50,000 50,000 20,000	500,000 - 200,000 1,200,000 1,900,000 300,000	400,000 - 200,000 1,000,000 100,000 1,700,000 375,000 100,000	500,000 - 150,000 1,500,000 100,000 2,250,000 100,000 100,000 - 375,000	500,000 - 200,000 - 20,000	2,400,00 - 950,00 3,800,00 295,00 12,840,00 12,840,00 50,00 450,00 50,00 50,00 300,00 220,00
20	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Which Capital Projects Grants Fund Public Improvements Fund Subtotal Union City Transit Short Range Transit Plan (SRTP) State Gas Tax Fund Measure F - Streets & Roads Fd Transit Fund Subtotal Citywide Streetlight LED Conversion State Gas Tax Fund Sa I Road Maint & Rehab Fund Measure BB (2014) Fund Measure BB (2014) Fund Measure BB Bike & Ped Fund Subtotal Old Alameda Creek (I-880) Trail Improvements	250 251 253 264 266 267 410 416 250 260 511 250 250 261 264 267	92105	2,226 183,338 38,112 329,190 216,119 105,000 2,467,966 3,111,982 6,453,933 53,000 103,000 103,000 50,287 380,055 572,085 300,000 1,302,427	18,332 23,153 195,664 3,080 15,373 796,669 144,488 1,196,759 - - - 9,721 9,721	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966 361,392 4,265,907 50,000 50,000 572,085 499	100,000 500,000 100,000 75,000 3,995,000 1,300,000 6,270,000 50,000 50,000 450,000 50,000 50,000 50,000 50,000 50,000 50,000	500,000 - 200,000 1,200,000 1,900,000 300,000	400,000 - 200,000 1,000,000 100,000 1,700,000 375,000 100,000	500,000 - 150,000 1,500,000 100,000 2,250,000 100,000 100,000 - 375,000	500,000 - 200,000 - 20,000	2,400,00 - 950,00 3,800,00 295,00 1,300,00 12,840,00 50,00 50,00 50,00 50,00 1,550,00 300,00 2,120,00 2,120,00
20	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Subtotal Union City Transit Short Range Transit Plan (SRTP) State Gas Tax Fund Measure F - Streets & Roads Fd Transit Fund Subtotal Citywide Streetlight LED Conversion State Gas Tax Fund Measure BB Bike & Ped Fund Measure BB (2014) Fund Measure BB Bike & Ped Fund Subtotal Old Alameda Creek (I-880) Trail Improvements State Gas Tax Fund	250 251 253 264 266 267 410 416 250 250 250 250 250 264 267	92105	2,226 183,338 38,112 329,190 216,119 105,000 2,467,966 3,111,982 6,453,933 53,000 50,000 103,000 103,000 103,000 103,000 1,302,427	18,332 23,153 195,664 3,080 15,373 796,669 144,488 1,196,759 - - 9,721 9,721 - - - - -	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966 361,392 4,265,907 50,000 50,000 572,584	100,000 500,000 100,000 75,000 3,995,000 1,300,000 6,270,000 50,000 350,000 450,000 50,000 50,000 20,000	500,000 - 200,000 1,200,000 1,900,000 300,000 300,000	400,000	500,000	500,000 - 200,000 - 20,000 200,000	2,400,000
20	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Public Improvements Fund Subtotal Union City Transit Short Range Transit Plan (SRTP) State Gas Tax Fund Measure F - Streets & Roads Fd Transit Fund Subtotal Citywide Streetlight LED Conversion State Gas Tax Fund Sata Fax Fund Measure BB (2014) Fund Measure BB (2014) Fund Measure BB Bike & Ped Fund Subtotal Old Alameda Creek (I-880) Trail Improvements State Gas Tax Fund Measure BB Bike & Ped Fund Measure BB Bike & Ped Fund	250 251 253 264 266 267 410 416 250 250 250 251 264 267	92105	2,226 183,338 38,112 329,190 216,119 105,000 2,467,966 3,111,982 6,453,933 50,000 103,000 103,000 1,302,427 10,000 75,000	18,332 23,153 195,664 3,080 15,373 796,669 144,488 1,196,759 - - 9,721 9,721 - - - - - - - -	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966 361,392 4,265,907	100,000 -0.000	500,000 - 200,000 1,200,000 1,900,000 300,000 - 300,000	400,000	500,000	500,000 - 200,000 - 20,000 720,000 200,000	2,400,000 950,000 3,800,000 295,000 1,300,000 1,3095,000 50,000 50,000 550,000 15,550,000 15,550,000 1,550
20 21 22	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Window Carlon State Gas Tax Fund Measure F - Streets & Roads Fd Transit Fund Subtotal Citywide Streetlight LED Conversion State Gas Tax Fund SB 1 Road Maint & Rehab Fund Measure BB Bike & Ped Fund Measure BB Bike & Ped Fund Subtotal Old Alameda Creek (I-880) Trail Improvements State Gas Tax Fund Measure BB Bike & Ped Fund Subtotal	250 251 253 264 266 267 410 416 250 250 250 251 264 267	92105	2,226 183,338 38,112 329,190 216,119 105,000 2,467,966 3,111,982 6,453,933 53,000 50,000 103,000 103,000 103,000 103,000 1,302,427	18,332 23,153 195,664 3,080 15,373 796,669 144,488 1,196,759 - - 9,721 9,721 - - - - -	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966 361,392 4,265,907 50,000 50,000 572,584	100,000 500,000 100,000 75,000 3,995,000 1,300,000 6,270,000 50,000 50,000 450,000 50,000 50,000 50,000 50,000 50,000 50,000	500,000 - 200,000 1,200,000 1,900,000 300,000 300,000	400,000	500,000	500,000 - 200,000 - 20,000 200,000	2,400,000
20 21 22	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Subtotal Union City Transit Short Range Transit Plan (SRTP) State Gas Tax Fund Measure F - Streets & Roads Fd Transit Fund Subtotal Citywide Streetlight LED Conversion State Gas Tax Fund Measure BB Bike & Ped Fund Measure BB (2014) Fund Measure BB Conversion State Gas Tax Fund Subtotal Citywide Streetlight LED Conversion State Gas Tax Fund Subtotal Measure BB Conversion Subtotal Measure BB Bike & Ped Fund Subtotal Th Street Infrastructure Improvements	250 251 253 264 266 267 410 416 250 250 250 250 250 250 250 250 250 250	92105	2,226 183,338 38,112 329,190 216,119 105,000 2,467,966 3,111,982 6,453,933 53,000 50,000 103,000	18,332 23,153 195,664 3,080 15,373 796,669 144,488 1,196,759 9,721 9,721 	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966 361,392 4,265,907 50,000 50,000 572,085 499 572,584	100,000 500,000 -200,000 100,000 75,000 3,995,000 1,300,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 10,000 50,000 10,000 10,000	500,000	400,000	500,000	500,000 - 200,000 20,000 200,000	2,400,000 - 950,000 3,800,000 295,000 12,840,000 50,000 550,000 1,550,000 220,000 220,000 2,120,000 10,000 110,000
20 21 22	Quarry Lakes Parkway State Gas Tax Fund Ses I Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Subtotal Union City Transit Short Range Transit Plan (SRTP) State Gas Tax Fund Measure F - Streets & Roads Fd Transit Fund Subtotal Citywide Streetlight LED Conversion State Gas Tax Fund Measure BB (2014) Fund Measure BB (2014) Fund Measure BB (2014) Fund Measure BB Sike & Ped Fund Subtotal Old Alameda Creek (I-880) Trail Improvements State Gas Tax Fund Measure BB Bike & Ped Fund Subtotal State Gas Tax Fund Measure BB Bike & Ped Fund Subtotal This transit Fund Measure BB Bike & Ped Fund Subtotal Measure BB Bike & Ped Fund Subtotal This State Gas Tax Fund Measure BB Bike & Ped Fund Subtotal This State Gas Tax Fund Measure BB Bike & Ped Fund Subtotal	250 251 253 264 266 267 410 416 250 250 251 251 264 267	92105	2,226 183,338 38,112 329,190 216,119 105,000 2,467,966 3,111,982 6,453,933 50,000 103,000 103,000 1,302,427 10,000 75,000	18,332 23,153 195,664 3,080 15,373 796,669 144,488 1,196,759 	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966 361,392 50,000 50,000 575,000 75,000 75,000	100,000 500,000 100,000 175,000 3,995,000 1,300,000 50,000 350,000 50,000 50,000 50,000 10,000 50,000 10,000 10,000	500,000	400,000 - 200,000 1,000,000 100,000 1,700,000 375,000 100,000 575,000	500,000	500,000 - 200,000 - 20,000 720,000 200,000	2,400,000 - 950,000 3,800,000 295,000 1,300,000 1,3095,000 50,000 50,000 550,000 1,550,000 22,120,000 22,120,000 10,000 110,000 110,000 350,000
20 21 22	Quarry Lakes Parkway State Gas Tax Fund SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund Measure BB (2014) Fund DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Subtotal Union City Transit Short Range Transit Plan (SRTP) State Gas Tax Fund Measure F - Streets & Roads Fd Transit Fund Subtotal Citywide Streetlight LED Conversion State Gas Tax Fund Measure BB Bike & Ped Fund Measure BB (2014) Fund Measure BB Conversion State Gas Tax Fund Subtotal Citywide Streetlight LED Conversion State Gas Tax Fund Subtotal Measure BB Conversion Subtotal Measure BB Bike & Ped Fund Subtotal Th Street Infrastructure Improvements	250 251 253 264 266 267 410 416 250 250 250 250 250 250 250 250 250 250	92105	2,226 183,338 38,112 329,190 216,119 105,000 2,467,966 3,111,982 6,453,933 53,000 50,000 103,000	18,332 23,153 195,664 3,080 15,373 796,669 144,488 1,196,759 9,721 9,721 	2,226 183,338 38,112 850,122 198,000 164,750 2,467,966 361,392 4,265,907 50,000 50,000 572,085 499 572,584	100,000 500,000 -200,000 100,000 75,000 3,995,000 1,300,000 50,000 50,000 50,000 50,000 50,000 50,000 50,000 10,000 50,000 10,000 10,000	500,000	400,000	500,000	500,000 - 200,000 20,000 200,000	2,400,00 - 950,00 3,800,00 295,00 1,300,00 12,840,00 50,00 450,00 550,00 1,550,00 220,00 2,120,00 10,00 10,00

		5-YEAR C	APITAL IM	PROVEMENT	OF UNION C PLAN - FISCA		-2026 TO 2029	9-2030				
ITEM		FUND	PROJECT	BUDGET	YTD	PROJECTION			PROJECTION			5-YEAR
NO.	PROJECT NAME / FUNDS	NO.	NO.	2024-2025	2024-2025	2024-2025	2025-2026	2026-2027	2027-2028	2028-2029	2029-2030	TOTAL
24	Alvarado-Niles Road Multimodal Corridor Study		92517									
	SB 1 Road Maint & Rehab Fund ACTIA Streets & Roads Fund	251 253		145,000 100,000	21,025	63,764	145,000	100,000	100,000	-	-	345,000
	Measure BB (2014) Fund	264		100,000	- 21,025	- 03,704	40,000	-	-	-	-	40,000
	Measure BB Bike & Ped Fund	267		-	-	-	100,000	100,000	-	-	-	200,000
	Subtotal			245,000	21,025	63,764	285,000	200,000	100,000	-	-	585,000
25	Decoto Road Project, Phase II - Bikes Lanes & Ped Imp SB 1 Road Maint & Rehab Fund	251	92524	300,000	-	_	_		300,000	_	-	300,000
	Solid Waste Street Restoration Fund	262		-	-	-	-	75,000	-	-	-	75,000
	Capital Projects Grants Fund	410		1,000,000	-	-	-	-	1,000,000	-	-	1,000,000
	Subtotal			1,300,000	-	-	-	75,000	1,300,000	-	-	1,375,000
26	Reserved for Future Project		TBD	_	_	_	_	_	_		_	
				-	-	-	-	-	-	-	-	-
	Subtotal			-			-			-	-	
27	Alvarado-Niles Road PT Transit Lane Pilot Project		92421									
	ACTIA Streets & Roads Fund ACTIA Bike & Ped Paths Fund	253 254		95,337 100,000	6,623 650	94,717 650	-	-	-	-	-	-
	Measure BB (2014) Fund	264		100,000	-	-	50,000	50,000	-	-	-	100,000
	Capital Projects Grants Fund	410		1,507,688	56,130	1,507,688	-	-	-	-	-	-
	Subtotal			1,703,025	63,402	1,603,055	50,000	50,000	-	-	-	100,000
28	Parks & Community Facilities Master Plan	355	92420	275 000	27.027	75 000	240.000		,		-	240.000
29	Park-In-Lieu Fd Urban Forestry Master Plan	255	92521	375,000	27,027	75,000	340,000	-	-	-	-	340,000
	Park-In-Lieu Fd	255	32321	-	-	-	-	-	-	400,000	-	400,000
30	Park Repairs & Renovations	-	92527									
	Park-In-Lieu Fd	255	02=22	120,000	-	-	40,000	40,000	40,000	150,000	150,000	420,000
31	Citywide Parks Planting Improvements Park-In-Lieu Fd	255	92528	50,000		_	30,000	30,000	-	150,000	150,000	360,000
32	Civic Center Grounds & Park Improvements	233	92532	50,000	-	-	30,000	30,000	-	130,000	130,000	300,000
	Park-In-Lieu Fd	255		200,000	-	-	125,000	-	-	300,000	2,300,000	2,725,000
33	Stadium Lighting For Sports Fields		92533									
34	Park-In-Lieu Fd 7 Hills Park Improvements	255	92535	158,500	20,204	20,204	80,000	-	-	500,000	-	580,000
34	Park-In-Lieu Fd	255	92555	_	_	_	_	_	_	625,000	-	625,000
	Park Facilities (Impact) Fund	412		-	-	-	-	250,000	-	375,000	-	625,000
	Subtotal			-	-	-	-	250,000	-	1,000,000	-	1,250,000
35	Citywide Parks Surface Improvements	255	92536	-		_		75.000	_	125.000	425.000	225 000
36	Park-In-Lieu Fd Complete Streets Report	255	92429	-	-	-	-	75,000	-	125,000	125,000	325,000
30	Measure F - Streets & Roads Fd	260	32423	14,640	7,728	14,640	-	-	-	-	-	-
	Measure BB (2014) Fund	264		60,000	31,674	60,000	-	-	50,000	100,000	100,000	250,000
	Measure BB Bike & Ped Fund	267		-	_	_	100,000	50,000	-	-	-	150,000
37	Subtotal Roadway Safety Improvements		92518	74,640	39,402	74,640	100,000	50,000	50,000	100,000	100,000	400,000
37	Roadway Safety Improvements Measure F - Streets & Roads Fd	260	92518	74,640 35,525	<i>39,402</i> -	74,640			50,000 25,000	100,000 25,000	100,000	
37	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund	260 264	92518	35,525 100,000	·	100,000	100,000	25,000 50,000	25,000 50,000	25,000 50,000		75,000 150,000
	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund Subtotal			35,525	-	=	100,000	50,000 25,000	25,000	25,000	=	400,000 75,000
	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund Subtotal UP Safety Crossing Improvements (Whipple Road)	264	92518	35,525 100,000 135,525	-	100,000	100,000	25,000 50,000 75,000	25,000 50,000	25,000 50,000	=	75,000 150,000 225,000
	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund Subtotal			35,525 100,000	- - -	100,000 100,000		25,000 50,000	25,000 50,000 75,000	25,000 50,000 75,000	-	75,000 150,000
38	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund Subtotal UP Safety Crossing Improvements (Whipple Road) Measure BB (2014) Fund Measure BB Blke & Ped Fund Subtotal	264	92519	35,525 100,000 135,525 200,000	-	100,000 100,000		25,000 50,000 75,000	25,000 50,000 75,000	25,000 50,000 75,000	-	75,000 150,000 225,000
38	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund Subtotal UP Safety Crossing Improvements (Whipple Road) Measure BB (2014) Fund Measure BB Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies	264 264 267		35,525 100,000 135,525 200,000 160,000 360,000	-	100,000 100,000		25,000 50,000 75,000 200,000 - 200,000	25,000 50,000 75,000 - 100,000 100,000	25,000 50,000 75,000 - 100,000	-	75,000 150,000 225,000 200,000 200,000 400,000
38	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund UP Safety Crossing Improvements (Whipple Road) Measure BB (2014) Fund Measure BB Bike & Ped Fund Measure BB Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund	264	92519	35,525 100,000 135,525 200,000 160,000	-	100,000 100,000		25,000 50,000 75,000 200,000	25,000 50,000 75,000 - 100,000	25,000 50,000 75,000 - 100,000	-	75,000 150,000 225,000 200,000 200,000
38	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund Subtotal UP Safety Crossing Improvements (Whipple Road) Measure BB (2014) Fund Measure BB Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies	264 264 267	92519	35,525 100,000 135,525 200,000 160,000 360,000	-	100,000 100,000		25,000 50,000 75,000 200,000 - 200,000	25,000 50,000 75,000 - 100,000 100,000	25,000 50,000 75,000 - 100,000	-	75,000 150,000 225,000 200,000 200,000 400,000
38	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund UP Safety Crossing Improvements (Whipple Road) Measure BB (2014) Fund Measure BB Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure BB Bike & Ped Fund	264 264 267 266 266 267	92519	35,525 100,000 135,525 200,000 160,000 360,000 52,130	-	100,000		25,000 50,000 75,000 200,000 - 200,000 150,000	25,000 50,000 75,000 - 100,000	25,000 50,000 75,000 100,000		400,000 75,000 150,000 225,000 200,000 200,000 400,000
38	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund Subtotal UP Safety Crossing Improvements (Whipple Road) Measure BB (2014) Fund Measure BB Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund	264 264 267 266 266 267 410	92519	35,525 100,000 135,525 200,000 160,000 360,000 52,130		100,000		25,000 25,000 50,000 75,000 200,000 - 200,000 150,000	25,000 50,000 75,000 100,000	25,000 50,000 75,000 100,000		400,000 75,000 150,000 225,000 200,000 400,000 150,000
38	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure B8 (2014) Fund Subtotal UP Safety Crossing Improvements (Whipple Road) Measure B8 (2014) Fund Measure B8 (2014) Fund Subtotal Measure B8 like & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure B8 Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund	264 264 267 266 266 267	92519	35,525 100,000 135,525 200,000 160,000 360,000 52,130 76,810 6,000,000 4,009,926	- - - - - 21,596	100,000 100,000 	100,000	25,000 25,000 50,000 75,000 200,000 - 200,000 150,000 400,000 - -	25,000 50,000 75,000 - 100,000 100,000	25,000 50,000 75,000 100,000		75,000 150,000 225,000 200,000 200,000 400,000 150,000
38	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund Subtotal UP Safety Crossing Improvements (Whipple Road) Measure BB (2014) Fund Measure BB Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund	264 264 267 266 266 267 410	92519	35,525 100,000 135,525 200,000 160,000 360,000 52,130		100,000		25,000 25,000 50,000 75,000 200,000 - 200,000 150,000	25,000 50,000 75,000 100,000	25,000 50,000 75,000 100,000		400,000 75,000 150,000 225,000 200,000 400,000 150,000
38	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund Subtotal UP Safety Crossing Improvements (Whipple Road) Measure BB (2014) Fund Measure BB (2014) Fund Measure BB Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Subtotal WCA Site - Parking & Development Plans DIPSA Development Fund	264 264 267 266 266 267 410 416	92519 84804 91414	35,525 100,000 135,525 200,000 160,000 360,000 52,130 	21,596 21,596 354,773 376,369	100,000 100,000 	100,000	25,000 25,000 50,000 75,000 200,000 	25,000 50,000 75,000 100,000	25,000 50,000 75,000 100,000 100,000		75,000 150,000 225,000 200,000 200,000 400,000 150,000
38	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund UP Safety Crossing Improvements (Whipple Road) Measure BB (2014) Fund Measure BB (2014) Fund Measure BB Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund WCA Site - Parking & Development Plans DIPSA Development Fund WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund	264 267 266 266 267 410 416	92519 84804 91414	35,525 100,000 135,525 200,000 160,000 360,000 52,130 - 76,810 6,000,000 4,009,926 10,086,736	21,596 - 21,596 - 354,773 376,369 1,851	100,000 100,000 	100,000	25,000 25,000 50,000 75,000 200,000 200,000 400,000 400,000	25,000 50,000 75,000 - 100,000 - - - - - - - - - - - - -	25,000 50,000 75,000 - 100,000 100,000		400,000 75,000 150,000 225,000 200,000 200,000 400,000 150,000 500,000
38 39 40	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure B8 (2014) Fund Subtotal UP Safety Crossing Improvements (Whipple Road) Measure B8 (2014) Fund Measure B8 Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure B8 Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund WCA Site - Parking & Development Plans DIPSA Development Fund WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Public Improvements Fund	264 264 267 266 266 267 410 416	92519 84804 91414 91714	35,525 100,000 135,525 200,000 160,000 360,000 52,130 	21,596 21,596 354,773 376,369	100,000 100,000 	100,000	25,000 25,000 50,000 75,000 200,000 	25,000 50,000 75,000 - 100,000 - - - - - -	25,000 50,000 75,000 100,000 100,000		400,000 75,000 150,000 225,000 200,000 200,000 400,000 150,000 500,000
38 39 40	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund UP Safety Crossing Improvements (Whipple Road) Measure BB (2014) Fund Measure BB (2014) Fund Measure BB Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund WCA Site - Parking & Development Plans DIPSA Development Fund WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund	264 264 267 266 266 267 410 416	92519 84804 91414	35,525 100,000 135,525 200,000 160,000 360,000 52,130 - 76,810 6,000,000 4,009,926 10,086,736	21,596 - 21,596 - 354,773 376,369 1,851	100,000 100,000 	100,000	25,000 25,000 50,000 75,000 200,000 200,000 400,000 400,000	25,000 50,000 75,000 - 100,000 - - - - - - - - - - - - -	25,000 50,000 75,000 - 100,000 100,000		400,000 75,000 150,000 225,000 200,000 200,000 400,000 150,000 500,000
38 39 40	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund Subtotal UP Safety Crossing Improvements (Whipple Road) Measure BB (2014) Fund Measure BB (2014) Fund Measure BB Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund WCA Site - Parking & Development Plans DIPSA Development Fund Subtotal WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Subtotal Subtotal	264 264 267 266 266 267 410 416	92519 84804 91414 91714	35,525 100,000 135,525 200,000 160,000 360,000 52,130 - 76,810 6,000,000 4,009,926 10,086,736 20,000 402,744 422,744	21,596 	100,000 100,000 	100,000	25,000 25,000 50,000 75,000 200,000 200,000 150,000 400,000	25,000 50,000 75,000 - 100,000 - - - - - - - - - - - - -	25,000 50,000 75,000 100,000 		400,000 75,000 150,000 225,000 200,000 200,000 150,000 150,000 500,000 120,000
38 39 40 41	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund Subtotal UP Safety Crossing Improvements (Whipple Road) Measure BB (2014) Fund Measure BB (2014) Fund Measure BB Bike & Ped Fund Subtotal Subtotal At-Grade Pedestrian Crossing at BART DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Capital Projects Grants Fund Public Improvements Fund WCA Site - Parking & Development Plans DIPSA Development Fund Subtotal WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Public Improvements Fund Public Improvements Fund Subtotal Station District Pedestrian Bridge	264 264 267 266 266 267 410 416 266 416	92519 84804 91414 91714	35,525 100,000 135,525 200,000 160,000 360,000 52,130 	21,596 	100,000 100,000 	100,000	\$0,000 25,000 50,000 75,000 200,000 	25,000 50,000 75,000 - 100,000 100,000 - - - - - - - - - - - - -	25,000 50,000 75,000 100,000 100,000		400,000 75,000 150,000 225,000 200,000 200,000 150,000 150,000
38 39 40 41 41	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund UP Safety Crossing Improvements (Whipple Road) Measure BB (2014) Fund Measure BB (2014) Fund Measure BB (2014) Fund Measure BB (2014) Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Public Improvements Fund Public Improvements Fund Subtotal 11th Street Fountain Upgrades Public Improvements Fund Subtotal Station District Pedestrian Bridge DIPSA Development Fund	264 264 267 266 266 267 410 416	92519 84804 91414 91714 91916 92306	35,525 100,000 135,525 200,000 160,000 360,000 52,130 - 76,810 6,000,000 4,009,926 10,086,736 20,000 402,744 422,744	21,596 - 354,773 376,369 1,851 2,590	100,000 100,000 	100,000	\$0,000 25,000 50,000 75,000 200,000 	25,000 50,000 75,000 - 100,000 - - - - - - - - - - - - -	25,000 50,000 75,000 100,000 		400,000 75,000 150,000 225,000 200,000 200,000 400,000 150,000 120,000 120,000 630,000
38 39 40 41 41	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure B8 (2014) Fund UP Safety Crossing Improvements (Whipple Road) Measure B8 (2014) Fund Measure B8 (2014) Fund Measure B8 (2014) Fund Measure B8 Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure B8 Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Subtotal WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Subtotal Subtotal Station District Pedestrian Bridge DIPSA Development Fund Intermodal Station, Phase III (Intercity Raii)	264 264 267 266 266 267 410 416 266 416	92519 84804 91414 91714 91916	35,525 100,000 135,525 200,000 160,000 360,000 52,130 	21,596 	100,000 100,000 	100,000	\$0,000 25,000 50,000 75,000 200,000 	25,000 50,000 75,000 - 100,000 100,000 - - - - - - - - - - - - -	25,000 50,000 75,000 100,000 100,000		400,000 75,000 150,000 225,000 200,000 200,000 150,000 150,000 150,000 120,000 630,000 200,000
38 39 40 41 41	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund UP Safety Crossing Improvements (Whipple Road) Measure BB (2014) Fund Measure BB (2014) Fund Measure BB (2014) Fund Measure BB (2014) Fund Measure BB Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Public Improvements Fund Subtotal 11th Street Fountain Upgrades Public Improvements Fund Subtotal Station District Pedestrian Bridge DIPSA Development Fund Intermodal Station, Phase III (Intercity Rail) DIPSA Development Fund Public Improvements Fund	264 264 267 266 266 267 410 416 266 416	92519 84804 91414 91714 91916 92306	35,525 100,000 135,525 200,000 160,000 360,000 52,130 - 76,810 6,000,000 4,009,926 10,086,736 20,000 402,744 422,744 645,054 645,054		100,000 100,000 100,000	100,000	\$0,000 25,000 50,000 75,000 200,000 150,000 400,000 	25,000 50,000 75,000 - 100,000 - - - - - - - - - - - - -	25,000 50,000 75,000	50,000 	400,000 75,000 150,000 225,000 200,000 200,000 400,000 500,000 120,000 120,000 630,000 200,000
38 39 40 41 41 42 42 43	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure B8 (2014) Fund UP Safety Crossing Improvements (Whipple Road) Measure B8 (2014) Fund Measure B8 (2014) Fund Measure B8 (2014) Fund Measure B8 Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure B8 Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Subtotal 11th Street Fountain Upgrades Public Improvements Fund Subtotal Station District Pedestrian Bridge DIPSA Development Fund Intermodal Station, Phase III (Intercity Rail) DIPSA Development Fund Public Improvements Fund Intermodal Station, Phase III (Intercity Rail) DIPSA Development Fund Public Improvements Fund	264 264 267 266 266 267 410 416 416 416 416	92519 84804 91414 91714 91916 92306	35,525 100,000 135,525 200,000 160,000 360,000 52,130 	21,596 21,596 354,773 376,369 739 1,851 2,590 29,088	100,000 100,000 	100,000	\$0,000 25,000 50,000 75,000 200,000 	25,000 50,000 75,000 - 100,000 100,000 - - - - - - - - - - - - -	25,000 50,000 75,000	50,000 	400,000 75,000 150,000 225,000 200,000 200,000 150,000 150,000 150,000 120,000 630,000 200,000
38 39 40 41 41 42 42 43	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure B8 (2014) Fund Subtotal UP Safety Crossing Improvements (Whipple Road) Measure B8 (2014) Fund Measure B8 (2014) Fund Measure B8 Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure B8 Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Public Improvements Fund Subtotal Station District Pedestrian Bridge DIPSA Development Fund Subtotal Station District Pedestrian Bridge DIPSA Development Fund Intermodal Station, Phase III (Intercity Rail) DIPSA Development Fund Public Improvements Fund Subtotal Station District Pedestrian Bridge DIPSA Development Fund Public Improvements Fund Subtotal	264 264 267 266 266 267 410 416 416 416 416 266 416	92519 84804 91414 91714 91916 92306	35,525 100,000 135,525 200,000 160,000 360,000 52,130 - 76,810 6,000,000 4,009,926 10,086,736 20,000 402,744 422,744 645,054 645,054		100,000 100,000 100,000	100,000	\$0,000 25,000 50,000 75,000 200,000 200,000 150,000 400,000	25,000 50,000 75,000	25,000 50,000 75,000	50,000 	### ##################################
38 39 40 41 41 42 42 43	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure B8 (2014) Fund UP Safety Crossing Improvements (Whipple Road) Measure B8 (2014) Fund Measure B8 (2014) Fund Measure B8 (2014) Fund Measure B8 Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure B8 Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Subtotal 11th Street Fountain Upgrades Public Improvements Fund Subtotal Station District Pedestrian Bridge DIPSA Development Fund Intermodal Station, Phase III (Intercity Rail) DIPSA Development Fund Public Improvements Fund Intermodal Station, Phase III (Intercity Rail) DIPSA Development Fund Public Improvements Fund	264 264 267 266 266 267 410 416 416 416 416	92519 84804 91414 91714 91916 92306	35,525 100,000 135,525 200,000 160,000 360,000 52,130 76,810 6,000,000 4,009,926 10,086,736 20,000 402,744 422,744 645,054 645,054	21,596 21,596 354,773 376,369 1,851 2,590 29,088 29,088	100,000 100,000 100,000	100,000	\$0,000 25,000 50,000 75,000 200,000 150,000 400,000 	25,000 50,000 75,000 - 100,000 - - - - - - - - - - - - -	25,000 50,000 75,000	50,000 	### ##################################
38 39 40 41 41 42 43 44	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure B8 (2014) Fund Subtotal Measure B8 (2014) Fund Measure B8 Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure B8 Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund WCA Site - Parking & Development Plans DIPSA Development Fund WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Subtotal WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Subtotal Station District Pedestrian Bridge DiPSA Development Fund DIPSA Development Fund Subtotal Station District Pedestrian Bridge DiPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Public Improvements Fund	264 264 267 266 266 267 410 416 416 416 266 416 266 416	92519 84804 91414 91714 91916 92306	35,525 100,000 135,525 200,000 160,000 360,000 52,130 - 76,810 6,000,000 4,009,926 10,086,736 20,000 402,744 422,744 645,054 645,054		100,000 100,000 100,000	100,000	\$0,000 25,000 50,000 75,000 200,000 200,000 150,000 400,000	25,000 50,000 75,000	25,000 50,000 75,000	50,000 	400,000 75,000 150,000 225,000 200,000 200,000 400,000 150,000 500,000 120,000 630,000 500,000 500,000 500,000
38 39 40 41 41 42 43 44	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund UP Safety Crossing Improvements (Whipple Road) Measure BB (2014) Fund Measure BB (2014) Fund Measure BB (2014) Fund Measure BB (2014) Fund Measure BB Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public improvements Fund WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Public Improvements Fund Subtotal 11th Street Fountain Upgrades Public Improvements Fund Subtotal Station District Pedestrian Bridge DIPSA Development Fund Intermodal Station, Phase III (Intercity Rail) DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal	264 267 266 266 267 410 416 416 416 266 416 266 416	92519 84804 91414 91714 91916 92306	35,525 100,000 135,525 200,000 160,000 360,000 52,130 - 76,810 6,000,000 4,009,926 10,086,736 20,000 402,744 422,744 422,744 516,454 516,454 516,454	739 1,851 2,590 29,088 29,088	100,000 100,000 100,000	100,000	\$0,000 25,000 50,000 75,000 200,000 150,000 400,000 	25,000 50,000 75,000	25,000 50,000 75,000	50,000 	400,000 75,000 150,000 225,000 200,000 200,000 400,000 150,000 500,000 120,000 630,000 500,000 500,000 500,000 500,000
38 39 40 41 41 42 43 44	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure B8 (2014) Fund Subtotal UP Safety Crossing Improvements (Whipple Road) Measure B8 (2014) Fund Measure B8 (2014) Fund Measure B8 Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure B8 Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund WCA Site - Parking & Development Plans DIPSA Development Fund WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Subtotal 11th Street Fountain Upgrades Public Improvements Fund Subtotal Station District Pedestrian Bridge DIPSA Development Fund Intermodal Station, Phase III (Intercity Rail) DIPSA Development Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Block S Parking - Mobility Hub DIPSA Development Fund	264 264 267 266 266 267 410 416 266 416 266 416 266 416 266 416	92519 84804 91414 91714 91916 92306 92314	35,525 100,000 135,525 200,000 160,000 360,000 52,130 76,810 6,000,000 4,009,926 10,086,736 20,000 402,744 422,744 645,054 645,054		100,000 100,000 100,000	100,000	\$0,000 25,000 50,000 75,000 200,000 150,000 400,000 - - - - - - - - - - - - -	25,000 50,000 75,000	25,000 50,000 75,000	50,000 200,000	400,000 75,000 150,000 225,000 200,000 200,000 150,000 500,000 630,000 500,000 500,000 500,000 500,000
38 39 40 41 41 42 43 44	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure B8 (2014) Fund Subtotal UP Safety Crossing Improvements (Whipple Road) Measure B8 (2014) Fund Measure B8 (2014) Fund Measure B8 Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure B8 Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Subtotal WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Subtotal 11th Street Fountain Upgrades Public Improvements Fund Subtotal Station District Pedestrian Bridge DIPSA Development Fund Intermodal Station, Phase III (Intercity Rail) DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Slock S Parking - Mobility Hub DIPSA Development Fund Capital Projects Grants Fund	264 267 266 266 267 410 416 416 416 266 416 266 416	92519 84804 91414 91714 91916 92306 92314	35,525 100,000 135,525 200,000 160,000 360,000 52,130 - 76,810 6,000,000 4,009,926 10,086,736 20,000 402,744 422,744 422,744 516,454 516,454 516,454	739 1,851 2,590 29,088 29,088	100,000 100,000 100,000	100,000	\$0,000 25,000 50,000 75,000 200,000 150,000 400,000 	25,000 50,000 75,000	25,000 50,000 75,000	50,000 	### ##################################
38 39 40 41 41 42 43 44	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure B8 (2014) Fund Subtotal UP Safety Crossing Improvements (Whipple Road) Measure B8 (2014) Fund Measure B8 (2014) Fund Measure B8 Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure B8 Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund WCA Site - Parking & Development Plans DIPSA Development Fund WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Subtotal 11th Street Fountain Upgrades Public Improvements Fund Subtotal Station District Pedestrian Bridge DIPSA Development Fund Intermodal Station, Phase III (Intercity Rail) DIPSA Development Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Block S Parking - Mobility Hub DIPSA Development Fund	264 267 266 266 267 266 410 416 416 266 416 266 416 266 416	92519 84804 91414 91714 91916 92306 92314	35,525 100,000 135,525 200,000 160,000 360,000 52,130 - 76,810 6,000,000 4,009,926 10,086,736 402,744 422,744 - 516,454 516,454 - 516,454 - 690,000 690,000		100,000 100,000 100,000	100,000	\$0,000 25,000 50,000 75,000 200,000 150,000 400,000 - - - - - - - - - - - - -	25,000 50,000 75,000	25,000 50,000 75,000	50,000 	400,000 75,000 150,000 225,000 200,000 200,000 150,000 500,000 120,000 500,000 500,000 500,000 500,000 500,000
38 39 40 41 41 42 43 44 45	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure B8 (2014) Fund Subtotal Measure B8 (2014) Fund Measure B8 (2014) Fund Measure B8 (2014) Fund Measure B8 Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure B8 Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Subtotal WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Subtotal 11th Street Fountain Upgrades Public Improvements Fund Subtotal Station District Pedestrian Bridge DIPSA Development Fund Intermodal Station, Phase III (Intercity Rail) DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Block S Parking - Mobility Hub DIPSA Development Fund Capital Projects Grants Fund Public Improvements Fund Subtotal Mission Blvd "Complete Streets"	264 267 266 266 267 266 410 416 416 266 416 266 416 266 416 266 416 266 416	92519 84804 91414 91714 91916 92306 92314	35,525 100,000 135,525 200,000 160,000 360,000 52,130 76,810 6,000,000 4,009,926 10,086,736 20,000 402,744 422,744 645,054 645,054 516,454 516,454 516,454 690,000 690,000	21,596 21,596 354,773 376,369 739 1,851 2,590 29,088 29,088	100,000 100,000 100,000 113,810 6,000,000 4,009,926 10,123,736 140,402 42,000 42,000 42,000	100,000	\$0,000 25,000 50,000 75,000 200,000 150,000 400,000	25,000 50,000 75,000	25,000 50,000 75,000	50,000 	400,000 75,000 150,000 225,000 200,000 200,000 150,000 500,000 120,000 120,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 4,000,000 2,259,000
38 39 40 41 41 42 43 44 45 46	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund UP Safety Crossing Improvements (Whipple Road) Measure BB (2014) Fund Measure BB (2014) Fund Measure BB (2014) Fund Measure BB (2014) Fund Measure BB Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Public Improvements Fund Subtotal 11th Street Fountain Upgrades Public Improvements Fund Subtotal Station District Pedestrian Bridge DIPSA Development Fund Intermodal Station, Phase III (Intercity Rail) DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Slototal Slototal Block 5 Parking - Mobility Hub DIPSA Development Fund Public Improvements Fund Subtotal Mission Blvd "Complete Streets" DIPSA Development Fund	264 267 266 266 267 266 410 416 416 266 416 266 416 266 416	92519 84804 91414 91714 91916 92306 92314 92424 92522	35,525 100,000 135,525 200,000 160,000 360,000 52,130 - 76,810 6,000,000 4,009,926 10,086,736 20,000 402,744 422,744 422,744 516,454 516,454 516,454 516,9000 690,000 690,000		100,000 100,000 100,000	100,000	\$0,000 25,000 50,000 200,000 150,000 400,000 500,000 1,000,000 2,259,000	25,000 50,000 75,000	25,000 50,000 75,000	50,000 	400,000 75,000 150,000 225,000 200,000 200,000 150,000 500,000 120,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000
38 39 40 41 41 42 43 44 45 46	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure B8 (2014) Fund Subtotal UP Safety Crossing Improvements (Whipple Road) Measure B8 (2014) Fund Measure B8 (2014) Fund Measure B8 Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure B8 Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Subtotal WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Subtotal 11th Street Fountain Upgrades Public Improvements Fund Subtotal Station District Pedestrian Bridge DIPSA Development Fund Intermodal Station, Phase III (Intercity Rail) DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Block S Parking - Mobility Hub DIPSA Development Fund Qapital Projects Grants Fund Public Improvements Fund Block S Parking - Mobility Hub DIPSA Development Fund Againal Projects Grants Fund Public Improvements Fund Subtotal Block S Parking - Mobility Hub DIPSA Development Fund Block S Parking - Mobility Hub DIPSA Development Fund Block S Parking - Mobility Hub DIPSA Development Fund Block S Parking - Mobility Hub DIPSA Development Fund Block S Parking - Mobility Hub DIPSA Development Fund Block S Parking - Mobility Hub DIPSA Development Fund Block S Parking - Mobility Hub DIPSA Development Fund Block S Parking - Mobility Hub DIPSA Development Fund Block S Parking - Mobility Hub DIPSA Development Fund	264 264 267 266 266 267 410 416 416 416 266 416 266 416 266 416 266 416 266 416 266 416 266 416	92519 84804 91414 91714 91916 92306 92314 92424	35,525 100,000 135,525 200,000 160,000 360,000 52,130 76,810 6,000,000 4,009,926 10,086,736 402,744 422,744 645,054 645,054 645,054 516,454 516,454 516,454 690,000 690,000 200,000	21,596 21,596 354,773 376,369 739 1,851 2,590 29,088 29,088	100,000 100,000 100,000 113,810 6,000,000 4,009,926 10,123,736 140,402 42,000 42,000 42,000	100,000	\$0,000 25,000 50,000 75,000 200,000 150,000 400,000 500,000 1,000,000 2,259,000 3,259,000	25,000 50,000 75,000	25,000 50,000 75,000 100,000 100,000	50,000 	400,000 75,000 150,000 225,000 200,000 200,000 150,000 150,000 120,000 120,000 120,000 500,000 500,000 500,000 500,000 1,500,000 1,500,000 1,500,000 1,500,000 1,500,000 1,500,000 1,000,000 1,000,000
38 39 40 41 41 42 43 44 45 46 46 47 48	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund UP Safety Crossing Improvements (Whipple Road) Measure BB (2014) Fund Measure BB (2014) Fund Measure BB (2014) Fund Measure BB (2014) Fund Measure BB Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Public Improvements Fund Subtotal 11th Street Fountain Upgrades Public Improvements Fund Subtotal Station District Pedestrian Bridge DIPSA Development Fund Intermodal Station, Phase III (Intercity Rail) DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Slototal Slototal Block 5 Parking - Mobility Hub DIPSA Development Fund Public Improvements Fund Subtotal Mission Blvd "Complete Streets" DIPSA Development Fund	264 267 266 266 267 266 410 416 416 266 416 266 416 266 416 266 416 266 416	92519 84804 91414 91714 91916 92306 92314 92424 92522	35,525 100,000 135,525 200,000 160,000 360,000 52,130 76,810 6,000,000 4,009,926 10,086,736 20,000 402,744 422,744 645,054 645,054 516,454 516,454 516,454 690,000 690,000	21,596 21,596 354,773 376,369 739 1,851 2,590 29,088 29,088	100,000 100,000 100,000 100,000	100,000	\$0,000 25,000 50,000 75,000 200,000 150,000 400,000	25,000 50,000 75,000	25,000 50,000 75,000	50,000 	400,000 75,000 150,000 225,000 200,000 200,000 150,000 150,000 150,000 120,000 120,000 120,000 500,000
38 39 40 41 41 42 43 44 45 46 46 47 48 49	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure B8 (2014) Fund Subtotal UP Safety Crossing Improvements (Whipple Road) Measure B8 (2014) Fund Measure B8 (2014) Fund Measure B8 (2014) Fund Measure B8 Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure B8 Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund Subtotal WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Subtotal 11th Street Fountain Upgrades Public Improvements Fund Subtotal Station District Pedestrian Bridge DIPSA Development Fund Intermodal Station, Phase III (Intercity Rail) DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Sitation District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Block S Parking - Mobility Hub DIPSA Development Fund Apublic Improvements Fund Subtotal Block S Parking - Mobility Hub DIPSA Development Fund Gapital Projects Grants Fund Public Improvements Fund Subtotal Block S Parking - Mobility Hub DIPSA Development Fund Block S Parking - Mobility Hub DIPSA Development Fund Block S Parking - Mobility Hub DIPSA Development Fund Block S Parking - Mobility Hub DIPSA Development Fund Block S Parking - Mobility Hub DIPSA Development Fund Block S Parking - Mobility Hub DIPSA Development Fund Block S Parking - Mobility Hub DIPSA Development Fund Block S Parking - Mobility Hub DIPSA Development Fund Block S Parking - Mobility Hub DIPSA Development Fund Block S Parking - Mobility Hub DIPSA Development Fund Block S Parking - Mobility Hub DIPSA Development Fund Block S Parking - Subtotal	264 264 267 266 266 267 410 416 416 416 266 416 266 416 266 416 266 416 266 416 266 416 266 416	92519 84804 91414 91714 91916 92306 92314 92424 92522 92541 91913	35,525 100,000 135,525 200,000 160,000 360,000 52,130 76,810 6,000,000 4,009,926 10,086,736 402,744 422,744 645,054 645,054 645,054 516,454 516,454 516,454 690,000 690,000 200,000	21,596	100,000 100,000 100,000 100,000	100,000	\$0,000 25,000 50,000 75,000 200,000 150,000 400,000 500,000 1,000,000 2,259,000 3,259,000	25,000 50,000 75,000	25,000 50,000 75,000 100,000 100,000	50,000 	400,000 75,000 150,000 225,000 200,000 200,000 150,000 500,000 120,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 500,000 4,000,000 1,500,000 4,003,000
38 39 40 41 41 42 43 44 45 46 46 47 48 49	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure B8 (2014) Fund Subtotal UP Safety Crossing Improvements (Whipple Road) Measure B8 (2014) Fund Measure B8 (2014) Fund Measure B8 Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure B8 Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Subtotal WCA Site - Parking & Development Plans DIPSA Development Fund Public improvements Fund Subtotal Subtotal Station District Pedestrian Bridge DIPSA Development Fund Intermodal Station, Phase III (Intercity Raii) DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvement Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Subtotal Block 5 Parking - Mobility Hub DIPSA Development Fund Public Improvements Fund Subtotal Mission Blvd "Complete Streets" DIPSA Development Fund Public Improvements Fund Public Improvements Fund Public Improvements Fund Public Improvements Fund Public Improvement Fund	264 267 266 266 267 266 410 416 266 416 266 416 266 416 266 416 266 416 266 416 266 416 266 416 266 416 266 416 266 416 266 416 416 266 416 416 416 416	92519 84804 91414 91714 91714 91916 92306 92314 92424 92522 92541 91913	35,525 100,000 135,525 200,000 160,000 360,000 52,130 76,810 6,000,000 4,009,926 10,086,736 20,000 402,744 422,744 645,054 645,054 516,454 516,454 516,454 516,454	21,596	100,000 100,000 100,000	100,000	\$0,000 25,000 50,000 75,000 200,000 150,000 150,000 400,000	25,000 50,000 75,000 100,000 100,000	25,000 50,000 75,000	50,000 50,000 	### ##################################
38 39 40 41 41 42 43 44 45 46 46 47 48 49	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure BB (2014) Fund UP Safety Crossing Improvements (Whipple Road) Measure BB (2014) Fund Measure BB (2014) Fund Measure BB (2014) Fund Measure BB (2014) Fund Measure BB Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure BB Bike & Ped Fund Capital Projects Grants Fund Public improvements Fund Public improvements Fund Public improvements Fund Public Improvements Fund Subtotal 11th Street Fountain Upgrades Public Improvements Fund Subtotal Station District Pedestrian Bridge DIPSA Development Fund Public Improvements Fund Subtotal Station District Pedestrian Bridge DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Site S Parking - Mobility Hub DIPSA Development Fund Capital Projects Grants Fund Public Improvements Fund Subtotal Mission Blvd "Complete Streets" DIPSA Development Fund Public Improvements Fund Subtotal	264 264 267 266 266 267 410 416 266 416 266 416 266 416 266 416 266 416 416 266 417 418 418 418 418 418 418 418 418 418 418	92519 84804 91414 91714 91916 92306 92314 92424 92522 92541 91913	35,525 100,000 135,525 200,000 160,000 360,000 52,130 - 76,810 6,000,000 4,009,926 10,086,736 20,000 402,744 422,744 422,744 516,454 516,454 516,454 516,454 516,354	21,596	100,000 100,000 100,000 113,810 6,000,000 4,009,926 10,123,736 140,402 42,000 42,000 42,000	100,000	\$0,000 25,000 50,000 25,000 200,000 150,000 400,000	25,000 50,000 75,000	25,000 50,000 75,000	50,000 	400,000 75,000 150,000 225,000 200,000 200,000 150,000 150,000 120,000 120,000 120,000 500,000 500,000 500,000 500,000 1,000,000 1,000,000 1,000,000 1,000,000
38 39 40 41 41 42 43 44 45 46 46 47 48 49	Roadway Safety Improvements Measure F - Streets & Roads Fd Measure B8 (2014) Fund Subtotal UP Safety Crossing Improvements (Whipple Road) Measure B8 (2014) Fund Measure B8 (2014) Fund Measure B8 Bike & Ped Fund Subtotal Gateway (Caltrans) Site - Plans & Studies DIPSA Development Fund At-Grade Pedestrian Crossing at BART DIPSA Development Fund Measure B8 Bike & Ped Fund Capital Projects Grants Fund Public Improvements Fund WCA Site - Parking & Development Plans DIPSA Development Fund Public Improvements Fund Subtotal WCA Site - Parking & Development Plans DIPSA Development Fund Public improvements Fund Subtotal Subtotal Station District Pedestrian Bridge DIPSA Development Fund Intermodal Station, Phase III (Intercity Raii) DIPSA Development Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvement Fund Public Improvements Fund Subtotal Station District Landscaping Enhancements DIPSA Development Fund Public Improvements Fund Subtotal Subtotal Block 5 Parking - Mobility Hub DIPSA Development Fund Public Improvements Fund Subtotal Mission Blvd "Complete Streets" DIPSA Development Fund Public Improvements Fund Public Improvements Fund Public Improvements Fund Public Improvements Fund Public Improvement Fund	264 267 266 266 267 266 410 416 266 416 266 416 266 416 266 416 266 416 266 416 266 416 266 416 266 416 266 416 266 416 266 416 416 266 416 416 416 416	92519 84804 91414 91714 91916 92306 92314 92424 92522 92541 91913	35,525 100,000 135,525 200,000 160,000 360,000 52,130 76,810 6,000,000 4,009,926 10,086,736 20,000 402,744 422,744 645,054 645,054 516,454 516,454 516,454 516,454	21,596	100,000 100,000 100,000	100,000	\$0,000 25,000 50,000 75,000 200,000 150,000 150,000 400,000	25,000 50,000 75,000 100,000 100,000	25,000 50,000 75,000	50,000 50,000 	400,000 75,000 150,000 200,000 200,000 400,000 500,000 120,000 500,000 500,000 120,000

		5-YEAR CA	APITAL IM	CITY PROVEMENT I	Y OF UNION C PLAN - FISCA		-2026 TO 2029	9-2030				
ITEM		FUND	PROJECT	BUDGET	YTD	PROJECTION			PROJECTION			5-YEAR
NO.	PROJECT NAME / FUNDS	NO.	NO.	2024-2025	2024-2025	2024-2025	2025-2026	2026-2027	2027-2028	2028-2029	2029-2030	TOTAL
51	HMGP Ruggieri Senior Center Generator Capital Projects Grants Fund	410	91817	934,088	1,193	2,121	272,950	-	-	-	-	272,950
	CAP Facilities Improvs DIF Fd	411		220,000	- 1,195	25,000	405,000	-	-	-	-	405,000
	Subtotal			1,154,088	1,193	27,121	677,950		-		-	677,950
52	Remote Site Security Camera Renovation CAP Facilities Improvs DIF Fd	411	81011	-	-	-	50,000	50,000	-	-	_	100,000
53	Conference Room AV Upgrade - PD & Holly	411	81012		-		30,000	30,000				100,000
	CAP Facilities Improvs DIF Fd	411		-	-	-	40,000	40,000	40,000	-	-	120,000
54	Holly Center Modernization CAP Facilities Improvs DIF Fd	411	91521	-	_	_	120,000	1,035,000	_	_	_	1,155,000
55	Fire Station 32 Improvements	722	92427				120,000	1,055,000				_,
	CAP Facilities Improvs DIF Fd	411		-	-	-	-	240,000	-	-	-	240,000
56	Corporation Yard Modernization, Phase 1B CAP Facilities Improvs DIF Fd	411	92530	-	_	_	210,000	100,000	200,000	1,600,000	-	2,110,000
	CY Fuel Facility & Maint Fund	521		30,000	-	30,000	100,000	-	-	-	-	100,000
57	Subtotal		92531	30,000	-	30,000	310,000	100,000	200,000	1,600,000	-	2,210,000
3/	City-Owned Building Repairs & Renovations CAP Facilities Improvs DIF Fd	411	92551	188,000	57,682	57,682	50,000	150,000	150,000	60,000	60,000	470,000
58	Electronic Program Boards at City Facilities		92542		·				•	,	·	
	CAP Facilities Improvs DIF Fd	411	02542	-	-	-	-	300,000	-	-	-	300,000
59	Fire Station 31 Improvements CAP Facilities Improvs DIF Fd	411	92543	-	-	-	-	800,000	-	-	-	800,000
60	Office Space for YFS & Centro De Servicios (Lazuli)		92544									•
	CAP Facilities Improvs DIF Fd	411	92545	-	-	-	-	-	900,000	900,000	-	1,800,000
61	City-Owned Parking Lot Improvements CAP Facilities Improvs DIF Fd	411	92545	-	-	-	30,000	100,000	100,000	100,000	50,000	380,000
62	Civic Center Public Vehicle Charging Stations		92547									
63	CAP Facilities Improvs DIF Fd Mark Green Sports Center New Emergency Generator	411	92548	-	-	-	-	150,000	-	1	-	150,000
63	CAP Facilities Improvs DIF Fd	411	92548	_	_	_	_	100,000	400,000	_	-	500,000
64	Kennedy Center Modernization		92571									
	CAP Facilities Improvs DIF Fd	411	02524	167,843	-	-	-	150,000	350,000	-	-	500,000
65	New Park Restrooms Park Facilities (Impact) Fund	412	92534	-	_	-	-	600,000	-	-	-	600,000
66	Arroyo Park Enhancements		92537									•
	Park Facilities (Impact) Fund	412	02226	-	-	-	-	400,000	1,000,000	-	-	1,400,000
67	Corporation Yard Master Plan Public Improvements Fund	416	92326	1,000,011	535,581	1,000,011	100,000	_	-	_	-	100,000
68	Concrete Pad Replacement-Underground Fuel Tanks		91506		,.	,,						
L.	CY Fuel Facility & Maint Fund	521		58,661	-	-	58,661	-	-	-	-	58,661
69	Street Sweeper Debris Disposal Site CY Fuel Facility & Maint Fund	521	91824	100,000	_	_	_	100,000	-	-	-	100,000
70	Union City Transit Fleet Electrification Project		92211	,								,
	Measure F - Streets & Roads Fd	260		-	-	-	300,000			-	-	300,000
	Measure BB (2014) Fund DIPSA Development Fund	264 266		44,000	3,000	44,000	900,000	-	-	-	-	900,000
	Capital Projects Grants Fund	410		1,500,000	-	248,028	5,981,062	1	1	1	-	5,981,062
	Public Improvements Fund	416		-	-	-	1,525,100	-	-	-	-	1,525,100
	Transit Fund Subtotal	511		1,544,000	3,000	292,028	150,000 8,856,162	-	-	-	-	150,000 8,856,162
71	Alvarado-Niles & Decoto Road Corridor Lighting Study		92426									
Α	Measure BB (2014) Fund Whipple Road Multimodal Corridor	264	92506	70,990	-	70,990	100,000	100,000	-	-		200,000
_ A	SB 1 Road Maint & Rehab Fund	251	92500	-	-	-	-	-	-	100,000	200,000	300,000
	Measure BB (2014) Fund	264		-	-	-	-			100,000	200,000	300,000
В	Subtotal Arizona Street Bike Boulevard		92555	-	-	-	-	-	-	200,000	400,000	600,000
	SB 1 Road Maint & Rehab Fund	251	92333	-	-	-	300,000	-	-	-	-	300,000
	Measure BB Bike & Ped Fund	267		-	-	-	100,000	-	-		-	100,000
С	Subtotal I-880/Alvarado-Niles Interchange Multimodal Mods		92559	-	-	-	400,000	-	-	-	-	400,000
	SB 1 Road Maint & Rehab Fund	251	24339	-	-	-	-	-	100,000	100,000	500,000	700,000
	Measure BB (2014) Fund	264		-	-	-	-		100,000	200,000	100,000	400,000
D	Subtotal Union City Blvd Bikes Lanes & Rehab, Phase II		92569	-	-	-	-	-	200,000	300,000	600,000	1,100,000
	SB 1 Road Maint & Rehab Fund	251	32309	-	-	-	-	200,000	200,000	500,000	-	900,000
	Measure BB Bike & Ped Fund	267		-	÷	-	÷	100,000	-	-	-	100,000
-	Subtotal Decoto-Royal Ann Signal Improvements		92554	-	-	-	-	300,000	200,000	500,000	-	1,000,000
E	Traffic Signalization DIF Fund	261	92554	-	-	-	200,000	500,000	-	-	-	700,000
	Measure BB (2014) Fund	264		-	-	-	-	-	100,000	-	-	100,000
<u> </u>	Subtotal		02561	-	-	-	200,000	500,000	100,000	•	-	800,000
F	I Street Bike & Pedestrian Improvements Measure BB (2014) Fund	264	92561	=	=	=	-	200,000	=	-	-	200,000
	Measure BB Bike & Ped Fund	267		=	э.	-	-	100,000	-	-	-	100,000
<u> </u>	Swith Street Red At Grade Pailroad Crossing Safety Imp		02550	-	-	-	-	300,000		-	-	300,000
G	Smith Street Ped At-Grade Railroad Crossing Safety Imp Measure BB Bike & Ped Fund	267	92550	-	-	-	120,000	-	-	-	-	120,000
	Capital Projects Grants Fund	410		-	-	-	1,000,000	-	-	-	-	1,000,000
	Subtotal Subtotal		TOC	-	-	-	1,120,000	-	-	-	-	1,120,000
Н	Reserved for Future Project		TBD	-	-	-	_	-	-	-	-	
- 1	Rule 20A UG District No.20 & 21 (Smith & Decoto)		92551									
	Capital Projects Grants Fund	410		-	-	-	-	-	-	-	1,300,000	1,300,000
J	Historical Museum Repairs, Phase II CAP Facilities Improvs DIF Fd	411	92553	_	_	_	50,000	300,000	_	-	_	350,000
К	City Hall Workstation Modernization, Phase III		92557				33,000	555,000				
	CAP Facilities Improvs DIF Fd	411		-	-	-	3,000	140,000	20,000	-	-	163,000
L	City Hall - Server Room Transfer Switch Improvements CAP Facilities Improvs DIF Fd	411	92558	-	-	-	-	50,000	-	-	-	50,000
М	Ruggieri Senior Center Sunroom Improvements	711	92563	-	-	-	-	50,000	-	-	_	50,000
	CAP Facilities Improvs DIF Fd	411		-	-	-	-	200,000	1		-	200,000

	5-YEAR CA	APITAL IM	CIT PROVEMENT	Y OF UNION O PLAN - FISCA		-2026 TO 2029	9-2030				
ITEM NO.	FUND PROJECT NAME / FUNDS NO.	PROJECT NO.	BUDGET 2024-2025	YTD 2024-2025	PROJECTION 2024-2025	2025-2026	2026-2027	PROJECTION 2027-2028	2028-2029	2029-2030	5-YEAR TOTAL
NO.	PROJECT NAME / FUNDS NO. Mark Green Sports Center Flooring Improvements	92564	2024-2025	2024-2025	2024-2025	2025-2026	2020-2027	2027-2028	2028-2029	2029-2030	TOTAL
- "	CAP Facilities Improvs DIF Fd 411	32301	-	-	-	-	200,000	-	-	-	200,000
0	Accinelli Sports Field	92565									
Р	Park Facilities (Impact) Fund 412	02566	-	-	-	-	1,000,000	-	-	-	1,000,000
Р	Community Garden (Westside) Park Facilities (Impact) Fund 412	92566	_	_	-	_	-	300,000	_	_	300,000
Q	Liberty Park Improvements	92567						500,000			300,000
	Park Facilities (Impact) Fund 412		-	1	÷	-	200,000	-	·	-	200,000
R	City Hall - PD Modernization	92610									
S	CAP Facilities Improvs DIF Fd 411 PD Substation Improvements	92612	-	-	-	-	-	-	1,000,000	-	1,000,000
	CAP Facilities Improve DIF Fd 411	32012	-	-	-	-	-	-	75,000	200,000	275,00
T	PD Parking Lot Modernization	92711									
	CAP Facilities Improvs DIF Fd 411		-	-	-	-	-	200,000	-	-	200,000
U	BART Columns Mural Project Public Art In Lieu Fee Fund 268	71136	_		_	200,000	-		-	_	200,000
V	Kennedy Park Improvements, Phase III	92615	-	-	-	200,000	-	•	-	-	200,000
	CDBG Fd 231	1	-	-	-	256,800	-	-	-	-	256,80
W	Fred Castro Park Improvements, Phase II	92616									
	Park-In-Lieu Fd 255	0460-	-	-	-	65,000	-	-	-	-	65,00
х	Alvarado Historic District Sign Project Public Art In Lieu Fee Fund 268	91626	-	-	-	-	-	300,000	-	-	300,000
ZZ	Small Projects (Less Than \$50,000)	Varies						300,000			300,000
	Park-In-Lieu Fd 255		47,269	-	-	15,000	-	15,000	-	15,000	45,000
	Traffic Signalization DIF Fund 261		50,574	-	11,175	10,000	-	-	-	-	10,00
	Measure BB (2014) Fund 264		-	-	10,000	-	-	15,000	-	15,000	30,00
	Measure BB Bike & Ped Fund 267 CY Fuel Facility & Maint Fund 521		8,575 90,149	26,945	8,575 48,771	41,878	40,000	-	-	-	40,00
	Subtotal		196,567	26,945	78,521	66,878	40,000	30,000	-	30,000	166,878
	GRAND TOTAL		68,973,619	15,497,006	42,633,826	41,380,890	20,082,761	11,790,000	15,510,000	8,755,000	97,518,651
	CIP PLAN SUMMARY BY FUND	FUND NO.	BUDGET 2024-2025	YTD 2024-2025	PROJECTION 2024-2025	2025-2026	2026-2027	PROJECTION 2027-2028	2028-2029	2029-2030	5-YEAR TOTAL
	General Fund		504,201	52,456	113,773	1,339,500	160,000	-	-	-	1,499,500
	Fire Equip Acquisition Fund	221					776.264				
		221	-	-	-	-	776,261	-	-	-	776,26
	CDBG Fo	231	728,082	-	728,082	256,800	-	-	-	-	256,80
	State Gas Tax Fund	231 250	434,659	24,309	279,063	410,000	70,000	100,000	-	-	256,80 580,00
		231 250 251		-			-	-			256,80 580,00 9,995,00
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func	231 250 251 251 252 253	434,659 7,137,066 - 398,490	- 24,309 778,883 - 214,595	279,063 6,612,011 - 361,634	410,000 2,395,000	70,000	100,000	-	-	256,80 580,00 9,995,00
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func ACTIA Bike & Ped Paths Func	231 250 251 251 252 253 254	434,659 7,137,066 - 398,490 611,453	24,309 778,883 - 214,595 596,098	279,063 6,612,011 - 361,634 705,427	410,000 2,395,000 278,000 - -	70,000 1,850,000 - - -	100,000 1,975,000 - - -	2,075,000 - - -	1,700,000	256,80 580,00 9,995,00 278,00
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func ACTIA Bike & Ped Paths Func Park-In-Lieu Fc	231 250 251 251 252 253 254 255	434,659 7,137,066 - 398,490	- 24,309 778,883 - 214,595	279,063 6,612,011 - 361,634	410,000 2,395,000	70,000	100,000	-	-	256,801 580,001 9,995,001 278,001 - - 8,510,001
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func ACTIA Bike & Ped Paths Func Park-In-Lieu FC Measure F - Streets & Roads Func Traffic Signalization DIF Func	231 250 251 252 252 253 254 255 260 261	434,659 7,137,066 - 398,490 611,453 1,313,195 1,150,165 50,574	- 24,309 778,883 - 214,595 596,098 60,685 49,370	279,063 6,612,011 - 361,634 705,427 108,658 1,014,640 11,175	410,000 2,395,000 278,000 - - 1,070,000 350,000 435,000	- 70,000 1,850,000 145,000 75,000 1,050,000	100,000 1,975,000 - - - - 155,000 60,000 525,000	2,075,000 - - - - 3,950,000	- 1,700,000 - - - - 3,190,000 50,000 370,000	256,800 580,000 9,995,000 278,000 - - 8,510,000 610,000 2,780,000
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func ACTIA Bike & Ped Paths Func Park-In-Lieu Ft Measure F - Streets & Roads Ft Traffic Signalization DIF Func Solid Waste Street Restoration Func	231 250 251 251 252 253 254 255 260 261 262	434,659 7,137,066 - 398,490 611,453 1,313,195 1,150,165 50,574 250,000	- 24,309 778,883 - 214,595 596,098 60,685 49,370 -	279,063 6,612,011 - 361,634 705,427 108,658 1,014,640 11,175	410,000 2,395,000 278,000 - - - 1,070,000 350,000 435,000 800,000	- 70,000 1,850,000 145,000 75,000 1,050,000 75,000	100,000 1,975,000 - - - 155,000 60,000 525,000	- 2,075,000 - - - 3,950,000 75,000 400,000	- 1,700,000 - - - 3,190,000 50,000 370,000	256,80 580,00 9,995,00 278,00 - - 8,510,00 610,00 2,780,00 875,00
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func Park-In-lieu FC Measure F - Streets & Roads FC Traffic Signalization DIF Func Solid Waste Street Restoration Func Measure BB (2014) Func	231 250 251 252 253 254 255 260 261 262 264	434,659 7,137,066 - 398,490 611,453 1,313,195 1,150,165 50,574 250,000 3,966,265	24,309 778,883 214,595 596,098 60,685 49,370	279,063 6,612,011 - 361,634 705,427 108,658 1,014,640 11,175 - 5,146,171	410,000 2,395,000 278,000 - - 1,070,000 350,000 435,000 800,000 1,140,000	70,000 1,850,000 - - - 145,000 75,000 1,050,000 75,000 1,300,000	100,000 1,975,000 - - - - 155,000 60,000 525,000	2,075,000 	1,700,000 	256,80 580,00 9,995,00 278,00 - - - - - - - - - - - - -
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func Brain-I-lieu F Measure F - Streets & Roads Func Traffic Signalization DIF Func Solid Waste Street Restoration Func Measure BB (2014) Func DIPSA Development Func Measure BB Bike & Ped Func	231 250 251 252 253 254 255 255 260 261 262 264 266 266	434,659 7,137,066 	24,309 778,883 214,595 596,098 60,685 49,370 - - 1,585,745 3,820 391,239	279,063 6,612,011 - 361,634 705,427 108,658 1,014,640 11,175 - 5,146,171 198,739 1,406,034	410,000 2,395,000 278,000 - - 1,070,000 350,000 435,000 800,000 1,140,000 1,120,000 865,000	- 70,000 1,850,000 145,000 75,000 1,050,000 75,000	100,000 1,975,000 - - 155,000 60,000 525,000 - 1,265,000 2,200,000 350,000	- 2,075,000 - - - 3,950,000 75,000 400,000	- 1,700,000 - - - 3,190,000 50,000 370,000	256,80 580,00 9,995,00 278,00
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func Park-In-lieu FC Measure F - Streets & Roads FC Traffic Signalization DIF Func Solid Waste Street Restoration Func Measure BB (2014) Func DIPSA Development Func Measure BB Bike & Ped Func Public Art In Lieu Fee Func	231 250 251 252 252 253 254 255 260 261 262 264 266 267 268	434,659 7,137,066 - 398,490 611,453 1,313,195 1,150,165 50,574 250,000 3,966,265 288,249 1,785,090 311,477	24,309 778,883 	279,063 6,612,011 - 361,634 705,427 108,658 1,014,640 11,175 - 5,146,171 198,739 1,406,034 50,000	410,000 2,395,000 278,000 - 1,070,000 350,000 435,000 800,000 1,140,000 1,120,000 865,000 300,000	70,000 1,850,000 - - - 145,000 75,000 1,050,000 75,000 1,300,000 5,050,000	100,000 1,975,000 - - 155,000 60,000 525,000 2,200,000 350,000 300,000	2,075,000 - - - - 3,950,000 75,000 400,000 - 1,100,000 3,350,000	1,700,000 - - 3,190,000 50,000 370,000 - 1,315,000 250,000 270,000	256,80 580,00 9,995,00
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Bike & Ped Paths Func Park-In-Lieu Fc Measure F - Streets & Roads Fc Traffic Signalization DIF Solid Waste Street Restoration Func Measure BB (2014) Func DIPSA Development Func Measure BB Bike & Ped Func Public Art In Lieu Fee Func Capital Projects Grants Func	231 250 251 252 253 254 255 260 261 262 264 266 267 268 410	434,659 7,137,066 398,490 611,453 1,313,195 1,150,165 50,574 250,000 3,966,265 288,249 1,785,090 311,477 38,458,928	24,309 778,883 - 214,595 596,098 60,685 49,370 - 1,585,745 3,820 391,239 7,022 10,418,914	279,063 6,612,011 - 361,634 705,427 108,658 1,014,640 11,175 - 5,146,171 198,739 1,406,034 50,000	410,000 2,395,000 - 1,070,000 350,000 435,000 800,000 1,140,000 1,120,000 865,000 300,000 24,622,951	70,000 1,850,000 	100,000 1,975,000 - - 155,000 60,000 525,000 2,200,000 350,000 1,000,000	2,075,000 - - 3,950,000 75,000 400,000 - 1,100,000 3,350,000	1,700,000 1,700,000 3,190,000 50,000 370,000 1,315,000 250,000 270,000 1,300,000	256,80 580,00 9,995,00 278,00 610,00 610,00 6,120,00 11,970,00 2,375,00 600,00 29,181,95
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func Park-In-lieu FC Measure F - Streets & Roads FC Traffic Signalization DIF Func Solid Waste Street Restoration Func Measure BB (2014) Func DIPSA Development Func Measure BB Bike & Ped Func Public Art In Lieu Fee Func	231 250 251 252 253 254 255 260 261 262 264 266 267 268 410 411	434,659 7,137,066 - 398,490 611,453 1,313,195 1,150,165 50,574 250,000 3,966,265 288,249 1,785,090 311,477	24,309 778,883 	279,063 6,612,011 - 361,634 705,427 108,658 1,014,640 11,175 - 5,146,171 198,739 1,406,034 50,000	410,000 2,395,000 278,000 1,070,000 350,000 435,000 800,000 1,140,000 1,120,000 865,000 300,000	70,000 1,850,000 - - - 145,000 75,000 1,050,000 75,000 1,300,000 5,050,000	100,000 1,975,000 - - 155,000 60,000 525,000 2,200,000 350,000 300,000	2,075,000 - - - - 3,950,000 75,000 400,000 - 1,100,000 3,350,000	1,700,000 - - 3,190,000 50,000 370,000 - 1,315,000 250,000 270,000	256,800 580,000 9,995,000 278,000 610,000 2,780,000 875,000 6120,000 11,970,000 2,375,000 600,000 29,181,955 12,180,500
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Bike & Ped Paths Func Park-In-Lieu FC Measure F - Streets & Roads Func Solid Waste Street Restoration Func Solid Waste Street Restoration Func Measure BB (2014) Func DIPSA Development Func Measure BB Bike & Ped Func Public Art In Lieu Fee Func Capital Projects Grants Func Capital Projects Grants Func CAP Facilities Improvs DIF FC Park Facilities (Impact) Func Public Improvements Func	231 250 250 252 253 254 255 260 261 262 264 266 267 268 410 411 412 416	434,659 7,137,066 611,453 1,313,195 1,150,165 50,574 250,000 3,966,265 288,249 1,785,090 311,477 33,458,928 605,843	24,309 778,883 214,595 596,098 60,685 49,370 1,585,745 3,820 391,239 7,022 10,418,914 84,968	279,063 6,612,011 - 361,634 705,427 108,658 1,014,640 11,175 - 5,146,171 198,739 1,406,034 50,000 19,790,725 112,682	410,000 2,395,000 278,000 1,070,000 350,000 435,000 800,000 1,120,000 865,000 300,000 24,622,951 1,393,000	70,000 1,850,000 1,850,000 75,000 1,050,000 75,000 1,300,000 5,050,000 540,000 4,182,500 2,450,000	10,000 1,975,000 1,975,000 155,000 60,000 525,000 2,200,000 350,000 300,000 1,000,000 2,560,000 1,300,000	3,950,000 75,000 400,000 3,350,000 3,350,000 3,735,000 375,000	3,190,000 50,000 370,000 250,000 270,000 270,000 1,300,000 1,300,000	256,800 \$80,000 9,995,000 278,000 610,000 610,000 6120,000 11,970,000 278,000 629,181,955 12,180,500 4,125,000 3,855,100 3,855,100
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func Park-In-Lieu Fc Measure F - Streets & Roads Fc Traffic Signalization DIF Func Solid Waste Street Restoration Func Measure BB (2014) Func DIPSA Development Func Measure BB Blike & Ped Func Public Art In Lieu Fee Func Capital Projects Grants Func CAP Facilities Improvs DIF Fc Park Facilities (Impact) Func Public Improvements Func Public Improvements Func Transit Func	231 250 251 252 253 254 255 260 261 262 262 264 266 267 268 410 411 412 416 511	434,659 7,137,066 611,453 1,313,195 1,150,165 50,574 250,000 3,966,265 288,249 1,785,090 311,477 38,458,928 605,843 10,576,171 124,900	24,309 778,883 - 214,595 596,098 60,685 49,370 - 1,585,745 3,820 391,239 7,022 10,418,914 84,968 - 1,135,981 65,976	279,063 6,612,011 - 361,634 705,427 108,658 1,014,640 11,175 - 5,146,171 198,739 1,406,034 50,000 19,790,725 112,682 - 5,791,341 124,900	410,000 2,395,000 278,000 1,070,000 350,000 435,000 800,000 1,140,000 1,120,000 300,000 24,622,951 1,393,000 3,855,100 550,000	70,000 1,850,000 - 1 145,000 75,000 1,050,000 75,000 1,300,000 5,050,000 5,40,000 2,259,000 4,182,500 2,450,000	100,000 1,975,000 	2,075,000 - - 3,950,000 75,000 400,000 - 1,100,000 3,350,000 - 3,735,000	1,700,000 1,700,000 3,190,000 50,000 370,000 1,315,000 250,000 270,000 1,300,000	256,800 580,000 278,000 278,000 610,000 6,120,000 1,1970,000 2,375,000 600,000 2,375,000 600,000 2,181,905 12,180,500 4,125,000 4,125,000 3,855,100 650,000
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Bike & Ped Paths Func Park-In-Lieu FC Measure F - Streets & Roads Func Solid Waste Street Restoration Func Solid Waste Street Restoration Func Measure BB (2014) Func DIPSA Development Func Measure BB Bike & Ped Func Public Art In Lieu Fee Func Capital Projects Grants Func Capital Projects Grants Func CAP Facilities Improvs DIF FC Park Facilities (Impact) Func Public Improvements Func	231 250 251 252 253 254 255 260 261 262 264 266 267 268 410 411 412 416 511 521	434,659 7,137,066 611,453 1,313,195 1,150,165 50,574 250,000 3,966,265 288,249 1,785,090 311,477 33,458,928 605,843	24,309 778,883 214,595 596,098 60,685 49,370 1,585,745 3,820 391,239 7,022 10,418,914 84,968	279,063 6,612,011 - 361,634 705,427 108,658 1,014,640 11,175 - 5,146,171 198,739 1,406,034 50,000 19,790,725 112,682	410,000 2,395,000 278,000 1,070,000 350,000 435,000 800,000 1,120,000 865,000 300,000 24,622,951 1,393,000	70,000 1,850,000 1,850,000 75,000 1,050,000 75,000 1,300,000 5,050,000 540,000 4,182,500 2,450,000	10,000 1,975,000 1,975,000 155,000 60,000 525,000 2,200,000 350,000 300,000 1,000,000 2,560,000 1,300,000	3,950,000 75,000 400,000 3,350,000 3,350,000 3,735,000 375,000	3,190,000 50,000 370,000 250,000 270,000 270,000 1,300,000 1,300,000	256,800 \$80,000 278,000 278,000 8,510,000 875,000 6120,000 11,970,000 29,181,95 12,180,500 4,125,000 3,855,100 650,000 30,535 650,000 30,035 30,035 30,035
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func Park-In-Lieu Fc Measure F - Streets & Roads Func Fark-In-Lieu Fc Measure F - Streets & Roads Func Solid Waste Street Restoration Func Measure BB (2014) Func DIPSA Development Func Measure BB Bike & Ped Func America BB Bike & Ped Func Capital Projects Grants Func Cap Facilities Improvo Bir Fc Park Facilities (Impact) Func Public Improvements Func Transit Func CY Fuel Facility & Maint Func CY Funce ACTIA STREET STREET ACTIA STREET	231 250 251 252 253 254 255 260 261 262 264 266 267 268 410 411 412 416 511 521	434,659 7,137,066 398,490 611,453 1,313,195 1,150,165 50,574 250,000 3,966,265 288,249 1,785,090 311,477 38,458,928 605,843 10,576,171 124,900 278,810 68,973,619	24,309 778,883 - 214,595 596,098 60,685 49,370 - 1,585,745 3,820 391,239 7,022 10,418,914 84,968 49,596 1,135,981 5,976 26,945 15,497,006	279,063 6,612,011 - 361,634 705,427 108,658 1,014,640 11,175 - 5,146,171 198,739 1,406,034 50,000 19,790,725 112,682 - 5,791,341 124,900 78,771 42,633,826	410,000 2,395,000 278,000 1,070,000 350,000 435,000 800,000 1,120,000 865,000 300,000 24,622,951 1,393,000 550,000 500,000 200,539	70,000 1,850,000 1,850,000 1,850,000 1,950,000 1,050,000 1,300,000 5,050,000 5,050,000 4,182,500 2,450,000 100,000	100,000 1,975,000 1,975,000 1,975,000 60,000 525,000 2,200,000 350,000 300,000 1,000,000 1,300,000	3,950,000 400,000 1,100,000 3,350,000 3,350,000 3,350,000 3,735,000 375,000 100,000	1,700,000 3,190,000 370,000 1,315,000 250,000 270,000 1,300,000 1,300,000 1,300,000	776,26:5 256,800 580,000 9,995,000 278,000 278,000 610,000 6,780,000 612,000 612,000 612,375,000 600,000 29,181,95 12,180,500 4,125,000 3,855,100 650,000 300,538 97,518,65
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Bike & Ped Paths Func Park-In-Lieu Fc Measure F - Streets & Roads Func Measure F - Streets & Roads Func Solid Waste Street Restoration Func Measure BB [2014] Func Measure BB [2014] Func Measure BB Bike & Ped Func Public Art In Lieu Fee Func Capital Projects Grants Func CAP Facilities Improvs DIF Fc Park Facilities (Impact) Public Improvements Func Transit Func CY Fuel Facility & Maint Func GRAND TOTAL	231 250 251 251 252 253 254 255 260 261 262 264 266 267 268 410 411 412 416 511	434,659 7,137,066 398,490 611,453 1,313,195 1,150,165 50,574 250,000 3,966,265 288,249 1,785,090 311,477 38,458,928 605,843 10,576,171 124,900 278,810 68,973,619	24,309 778,883 -214,595 596,098 60,685 49,370 - 1,585,745 3,820 391,239 7,022 10,418,914 84,968 1,135,981 65,976 26,945 15,497,006	279,063 6,612,011 361,634 705,427 108,658 1,014,640 11,175 5,146,171 198,739 1,406,034 50,000 19,790,725 112,682 5,791,341 124,900 78,771 42,633,826	410,000 2,395,000 278,000 1,070,000 350,000 435,000 800,000 1,120,000 865,000 300,000 24,622,951 1,393,000 550,000 200,539 41,380,890	70,000 1,850,000 1,850,000 1,850,000 1,50,000 1,50,000 1,300,000 5,050,000 540,000 4,182,500 2,450,000 100,000 20,082,761	10,000 1,975,000 1,975,000 1,975,000 155,000 60,000 525,000 1,265,000 2,200,000 350,000 1,000,000 1,000,000 1,300,000 1,300,000 11,790,000 PROJECTION	3,950,000 400,000 1,1100,000 3,350,000 3,350,000 3,350,000 375,000 100,000	1,700,000 3,190,000 50,000 370,000 250,000 270,000 1,315,000 270,000 1,300,000 1,300,000 1,300,000 8,755,000	256,800 \$80,000 278,000 278,000 278,000 3,935,000 610,0000 875,000 612,0000 11,970,000 29,181,955,100 650,000 3,855,100 4,125,000 3,855,100 55,000 300,533 97,518,65
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Bike & Ped Paths Func Park-In-Lieu Fc Measure F - Streets & Roads Fc Traffic Signalization DIF Func Solid Waste Street Restoration Func Measure BB (2014) Func DIPSA Development Func Measure BB Bike & Ped Func Public Art In Lieu Fee Func Capital Forjects Grants Func Capital Forjects Grants Func CAP Facilities Improvs DIF Fc Park Facilities (Impact) Func Public Improvements Func Transit Func CY Fuel Facility & Maint Func GRAND TOTAL	231 250 251 252 253 254 255 260 261 262 264 266 267 268 410 411 412 416 511 521	434,659 7,137,066 398,490 611,453 1,313,195 1,150,165 50,574 250,000 3,966,265 288,249 1,785,090 311,477 38,458,928 605,843 10,576,171 124,900 278,810 68,973,619 BUDGET 2024-2025	24,309 778,883 714,595 596,098 60,685 49,370 - 1,585,745 3,820 391,239 7,022 10,418,914 84,968 1,135,981 65,976 26,945 15,497,006	279,063 6,612,011 361,634 705,427 108,658 1,014,640 11,175 - 5,146,171 198,739 1,406,034 50,000 19,790,725 112,682 - 5,791,341 124,900 78,771 42,633,826 PROJECTION 2024-2025	410,000 2,395,000 278,000 278,000 350,000 435,000 800,000 1,140,000 865,000 300,000 1,120,000 300,000 1,393,000 24,622,951 1,393,000 200,539 41,380,890	70,000 1,850,000 1,850,000 145,000 75,000 1,050,000 75,000 1,300,000 5,050,000 540,000 2,259,000 4,182,500 2,450,000 2,450,000 20,082,761	100,000 1,975,000 1,975,000 1,975,000 155,000 525,000 2,200,000 350,000 350,000 1,000,000 1,300,000 1,300,000 1,300,000 1,300,000 PROJECTION 2027-2028	3,950,000 75,000 400,000 3,350,000 350,000 350,000 375,000 100,000 15,510,000	1,700,000 3,190,000 50,000 370,000 250,000 270,000 1,300,000 310,000 310,000 8,755,000	256,80 580,000 278,000 278,000 278,000 8,510,000 875,000 6,120,000 11,970,000 2,375,000 2,375,000 2,375,000 3,3855,10 650,000 3,3855,10 650,000 3,3855,10 55,100 55-YEAR TOTAL
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Bike & Ped Paths Func Park-In-Lieu Fc Measure F - Streets & Roads Func Measure F - Streets & Roads Func Solid Waste Street Restoration Func Measure BB [2014] Func Measure BB [2014] Func Measure BB Bike & Ped Func Public Art In Lieu Fee Func Capital Projects Grants Func CAP Facilities Improvs DIF Fc Park Facilities (Impact) Public Improvements Func Transit Func CY Fuel Facility & Maint Func GRAND TOTAL	231 250 251 252 253 254 255 260 261 262 264 266 266 410 411 412 416 511 521	434,659 7,137,066 398,490 611,453 1,313,195 1,150,165 50,574 250,000 3,966,265 288,249 1,785,090 311,477 38,458,928 605,843 10,576,171 124,900 278,810 68,973,619	24,309 778,883 -214,595 596,098 60,685 49,370 - 1,585,745 3,820 391,239 7,022 10,418,914 84,968 1,135,981 65,976 26,945 15,497,006	279,063 6,612,011 361,634 705,427 108,658 1,014,640 11,175 5,146,171 198,739 1,406,034 50,000 19,790,725 112,682 5,791,341 124,900 78,771 42,633,826	410,000 2,395,000 278,000 1,070,000 350,000 435,000 800,000 1,120,000 865,000 300,000 24,622,951 1,393,000 550,000 200,539 41,380,890	70,000 1,850,000 1,850,000 1,850,000 1,50,000 1,50,000 1,300,000 5,050,000 540,000 4,182,500 2,450,000 100,000 20,082,761	10,000 1,975,000 1,975,000 1,975,000 155,000 60,000 525,000 1,265,000 2,200,000 350,000 1,000,000 1,000,000 1,300,000 1,300,000 11,790,000 PROJECTION	3,950,000 400,000 1,1100,000 3,350,000 3,350,000 3,350,000 375,000 100,000	1,700,000 3,190,000 50,000 370,000 250,000 270,000 1,315,000 270,000 1,300,000 1,300,000 1,300,000 8,755,000	256,800 \$80,000 278,000 278,000 278,000 2,780,000 8,510,000 610,000 2,780,000 11,970,000 11,970,000 29,181,95 12,180,500 30,53 97,518,65 5-YEAR TOTAL
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func Park-In-Lieu Fc Measure F - Streets & Roads Fc Traffic Signalization DIF Func Solid Waste Street Restoration Func Measure BB (2014) Func DIPSA Development Func Measure BB Jible & Ped Func Public Art In Lieu Fee Func Capital Projects Grants Func Capital Projects Grants Func CAP Facilities Improvs DIF Fc Park Facilities (Impact) Func Transit Func CY Fuel Facility & Maint Func GRAND TOTAL CIPPLAN SUMMARY BY PROJECT CATEGORY Bike & Pedestriar Economic Development Facilities Improvement Facilities Improvement	231 250 251 252 253 254 255 260 261 264 266 267 268 410 411 412 416 511 521	434,659 7,137,066 398,490 611,453 1,313,195 1,150,165 50,574 250,000 3,966,265 288,249 1,785,090 311,477 38,458,928 605,843 10,576,171 124,900 278,810 68,973,619 BUDGET 2024-2025 19,907,940 18,733,474 3,202,804	24,309 778,883 	279,063 6,612,011 361,634 705,427 108,658 1,014,640 11,175 5,146,171 198,739 1,406,034 50,000 19,790,725 112,682 - 5,791,341 124,900 78,771 42,633,826 PROJECTION 2024-2025 22,567,624 14,818,394 1,228,586	410,000 2,395,000 278,000 350,000 435,000 800,000 1,140,000 865,000 300,000 1,393,000 20,539 41,380,890 2025-2026 1,630,000 6,990,000 3,069,111	70,000 1,850,000 1,850,000 1,850,000 75,000 1,050,000 75,000 1,300,000 5,050,000 2,259,000 4,182,500 2,450,000 20,082,761 2026-2027 3,100,000 6,209,000	100,000 1,975,000 1,975,000 1,975,000 1,955,000 525,000 2,200,000 350,000 300,000 1,000,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000	2,075,000 3,950,000 75,000 400,000 -1,100,000 3,350,000 350,000 375,000 -100,000 -15,510,000	1,700,000	256,80 \$80,00 278,00 278,00 278,00 610,00 2,780,00 6120,00 600,00 29,181,95 12,180,50 4,125,00 300,53 97,518,68 550,00 560,00 19,269,00 19,269,00 19,269,00
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Bike & Ped Paths Func Park-in-Lieu Fc Measure F - Streets & Roads Func Traffic Signalization DFF Func Solid Waste Street Restoration Func Measure BB (2014) Func DIPSA Development Func Measure BB Bike & Ped Func Capital Projects Grants Func Capital Projects Grants Func Capital Projects Grants Func Capital Projects Grants Func CAP Facilities (Impact) Func Public Improvements Func Public Improvements Func CY Fuel Facility & Maint Func GRAND TOTAL CIP PLAN SUMMARY BY PROJECT CATEGORY Bike & Pedestriat Economic Developmen Facilities Improvement Information Technology (IT	231 250 251 252 253 254 255 260 261 262 264 266 267 268 410 411 412 416 511 521	434,659 7,137,066 398,490 611,453 1,313,195 1,150,165 50,574 250,000 3,966,265 288,249 1,785,090 311,477 38,458,928 605,843 10,576,171 124,900 278,810 68,973,619 BUDGET 2024-2025 19,907,940 18,733,474 3,20,2804 3,0,000	24,309 778,883 - 214,595 596,098 60,685 49,370 - 1,585,745 3,820 391,239 7,022 10,418,914 84,968 49,969 26,945 11,35,981 1,35,981 1,35,981 1,415,981 1,65,976 26,945 12,497,006	279,063 6,612,011 361,634 705,427 108,658 1,014,640 111,175	410,000 2,395,000 278,000 1,070,000 350,000 435,000 800,000 1,140,000 300,000 24,622,951 1,393,000 550,000 200,539 41,380,890 2025-2026 1,630,000 6,990,000 3,009,111 195,000	70,000 1,850,000 1,850,000 1,850,000 1,950,000 1,050,000 1,300,000 5,050,000 4,182,500 2,450,000 100,000 20,082,761 2026-2027 3,100,000 6,209,000 4,092,500	10,000 1,975,000 1,975,000 1,975,000 1,975,000 60,000 525,000 2,200,000 330,000 1,000,000 1,000,000 1,300,000 1,300,000 1,300,000 1,300,000 2,560,000 1,300,000 2,560,000 2,560,000 2,550,000 2,550,000 2,550,000	2,075,000 3,950,000 75,000 400,000 1,100,000 3,350,000 350,000 375,000 100,000 15,510,000 2,750,000 2,750,000 3,735,000	1,700,000	256,800 580,000 278,000 278,000 278,000 278,000 2,780,000 875,000 610,000 610,000 600,000 4,125,000 4,125,000 3,3855,10 550,000 550,000 550,000 10,100 560,000 10,1
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func Park-In-Lieu Fc Measure F - Streets & Roads Fc Traffic Signalization DIF Func Solid Waste Street Restoration Func Measure BB (2014) Func DIPSA Development Func Measure BB Jible & Ped Func Public Art In Lieu Fee Func Capital Projects Grants Func Capital Projects Grants Func CAP Facilities Improvs DIF Fc Park Facilities (Impact) Func Transit Func CY Fuel Facility & Maint Func GRAND TOTAL CIPPLAN SUMMARY BY PROJECT CATEGORY Bike & Pedestriar Economic Development Facilities Improvement Facilities Improvement	231 250 251 252 253 254 255 260 261 262 264 266 267 268 410 411 412 416 511 521	434,659 7,137,066 398,490 611,453 1,313,195 1,150,165 50,574 250,000 3,966,265 288,249 1,785,090 311,477 38,458,928 605,843 10,576,171 124,900 278,810 68,973,619 BUDGET 2024-2025 19,907,940 18,733,474 3,202,804	24,309 778,883 	279,063 6,612,011 361,634 705,427 108,658 1,014,640 11,175 5,146,171 198,739 1,406,034 50,000 19,790,725 112,682 - 5,791,341 124,900 78,771 42,633,826 PROJECTION 2024-2025 22,567,624 14,818,394 1,228,586	410,000 2,395,000 278,000 350,000 435,000 800,000 1,140,000 865,000 300,000 1,393,000 20,539 41,380,890 2025-2026 1,630,000 6,990,000 3,069,111	70,000 1,850,000 1,850,000 1,850,000 75,000 1,050,000 75,000 1,300,000 5,050,000 2,259,000 4,182,500 2,450,000 20,082,761 2026-2027 3,100,000 6,209,000	10,000 1,975,000 1,975,000 1,975,000 155,000 60,000 525,000 1,265,000 2,200,000 350,000 1,000,000 2,560,000 1,300,000 1,300,000 PROJECTION 2027-2028 800,000	3,950,000 400,000 1,110,000 3,350,000 3,350,000 3,350,000 3,735,000 100,000 15,510,000 2028-2029 1,150,000	1,700,000 3,190,000 50,000 370,000 250,000 270,000 1,315,000 270,000 310,000 4,300,000 310,000 2029-2030 2029-2030 200,000 770,000	256,800 580,000 278,000 278,000 278,000 278,000 278,000 278,000 278,000 278,000 278,000 278,000 278,000 278,000 29,181,95 12,180,501 3,855,10 650,000 300,533 97,518,65 5-YEAR TOTAL 6,880,000 13,766,61 245,000 343,13,766,61
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Bike & Ped Paths Func Park-In-Lieu Ft Measure F - Streets & Roads Func Solid Waste Street Restoration Func Measure BB (2014) Func DIPSA Development Func Measure BB Bike & Ped Func Public Art In Lieu Fee Func Capital Projects Grants Func Capital Projects Grants Func CAP Facilities Improvs DIF Fc Park Facilities (Impact) Func Transit Func CY Fuel Facility & Maint Func CY Fuel Facility & Maint Func CY Fuel Facility & Maint Func GRAND TOTAI CIP PLAN SUMMARY BY PROJECT CATEGOR Bike & Pedestriar Economic Developmen Facilities Improvemen Information Technology (IT	231 250 251 252 253 254 255 260 261 262 264 266 267 268 410 411 412 416 511 521	434,659 7,137,066 398,490 611,453 1,313,195 1,150,165 50,574 250,000 3,966,265 288,249 1,785,090 311,477 384,545,928 605,843 10,576,171 124,900 278,810 68,973,619 BUGET 2024-2025 19,907,940 18,733,474 3,202,804 3,000 196,567	24,309 778,883	279,063 6,612,011 361,634 705,427 108,658 1,014,640 11,175 5,146,171 198,739 1,406,034 50,000 19,790,725 112,682 5,791,341 124,900 78,771 42,633,826 PROJECTION 2024-2025 22,567,624 14,818,394 1,228,586 30,000 78,521	410,000 2,395,000 1,070,000 350,000 435,000 800,000 1,140,000 1,120,000 865,000 24,622,951 1,393,000 550,000 200,539 41,380,890 205-2026 1,630,000 6,990,000 3,069,111 195,000	70,000 1,850,000 1,850,000 1,850,000 1,500,000 1,050,000 1,050,000 1,300,000 5,050,000 4,182,500 2,259,000 4,182,500 100,000 20,082,761 2026-2027 3,100,000 6,209,000 4,092,500 50,000 816,261 2,595,000	100,000 1,975,000 1,975,000 1,975,000 155,000 2,500,000 1,265,000 2,200,000 350,000 1,000,000 1,000,000 1,300,000 1,300,000 1,300,000 1,300,000 2,560,000 1,300,000 2,560,000 1,300,000 2,560,000 3,560,000 2,560,000	3,950,000 75,000 400,000 3,350,000 3,350,000 350,000 375,000 100,000 15,510,000 2028-2029 1,150,000 3,735,000	1,700,000 3,190,000 50,000 370,000 250,000 270,000 1,300,000 310,000 8,755,000 2029-2030 2029-2030 310,000 310,000	256,800 \$80,000 278,000 278,000 278,000 278,000 278,000 875,000 875,000 610,000 610,000 29,181,95 12,180,500 4,125,000 300,53 97,518,65 5-YEAR TOTAL 6,880,000 19,269,000 13,766,61 245,000 43,13 13,076,80
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Bike & Ped Paths Func Park-In-Lieu Ft Measure F - Streets & Roads Func Solid Waste Street Restoration Func Solid Waste Street Restoration Func Measure BB (2014) Func DIPSA Development Func Measure BB Bike & Ped Func Public Art In Lieu Fee Func Capital Projects Grants Func Capital Projects Grants Func CAP Facilities (Improvs DIF Fc Park Facilities (Impact) Func Transit Func CY Fuel Facility & Maint Func CY Fuel Facility & Maint Func GRAND TOTAI CIP PLAN SUMMARY BY PROJECT CATEGORS Bike & Pedestriar Economic Development Facilities Improvemen Information Technology (IT Othe Parks & Recreation Improvemen	231 250 251 252 253 254 255 260 261 262 264 266 267 268 410 411 412 416 511	434,659 7,137,066 398,490 611,453 1,313,195 1,150,165 50,574 250,000 3,966,265 288,249 1,785,090 311,477 124,900 278,810 68,973,619 BUGET 2024-2025 19,907,940 3,0,000 196,567 2,639,062 190,000	24,309 778,883 214,595 596,098 60,685 49,370 1,585,745 3,820 391,239 7,022 10,418,914 84,968 1,335,981 65,976 26,945 15,497,006 YD 2024-2025 12,859,844 1,652,940 646,912 27,286 666,912 27,286 89,773	279,063 6,612,011 361,634 705,427 108,658 1,014,640 11,175 - 5,146,171 198,739 1,406,034 50,000 19,790,725 112,682 - 5,791,341 124,900 78,771 42,633,826 PROJECTION 2024-2025 22,567,624 1,228,586 30,000 78,521 878,740 130,000	410,000 2,395,000 1,070,000 350,000 435,000 800,000 1,140,000 865,000 300,000 1,120,000 865,000 300,000 24,622,951 1,393,000 550,000 200,539 41,380,890 2025-2026 1,630,000 6,990,000 3,069,111 195,000 700,000	70,000 1,850,000 1,850,000 1,850,000 75,000 1,050,000 1,300,000 5,050,000 2,259,000 2,450,000 2,450,000 20,082,761 2026-2027 3,100,000 6,209,000 4,092,500 50,000 100,200 100,	100,000 1,975,000 1,975,000 1,975,000 60,000 525,000 2,200,000 300,000 1,000,000 1,300,000 1,300,000 1,300,000 1,300,000 2,560,000 1,300,000 2,560,000 1,300,000 1,400,000 1,400,000 1,400,000	2,075,000 	1,700,000	256,800 580,000 278,000 278,000 278,000 278,000 610,000 2,780,000 611,970,000 6120,000 6120,000 6120,000 6120,000 6120,000 600,000 6120,000 60
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func Park-in-Lieu Fc Measure F - Streets & Roads Func Func Solid Waste Street Restoration Func Solid Waste Street Restoration Func Measure BB (2014) Func Solid Waste Street Restoration Func Measure BB Bilke & Ped Func Capital Projects Grants Func Func Capital Projects Grants Func Capital Projects Grants Func Public Improvements Func Func Func Func Grant Grant Func	231 250 251 252 253 254 255 260 261 262 264 266 267 268 410 411 412 416 511 521	434,659 7,137,066 398,490 611,453 1,313,195 1,150,165 250,000 3,966,265 288,249 1,785,090 311,477 38,458,928 605,843 10,576,171 124,900 278,810 68,973,619 BUGET 2024-2025 19,907,940 18,733,474 3,020,804 3,000 196,567 199,000 190,000	24,309 778,883 - 214,595 596,098 60,685 49,370 - 1,585,745 3,820 391,239 7,022 10,418,914 84,968 - 1,135,981 65,976 26,945 15,497,006 2024-2025 12,859,844 1,652,940 646,912 27,286 26,945 27,286 26,945 88,773	279,063 6,612,011 361,634 705,427 108,658 1,014,640 11,175 5,146,171 198,739 1,406,034 50,000 19,790,725 112,682 5,791,341 124,900 78,771 42,633,826 42,225 22,567,624 14,818,394 1,228,586 30,000 78,521 1878,740	410,000 2,395,000 1,070,000 350,000 435,000 800,000 1,140,000 300,000 24,622,951 1,393,000 200,539 41,380,890 2025-2026 1,630,000 6,990,000 3,069,111 195,000 66,878 1,941,880 700,000 700,000 3,583,000	70,000 1,850,000 1,850,000 1,850,000 1,050,000 1,050,000 1,050,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,770,000	100,000 1,975,000 1,975,000 1,975,000 1,975,000 1,955,000 2,200,000 350,000 350,000 1,000,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,440,000 1,440,000 1,440,000 1,440,000 1,440,000 1,440,000	2,075,000 3,950,000 75,000 400,000 1,100,000 3,350,000 350,000 375,000 100,000 15,510,000 2,750,000 2,750,000 3,925,000 3,925,000 3,925,000	1,700,000 -1,319,000 -3,190,000 -370,000 -1,315,000 -250,000 -1,30	256,800 S80,000 278,000 278,000 278,000 278,000 278,000 3,5510,000 375,000 300,533 300,533 300,533 5-YEAR TOTAL 6,880,000 13,766,61 13,766,61 13,766,61 13,766,61 13,766,61 13,766,61 13,766,61 13,766,61 13,766,61 13,766,61
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Bike & Ped Paths Func Park-In-Lieu Ft Measure F - Streets & Roads Func Solid Waste Street Restoration Func Solid Waste Street Restoration Func Measure BB (2014) Func DIPSA Development Func Measure BB Bike & Ped Func Public Art In Lieu Fee Func Capital Projects Grants Func Capital Projects Grants Func CAP Facilities (Improvs DIF Fc Park Facilities (Impact) Func Transit Func CY Fuel Facility & Maint Func CY Fuel Facility & Maint Func GRAND TOTAI CIP PLAN SUMMARY BY PROJECT CATEGORS Bike & Pedestriar Economic Development Facilities Improvemen Information Technology (IT Othe Parks & Recreation Improvemen	231 250 251 252 253 254 255 260 261 262 264 266 267 268 410 411 412 416 511 521	434,659 7,137,066 398,490 611,453 1,313,195 1,150,165 50,574 250,000 3,966,265 288,249 1,785,090 311,477 124,900 278,810 68,973,619 BUGET 2024-2025 19,907,940 3,0,000 196,567 2,639,062 190,000	24,309 778,883 214,595 596,098 60,685 49,370 1,585,745 3,820 391,239 7,022 10,418,914 84,968 1,335,981 65,976 26,945 15,497,006 YD 2024-2025 12,859,844 1,652,940 646,912 27,286 666,912 27,286 89,773	279,063 6,612,011 361,634 705,427 108,658 1,014,640 11,175 - 5,146,171 198,739 1,406,034 50,000 19,790,725 112,682 - 5,791,341 124,900 78,771 42,633,826 PROJECTION 2024-2025 22,567,624 1,228,586 30,000 78,521 878,740 130,000	410,000 2,395,000 1,070,000 350,000 435,000 800,000 1,140,000 865,000 300,000 1,120,000 865,000 300,000 24,622,951 1,393,000 550,000 200,539 41,380,890 2025-2026 1,630,000 6,990,000 3,069,111 195,000 700,000	70,000 1,850,000 1,850,000 1,850,000 75,000 1,050,000 1,300,000 5,050,000 2,259,000 2,450,000 2,450,000 20,082,761 2026-2027 3,100,000 6,209,000 4,092,500 50,000 100,200 100,	100,000 1,975,000 1,975,000 1,975,000 60,000 525,000 2,200,000 300,000 1,000,000 1,300,000 1,300,000 1,300,000 1,300,000 2,560,000 1,300,000 2,560,000 1,300,000 1,400,000 1,400,000 1,400,000	2,075,000 	1,700,000	256,800 580,000 278,000 278,000 278,000 278,000 610,000 2,780,000 611,970,000 6120,000 6120,000 6120,000 6120,000 6120,000 600,000 6120,000 60
	State Gas Tax Func SB 1 Road Maint & Rehab Func Traffic Congestion Relief Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Streets & Roads Func ACTIA Bike & Ped Paths Func Park-Ileu Fc Measure F - Streets & Roads Func Solid Waste Street Restoration Func Measure BB [2014] Func Solid Waste Street Restoration Func Measure BB [2014] Func Measure BB Bike & Ped Func Public Art In Lieu Fee Func Capital Projects Grants Func Capital Projects Grants Func CAP Facilities Improvs DIF Fc Park Facilities (Impact) Func Transit Func CY Fuel Facility & Maint Func GRAND TOTAL CIP PLAN SUMMARY BY PROJECT CATEGORS Bike & Pedestriar Economic Developmen Facilities Improvement Facilities Improvement Grant Grant Func	231 250 251 252 253 254 255 260 261 262 264 266 267 268 410 411 412 416 511 521	434,659 7,137,066 398,490 611,453 1,313,195 1,150,165 50,574 250,000 3,966,265 288,249 1,785,090 311,477 34,458,928 605,843 10,576,171 124,900 278,810 68,973,619 BUDGET 2024-2025 19,907,940 18,733,474 3,202,804 30,000 196,567 2,639,062 190,000	24,309 778,883 - 214,595 596,098 60,685 49,370 - 1,585,745 3,820 391,239 7,022 10,418,914 84,968 - 1,135,981 65,976 26,945 15,497,006 YTD 2024-2025 12,859,844 1,652,940 646,912 27,286 26,945 89,773	279,063 6,612,011 361,634 705,427 108,658 1,014,640 11,175 5,146,171 198,739 1,406,034 50,000 19,790,725 112,682 124,900 78,771 42,633,826 PROJECTION 2024-2025 22,567,624 1,818,394 1,228,586 30,000 78,521 878,740 130,000	410,000 2,395,000 1,070,000 350,000 435,000 800,000 1,120,000 865,000 300,000 24,622,951 1,393,000 550,000 200,539 41,380,890 2025-2026 1,630,000 6,990,000 3,069,111 195,000 66,878 1,941,800 700,000 700,000 425,000	70,000 1,850,000 1,850,000 1,850,000 1,500,000 75,000 1,050,000 5,050,000 4,182,500 2,450,000 20,082,761 2026-2027 3,100,000 6,209,000 4,092,500 816,261 2,595,000 1,770,000 1,770,000 1,170,000	100,000 1,975,000 1,975,000 1,975,000 1,975,000 1,955,000 2,200,000 350,000 350,000 1,000,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,300,000 1,440,000 1,440,000 1,440,000 1,440,000 1,440,000 1,440,000	2,075,000 3,950,000 400,000 1,100,000 3,350,000 350,000 375,000 375,000 10,000 2028-2029 1,150,000 2,750,000 3,735,000 2,750,000 3,735,000 2,750,000 3,735,000 2,750,000 3,735,000 2,750,000 3,735,000 2,750,000 3,735,000 2,750,000 3,735,000 2,750,000 3,735,000 2,750,000 3,735,000 2,750,000 3,925,000 3,925,000 450,000	1,700,000 -1,319,000 -3,190,000 -370,000 -1,315,000 -250,000 -1,30	256.800 580.000 278,000 278,000 278,000 278,000 278,000 278,000 278,000 278,000 278,000 278,000 278,000 278,000 278,000 29,181,99 21,180,500 300,53 3,855,10 55,000 300,53 5-YEAR TOTAL 5,880,000 13,766,61 245,000 943,13 13,076,80 13,100,000 300,000 300,000 300,000 300,000 300,000 300,000 300,000 300,000 300,000 300,000 300,000

FIVE-YEAR CAPITAL IMPROVEMENT PLAN PROJECT NARRATIVES

1. Annual Citywide Pavement Rehab Project

Location: Citywide Category: Streets

Type: Recurring

<u>Description:</u> This project on an annual basis will restore the City's surface pavement along its roadway network. Based on Pavement Condition Index (PCI) assessments through the City's latest Pavement Management Plan (PMP), staff will direct a specific number of streets and roadways to be repaired using several different methods that will cover light maintenance, heavy maintenance, light rehab, heavy rehab, and reconstruction.

<u>Justification:</u> The City has a target to keep roadways in above average condition and its goal is to reach a target PCI of 75 and above (scale of 100).



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	st			
Capital Improvements	2,528,000	900,000	1,150,000	1,000,000	1,000,000	6,578,000
		Funding Source				
SB 1 Road Maint & Rehab Fund	700,000	400,000	500,000	500,000	500,000	2,600,000
Traffic Congestion Relief Fund	278,000	-	-	-	-	278,000
Solid Waste Street Restoration Fund	800,000	-	ı	-	-	800,000
Measure BB (2014) Fund	750,000	500,000	650,000	500,000	500,000	2,900,000
Total	2,528,000	900,000	1,150,000	1,000,000	1,000,000	6,578,000
	(Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.g. ad	<u>ditional persor</u>	nnel, additiona	<u>l maintenance</u>	<u>, or additional</u>	utility costs):	
Roadways will continue to have a main	tenance cost.					
Est. Savings / Revenues						
Description of Savings & Revenues (e.g	. lower mainte	nance costs, re	educed utility	costs, or antici	pated revenue	<u>s)</u>
Roadway projects will help create lowe	r maintenance	costs				
Non-Financial Impacts (e.g. public safe	ty, traffic redu	ction, increase	service life, or	positive envir	onmental effe	cts)
Smoother roads with updated striping	provide for a s	afer envirome	nt overall for n	notorists and o	ther road user	s.

2. Annual Sidewalk, Curb & Gutter, and Ramp Repair Project

Location: Citywide Category: Sidewalk

Type: Recurring

<u>Description:</u> Typically involves repair, removal, and replacement of uplifted or damaged sidewalks, curb & gutter, and residential drive ways. Also, the installation of a root barrier 2 inches deep and the removal of concrete in planter strips and backfill.

<u>Justification</u>: To fulfill the City's strategic goals of maintaining City infrastructure while demanding the highest aesthetics. Sidewalks have been lifted due to tree roots, this project prevents pedestrian trip and fall hazards. Per the City's ordinance, a portion of the project cost will be collected from residents.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	,	Estimated Co	ost			
Capital Improvements	700,000	-	150,000	-	100,000	950,000
		Funding Sour	ces			
State Gas Tax Fund	200,000	-	100,000	-	-	300,00
SB 1 Road Maint & Rehab Fund	150,000	-	-	-	-	150,00
Measure BB Bike & Ped Fund	350,000	-	50,000	-	100,000	500,00
	-	-	-	-	-	-
Total	700,000	-	150,000	-	100,000	950,00
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.g.	additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Sidewalks will continue to be maint	ained throughout	the City at sim	nilar levels to p	rior years.		
	<u> </u>		·			
Est. Savings / Revenues						
Est. Savings / Revenues Description of Savings & Revenues	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
		enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
Description of Savings & Revenues		enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
Description of Savings & Revenues		enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
Description of Savings & Revenues		enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
Description of Savings & Revenues Sidewalk repairs are for public safe	ty.					
Description of Savings & Revenues Sidewalk repairs are for public safe Non-Financial Impacts (e.g. public s	ty. afety, traffic redu					
Description of Savings & Revenues	ty. afety, traffic redu					
Description of Savings & Revenues Sidewalk repairs are for public safe Non-Financial Impacts (e.g. public s	ty. afety, traffic redu					

3. Parks Irrigation Renovation

Location: Various Parks
Category: Parks & Recreation Improvement

Type: Recurring

<u>Description:</u> To modernize irrigation systems and controllers throughout all parks where needed.

<u>Justification</u>: The irrigation controllers currently being used throughout most City parks are outdated and are in need of modernization. Up-to-date instruments and devices are readily available for maintenance whereas outdated equipment can be difficult to find to make repairs.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	70,000	-	50,000	150,000	150,000	420,000
		Funding Sour				
Park-In-Lieu Fd	70,000	-	50,000	150,000	150,000	420,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	70,000	-	50,000	150,000	150,000	420,000
Description of Operating Costs Operating costs remain similar		inel, additiona	<u>I maintenance</u>	<u>, or additional</u>	utility costs):	
Ect Savings / Pavanues						
•						,
Est. Savings / Revenues <u>Description of Savings & Reven</u> Repairs will help reduce the op					pated revenues)

4. Playground Equipment & Fitness Course Repairs

Location: Citywide Category: Parks & Recreation Improvement

Type: Recurring

<u>Description:</u> Repair or replace old playground equipment that does not meet current ASTM standards. Replace playground fibers and woodchips. Repair some of the fitness courses in various parks; including demolition of existing equipment, signs, and footing.

<u>Justification:</u> Playground anchor posts and platforms are rotting and splintering, as well as missing play elements due to vandalism. The fitness courses at William Cann, Mariner, and Casa Verde Parks are rusting, posts are rotting, and signage is faded.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	<u>'</u>	Estimated Co	ost		<u> </u>	
Capital Improvements	105,000	-	50,000	300,000	300,000	755,000
		- " -				
	1	Funding Sour				
Park-In-Lieu Fd	105,000	-	50,000	300,000	300,000	755,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Tatal	105.000	-	-	-	-	755,000
Total	105,000	-	50,000	300,000	300,000	755,000
		Operating Imp	acts			
Est. Operating Costs		peruting imp				
Description of Operating Costs (e.g. additional persor	nel, additiona	l maintenance	, or additional	utility costs):	
No additional operating costs.						
Est. Savings / Revenues						
Description of Savings & Revenu	ues (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues)
Repairs will result in lowering m	aintenance costs.					
Non-Financial Impacts (e.g. pub	lic safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	ts)
Improve safety for users.						

5. Engineering & Traffic Surveys

Location: Citywide Category: Streets

Type: Recurring

<u>Description:</u> 5-year recurring project that collects motor vehicle speed data on Union City streets.

<u>Justification</u>: This data collection is essential for Union City engineering staff to determine a change in speed based on factual data trends observed on Union City streets. Additionally, for enforcement purposes, the information collected validates current speed data which is necessary to prosecute violators.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	•	Estimated Co	st			
Capital Improvements	-	70,000	-	-	-	70,000
		Francisco Corre				
Chata Cas Tay Frond	1	Funding Sour		l	Γ Γ	70.000
State Gas Tax Fund	-	70,000	-	-	-	70,000
	-	-	-	-	-	-
	-	-	-	-	-	-
-	-	-	-	-	-	-
Total	-	70,000	-	-	-	70,000
		Operating Imp	acts			
Est. Operating Costs			acis			
Description of Operating Costs (l	- ::::		
Description of Operating Costs (e.g. additional persor	illei, auditiolia	i illallitellalice	, or additional	utility costs).	
Est. Savings / Revenues						
Description of Savings & Revenu	ues (e.g. lower mainte	enance costs, re	educed utility	costs, or antici	pated revenues	<u>)</u>
Non-Financial Impacts (e.g. pub	lic cafety traffic redu	ction increase	service life, o	r nositive envir	onmental effec	+c)
von i manciai impacts (e.g. pub	iic saicty, trainic redu	ction, merease	service ine, O	POSITIVE CITAL	ommental effec	<u>131</u>

6. Traffic Signal System Upgrades

Location: Citywide Category: Traffic Signal

Type: Recurring

<u>Description:</u> Remove median signal poles and install new signal heads on the main poles.

<u>Justification:</u> The existing signal system is not compliant with current state standards. In addition, the existing median signal poles are frequently knocked down by trucks making turns and are thus a hazard to public safety.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	225,000	600,000	560,000	450,000	420,000	2,255,000
		Funding Sour				
Measure F - Streets & Roads Fd	-	50,000	35,000	50,000	50,000	185,000
Traffic Signalization DIF Fund	225,000	550,000	525,000	400,000	370,000	2,070,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	225,000	600,000	560,000	450,000	420,000	2,255,000
	(Operating Imp	acts			
Est. Operating Costs						
Est. Savings / Revenues						
Description of Savings & Revenues	e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	s)
Non-Financial Impacts (e.g. public s	afety, traffic redu	ction. increase	service life. o	r positive envir	onmental effe	cts)
(,		

7. Citywide Mural Project

Location: Citywide Category: Economic Development

Type: Recurring

<u>Description:</u> To paint murals at various locations identified by the City. This includes painting a mural at Fred Castro Park. Artist proposals to be reviewed by the Union City Arts & Culture Commission.

<u>Justification:</u> Mural projects are an increasingly popular form of public art that transforms outdoor spaces into public art galleries. Murals attract new local businesses, help bring customers to pre-existing locations, and boost the economy of an area. Murals also create important conversations and expand thought through citizen engagement.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost		<u> </u>	
Capital Improvements	100,000	-	-	-	-	100,000
		Funding Sour	ces			
Public Art In Lieu Fee Fund	100,000	-	-	-	-	100,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	100,000	-	-	-	-	100,000
		Operating Imp	acts			
Est. Operating Costs						
Est. Savings / Revenues						
Description of Savings & Revenue	s (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	s)
Non-Financial Impacts (e.g. public	safety, traffic reduc	ction, increase	service life, or	positive envir	onmental effec	cts)
		,				

8. ECD Digitalization Project

Location: City Hall (34009 Alvarado-Niles Road) Category: Information Technology

Type: Non-recurring

<u>Description:</u> Architecture drawings to be scanned and imported into the City's digital document repository.

<u>Justification:</u> Thousands of large format drawings are taking up physical space, and are cumbersome to sort/locate. This project will allow data to be easily retrieved and improve employees' efficiency.



195,000	Funding Sour	-	-	-	195,000
195,000	Funding Sour	ces -		-	195,000
-	-	-	-	_	
-	-	-	-	_ [
-			-	_	
-		-			195,000
-	-		-	-	-
-		-	-	-	-
	-	-	-	-	-
195,000	-	-	-	-	195,000
(Operating Imp	acts			
er mainte	nance costs, r	educed utility	costs, or antici	pated revenues	5)
affic redu	ction. increase	service life. or	positive envir	onmental effec	ts)
	,		1		
	nal persor	nal personnel, additiona	ver maintenance costs, reduced utility	nal personnel, additional maintenance, or additional	Operating Impacts nal personnel, additional maintenance, or additional utility costs): ver maintenance costs, reduced utility costs, or anticipated revenues affic reduction, increase service life, or positive environmental effect

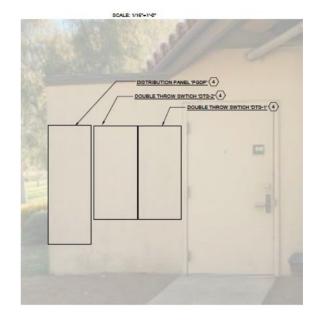
9. City Hall - Mobile Generator Tapbox

Location: City Hall (34009 Alvarado-Niles Road) Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> Includes installation of electrical manual transfer switches, distribution panel, generator tap box, trenching, boring, conduit, and conductors. This will allow the City to run power off a mobile generator that will be located in the police department parking lot.

<u>Justification:</u> The existing generator has had problems in the past due to maintenance issues and age. A secondary backup power option will ensure that city hall and the police department have a back up power source available in the event that the generator does not work or in the event that the power grid is down for an extended period of time.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	st			
Capital Improvements	160,000	-	-	-	-	160,000
		Funding Sour	ces	1		
General Fund	160,000	-	-	-	-	160,000
	-	-	-	-	-	-
	-	-	-	-	-	-
ratal	100,000	-	-	-	-	100.000
<u> </u>	160,000	-	-	-	-	160,000
		Operating Imp	arts			
Est. Operating Costs		Sperating imp	acts	<u> </u>		
Description of Operating Costs (e g additional nerson	nel additiona	l maintenance	or additional	utility costs):	
					·	
Est. Savings / Revenues						
Description of Savings & Revenu	<u>ies (e.g. lower mainte</u>	nance costs, r	educed utility	costs, or antici	pated revenues	<u>s)</u>
Non-Financial Impacts (e.g. publ	ic safety, traffic redu	ction, increase	service life, o	r positive envir	onmental effec	ts)
Non-Financial Impacts (e.g. publ	ic safety, traffic redu	ction, increase	service life, o	r positive envir	onmental effec	ts)
Non-Financial Impacts (e.g. publ	ic safety, traffic reduc	ction, increase	service life, o	r positive envir	onmental effec	ts)

10. City Hall - Data Center Battery Back Up & AC Repairs

Location: City Hall (34009 Alvarado-Niles Road) Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> Replacement of existing server room battery back up, UPS, and A/C system. Another goal is to also get longer run time. The dual APC air conditioning units are used to cool the data center that houses the equipment.

Justification: All systems have reached end of life. There have been multiple hardware failures with the A/C Cooling units and the Generator. The vendor has informed that our current model went out of commercialization in 2022 and will go out of support in 2025. As we get closer to end of support, it has become more difficult to find parts for the unit.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	st	-	-	
Capital Improvements	550,000	-	-	-	-	550,000
		Funding Sour	ces			
General Fund	550,000	-	-	-	-	550,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	
Total	550,000	-	-	-	-	550,000
	(Operating Imp	acts	I	T	
Est. Operating Costs						
Description of Operating Costs (e	e.g. additional person	inel, additiona	<u>l maintenance</u>	<u>e, or additional</u>	utility costs):	
Est. Savings / Revenues						
Description of Savings & Revenu	es (e.g. lower mainte	nance costs, re	educed utility	costs, or antici	pated revenues	<u>s)</u>
Non-Financial Impacts (e.g. publi	c safety, traffic reduc	ction, increase	service life, or	r positive envir	onmental effec	ts)
						-

11. City Hall Workstation Modernization, Phase II

Location: City Hall (34009 Alvarado-Niles Road) Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> The Workstation Modernization Phase II includes replacing workstations at Finance, ITS, CRS, PWD, and a very small section of ECD. Space planning, IT infrastructure cabling, and seating in the council chambers is also included.

<u>Justification</u>: The existing workstations are outdated and limit lighting/visibility in the office areas. In addition, the floor layout does not allow employees to flow well in and out of the work areas. This project will allow for better coordination, collaboration, and cost effectiveness.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost	-		
Capital Improvements	330,000	160,000	-	-	-	490,000
		Funding Sour	CAS			
General Fund	330,000	160,000	_	I -		490,000
Serierari ana	-	-	-	-	-	-30,000
	-	_	-	_	_	
	_	-	-	_	-	_
Total	330,000	160,000	-	-	-	490,000
	·			-	-	
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.g. additional persor	nnel, additiona	<u>l maintenance</u>	<u>e, or additional</u>	utility costs):	
Est. Savings / Revenues						
Description of Savings & Revenu	ues (e.g. lower mainte	nance costs, re	educed utility	costs, or antici	pated revenues	<u>s)</u>
Non-Financial Impacts (e.g. pub	lic safety, traffic redu	ction, increase	service life, o	r positive envir	onmental effec	:ts)

12. City Hall Carpet Replacement

Location: City Hall (34009 Alvarado-Niles Road) Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> Replacement of outdated city hall carpet.

<u>Justification:</u> The removal and replacement of the city hall carpet is necessary to mitigate work related and environmental hazards.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	<u>'</u>	Estimated Co	ost			
Capital Improvements	539,500	77,500	-	-	-	617,000
		Funding Sour	ces			
General Fund	104,500	-	-	-	-	104,500
CAP Facilities Improvs DIF Fd	435,000	77,500	-	-	-	512,500
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	539,500	77,500	-	-	-	617,000
	(Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.g	<u>. additional persor</u>	nnel, additiona	<u>l maintenance</u>	<u>, or additional</u>	utility costs):	
Est. Savings / Revenues						
Description of Savings & Revenues	(e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue:	5)
	,	•		,	•	<u></u>
Non-Financial Impacts (e.g. public :	safety traffic redu	ction increase	service life o	nositive envir	onmental effec	-tc)
Non-i maneiai impacts (e.g. public	sarety, traine redu	ction, increase	3CI VICE IIIC, OI	positive erivii	ommental errec	,(3)

13. Larry Orozco Teen Workshop

Location: Larry Orozco Teen Workshop (33623 Mission Boulevard)
Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> Efforts will include a property condition assessment hazardous material survey. If needed, efforts will include design and construction as recommended by the assessment. Improvements may include telecom, ADA, structural, window, mechanical, electrical, plumbing, paint, and finish upgrades.

<u>Justification</u>: The City is considering this existing building for different uses. The City needs to assess the building and determine what may be needed to bring the building up to code when considering different uses and occupancies.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	-	-	200,000	-	-	200,000
		F				
General Fund		Funding Sour	ces -	_	-	
CAP Facilities Improvs DIF Fd	-	-	200,000	_	-	200,000
DAF Tacilities illiprovs DIF Fu	-	-	200,000	-	_	200,000
	-	_	-	-	-	_
Total	-	-	200,000	-	-	200,000
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.,	g. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
	•				<u> </u>	
Est. Savings / Revenues						
Description of Savings & Revenues	(e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	5)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	ts)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	<u>ts)</u>
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	ts)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	ts)

14. Engine 333 Replacement Apparatus

Location: Fire Station Category: Other

Type: Non-recurring

<u>Description:</u> Purchase of apparatus (i.e. fire truck) to replace engine 333.

<u>Justification:</u> The existing apparatus is at over 20 years of service and therefore Alameda County Fire
Department has recommended that it be replaced. The age of the apparatus will continue to necessitate maintenance repairs and service costs (assuming the repairs are minor). Unforeseen major repairs will be more costly and may potentially require the purchase of a new Type III apparatus sooner.

Status: Projected start date is FY 2029/2030



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	-	776,261	-	-	-	776,261
		Funding Sour	ces			
Fire Equip Acquisition Fund	-	776,261	-	-	-	776,261
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	776,261	-	-	-	776,261
		Operating Imp	acts			
Est. Operating Costs						
Est. Savings / Revenues						
Est. Savings / Revenues Description of Savings & Revenue	es (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue:	<u>s)</u>
-	es (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue:	<u>s)</u>
-	es (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue:	<u>s)</u>
-	es (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue:	<u>s)</u>
-	es (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue:	<u>s)</u>
-						
Description of Savings & Revenue						
Description of Savings & Revenue						
Description of Savings & Revenue						

15. Kennedy Park Improvements, Phase I

Location: Charles F Kennedy Park (1333 Decoto Road) Category: Parks & Recreation Improvement

Type: Non-recurring

<u>Description:</u> The main parking lot for Kennedy Park needs to be repayed to create a level surface for ADA compliance along with providing accessibility with ramps from the parking lot to main walkways and buildings.

<u>Justification</u>: Kennedy Park needs several improvements to ensure access and to maintain high usability for the public. The City hosts several events and programs at this park, so improvements are essential.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	,	Estimated Co	ost			
Capital Improvements	200,000	-	-	-	-	200,000
		Funding Sour	ces			
CDBG Fd	-	-	-	-	-	-
Park-In-Lieu Fd	200,000	-	-	-	-	200,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	200,000	-	-	-	-	200,000
	(Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e	e.g. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Description of Operating Costs (e	e.g. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
	e.g. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Description of Operating Costs (e						<u>s)</u>
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	
Est. Savings / Revenues Description of Savings & Revenu	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	
Est. Savings / Revenues Description of Savings & Revenu	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	
Est. Savings / Revenues Description of Savings & Revenu	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	

16. Kennedy Park Improvements, Phase II

Location: Charles F Kennedy Park (1333 Decoto Road) Category: Parks & Recreation Improvement

Type: Non-recurring

<u>Description:</u> To provide shade via shade structures at the Kennedy Youth Center's outdoor cafe area. Additionally, the outdoor amphitheater structure and seating area need to be assessed for expansion.

<u>Justification:</u> Kennedy Park needs several improvements to ensure access and to maintain high usability for the public. The City hosts several events and programs at this park, so improvements are essential.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	-	-	-	1,250,000	-	1,250,000
		Funding Sour	ces			
CDBG Fd	-	-	-	-	-	-
Park-In-Lieu Fd	-	-	-	1,250,000	-	1,250,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	-	-	1,250,000	-	1,250,000
		Operating Imp	acts		· · · · · · · · · · · · · · · · · · ·	
Est. Operating Costs						
Description of Operating Costs (e	e.g. additional persor	nnel, additiona	<u>l maintenance</u>	<u>, or additional</u>	utility costs):	
Est. Savings / Revenues						
Description of Savings & Revenu	es (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
Non-Financial Impacts (e.g. publi	c safety, traffic redu	ction, increase	service life, o	positive envir	onmental effe	cts)

17. Fred Castro Park Improvements, Phase I

Location: Fred Castro Park (1000 G Street)
Category: Parks & Recreation Improvement

Type: Non-recurring

<u>Description:</u> The Fred Castro Park playground structure and play surface material will be replaced with a modern structure and surface material.

<u>Justification:</u> Fred Castro Park has not had a major update for at least 15 years. These improvements will revitalize the park for the neighborhood.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	-	-	-	-	-	-
		Funding Sour	ces			
CDBG Fd	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	-	-	-	-	
		Onevetina lesse	a a ta			
Feb. On a metion of Contra		Operating Imp	acts			
Est. Operating Costs Description of Operating Costs (,	
Est. Savings / Revenues						
Description of Savings & Revenu	ues (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues)
Non-Financial Impacts (e.g. pub	lic safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	<u>ts)</u>

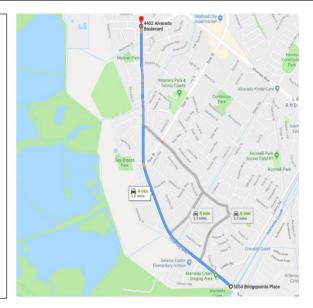
18. Union City Blvd Bike Lanes & Rehab, Phase I

Location: Union City Boulevard Category: Bike & Ped

Type: Non-recurring

<u>Description:</u> Construct approximately 2.2 miles of bike lanes from Smith Street to the city limit with Fremont. Installation will include traffic signal modifications and a right turn lane at the Union City Blvd / Lowry Road Intersection. The project also includes pavement rehabilitation of the existing roadway to improve the pavement surface for the new buffer bike lanes.

<u>Justification:</u> Funds include an ACTC Grant of \$7.8 million (local match of \$1 million). Other transportation funds have been preprogrammed to support additional improvements.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	100,000	-	-	-	-	100,000
		Funding Sour	ces			
state Gas Tax Fund	-	-	-	-	-	-
SB 1 Road Maint & Rehab Fund	100,000	-	-	-	-	100,00
ACTIA Streets & Roads Fund	-	-	-	-	-	-
ACTIA Bike & Ped Paths Fund	-	-	-	-	-	-
Measure F - Streets & Roads Fd	-	-	-	-	-	-
Measure BB (2014) Fund	-	-	-	-	-	-
Measure BB Bike & Ped Fund	-	-	-	-	-	-
Capital Projects Grants Fund	-	-	-	-	-	-
Total	100,000	-	-	-	-	100,00
Description of Operating Costs (e.g.	additional persor	nnel, additiona	<u>ll maintenance</u>	e, or additional	utility costs):	
, , , , , , , , , , , , , , , , , , ,		,		,	<u> </u>	
Est. Savings / Revenues						
Description of Savings & Revenues (<u>e.g. lower mainte</u>	enance costs, r	educed utility	costs, or antic	ipated revenue:	<u>s)</u>
Non-Financial Impacts (e.g. public sa	efety, traffic redu	ction, increase	service life, o	r positive envi	ronmental effec	ets)
Non-Financial Impacts (e.g. public sa	ifety, traffic redu	ction, increase	service life, o	r positive envi	ronmental effec	ets)
Non-Financial Impacts (e.g. public sa	nfety, traffic redu	ction, increase	service life, o	r positive envi	ronmental effec	ets)

19. Quarry Lakes Parkway

Location: Mission Blvd to Paseo Padre Parkway Category: Economic Development

Type: Non-recurring

<u>Description:</u> Quarry Lakes Parkway is a new four-lane, complete streets/multimodal corridor with landscape median, buffer bike lanes, and a separate Class I trail system between Paseo Padre Pkwy and Mission Blvd (parallel to the Decoto Road corridor). The project has been organized into four phases in Union City to support mix-use housing projects.

<u>Justification:</u> Local funds will be used for contracts and improvements not identified in the current ACTC Plans. Measure B, Measure BB, and State STIP will fund the majority of the project (approximately \$200 million).



Stimated Cost		2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
State Gas Tax Fund 100,000 - - -			Estimated Co	ost			
State Gas Tax Fund 100,000 - - SB 1 Road Maint & Rehab Fund 500,000 500,000 400,000 ACTIA Streets & Roads Fund - - - Measure BB (2014) Fund 200,000 200,000 200,000 DIPSA Development Fund 100,000 1,200,000 1,000,000 Measure BB Bike & Ped Fund 75,000 - 100,000 Capital Projects Grants Fund 3,995,000 - - Public Improvements Fund 1,300,000 - - Total 6,270,000 1,900,000 1,700,000 Operating Impacts Est. Operating Costs	Capital Improvements	6,270,000	1,900,000	1,700,000	2,250,000	720,000	12,840,000
State Gas Tax Fund 100,000 - - SB 1 Road Maint & Rehab Fund 500,000 500,000 400,000 ACTIA Streets & Roads Fund - - - Measure BB (2014) Fund 200,000 200,000 200,000 DIPSA Development Fund 100,000 1,200,000 1,000,000 Measure BB Bike & Ped Fund 75,000 - 100,000 Capital Projects Grants Fund 3,995,000 - - Public Improvements Fund 1,300,000 - - Total 6,270,000 1,900,000 1,700,000 Set. Operating Costs							
SB 1 Road Maint & Rehab Fund 500,000 500,000 400,000 ACTIA Streets & Roads Fund - - - Measure BB (2014) Fund 200,000 200,000 200,000 DIPSA Development Fund 100,000 1,200,000 1,000,000 Measure BB Bike & Ped Fund 75,000 - 100,000 Capital Projects Grants Fund 3,995,000 - - Public Improvements Fund 1,300,000 - - Total 6,270,000 1,900,000 1,700,000 Operating Impacts Est. Operating Costs			Funding Sour	ces			
ACTIA Streets & Roads Fund	State Gas Tax Fund	100,000	-	-	-	-	100,000
Measure BB (2014) Fund 200,000 200,000 200,000 DIPSA Development Fund 100,000 1,200,000 1,000,000 Measure BB Bike & Ped Fund 75,000 - 100,000 Capital Projects Grants Fund 3,995,000 - - Public Improvements Fund 1,300,000 - - Total 6,270,000 1,900,000 1,700,000 Operating Impacts Est. Operating Costs	SB 1 Road Maint & Rehab Fund	500,000	500,000	400,000	500,000	500,000	2,400,000
DIPSA Development Fund 100,000 1,200,000 1,000,000		-	-	-	-	-	-
Measure BB Bike & Ped Fund 75,000 - 100,000 Capital Projects Grants Fund 3,995,000 - - Public Improvements Fund 1,300,000 - - Total 6,270,000 1,900,000 1,700,000 Operating Impacts Est. Operating Costs	· , , , , , , , , , , , , , , , , , , ,	200,000	200,000	200,000	150,000	200,000	950,000
Capital Projects Grants Fund 3,995,000 - - Public Improvements Fund 1,300,000 - - Total 6,270,000 1,900,000 1,700,000 Operating Impacts Est. Operating Costs	•		1,200,000		1,500,000	-	3,800,000
Public Improvements Fund 1,300,000 - - Total 6,270,000 1,900,000 1,700,000 **But Departing Impacts* **Est. Operating Costs**			-	100,000	100,000	20,000	295,000
Total 6,270,000 1,900,000 1,700,000 Operating Impacts Est. Operating Costs	Capital Projects Grants Fund	3,995,000	-	-	-	-	3,995,000
Operating Impacts Est. Operating Costs	•		-	-	-	-	1,300,000
Est. Operating Costs	Total	6,270,000	1,900,000	1,700,000	2,250,000	720,000	12,840,000
	Description of Operating Costs (e.g.	additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Est. Savings / Revenues	Est. Savings / Revenues						
Description of Savings & Revenues (e.g. lower maintenance costs, reduced utility or	<u> </u>	e g lower mainte	enance costs in	educed utility	costs or antic	inated revenue	25)
	ial Imposato / a a muhilia a	fatu traffia radio	ation in our	anning life -	w manishing and	-fr-	ots)
	Non-Financial Impacts (e.g. public sa	rety, traffic redu	ction, increase	service life, o	r positive envii	ronmental effe	ects)
Non-Financial Impacts (e.g. public safety, traffic reduction, increase service life, or p							

20. Union City Transit Short Range Transit Plan (SRTP)

Location: Citywide Category: Transit

Type: Non-recurring

<u>Description:</u> To develop a comprehensive Short Range Transit Plan (SRTP). The Metropolitan Transportation Commission (MTC) provides Federal Transit Administration Section 5303 funding to transit operators to support development of SRTPs. The purpose of SRTPs is to assist agencies with operations and capital planning in the interest of meeting federal planning requirements related to their respective Regional Transportation Plan. There is a requirement of a five-year plan with a focus on financial and service planning.

<u>Justification:</u> Required to continue receiving FTA funds.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	450,000	-	-	100,000	-	550,000
		Funding Sour	ces			
State Gas Tax Fund	50,000	-	-	-	-	50,000
Measure F - Streets & Roads Fd	50,000	-	-	-	-	50,000
Transit Fund	350,000	-	-	100,000	-	450,000
	-	-	-	-	-	-
Total	450,000	-	-	100,000	-	550,000
	(Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.g.	additional persor	nel, additiona	l maintenance	, or additional	utility costs):	
Est. Savings / Revenues						
Description of Savings & Revenues (e.g. lower mainte	nance costs. r	educed utility	costs. or antici	pated revenue:	s)
		•		•	•	<u>-</u>
Non-Financial Impacts (e.g. public sa	afety traffic redu	rtion increase	service life o	nositive envir	onmental effec	rts)
Trent i manetal impaces (e.g. pasite se	arcty) trainie read	octori, mercase	service in e, o.	positive cityii	ommentar erree	<u>, , , , , , , , , , , , , , , , , , , </u>

21. Citywide Streetlight LED Conversion

Location: Citywide Category: Streets

Type: Non-recurring

<u>Description:</u> The project will convert all current street light induction luminaries to Light Emitting Diode (LED).

<u>Justification</u>: This conversion will increase street lighting brightness and modernize street light infrastructure. It will result in lower overall power usage, a longer service life, and will reduce overall maintenance, providing additional cost savings.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	570,000	300,000	575,000	475,000	200,000	2,120,000
		Funding Sour	ces			
State Gas Tax Fund	50,000	-	-	-	-	50,000
SB 1 Road Maint & Rehab Fund	500,000	300,000	375,000	375,000	-	1,550,000
Measure BB (2014) Fund	-	-	100,000	-	200,000	300,000
Measure BB Bike & Ped Fund	20,000	-	100,000	100,000	-	220,000
Total	570,000	300,000	575,000	475,000	200,000	2,120,000
	(Operating Imp	acts			
Est. Operating Costs						
Est. Savings / Revenues						
Description of Savings & Revenues	(e.g. lower mainte	nance costs. r	educed utility	costs. or antici	pated revenue	s)
				,		<u></u>
Non-Financial Impacts (e.g. publics	afety traffic redu	ction increase	service life or	nositive envir	onmental effec	rts)
Non-Financial Impacts (e.g. public s	afety, traffic redu	ction, increase	service life, or	positive envir	onmental effe	ets)
Non-Financial Impacts (e.g. public s	afety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	cts)
Non-Financial Impacts (e.g. public s	afety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	ets)

22. Old Alameda Creek (I-880) Trail Improvements

Location: Trail Entrance at San Andreas Drive and Santa Elena Way Category: Bike & Ped

Type: Non-recurring

<u>Description:</u> This project will bring more visibility and attention to the trail connection via wayfinding signage. The underpass area itself is in need of restoration from the accumulation of trash from the highway. General trail elements such as safety, lighting, and surface will also be improved.

<u>Justification</u>: The beginning parts of the Old Alameda Creek Trail on the west side of I-880 is challenging for new and existing users as visibility is low. In addition, approaching the underpass in both directions can feel unsafe as it is dark without lighting across the entire span of approximately 170 feet.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	st			
Capital Improvements	10,000	100,000	-	-	-	110,000
		Funding Sour	ces			
State Gas Tax Fund	10,000	-	-	-	-	10,000
Measure BB Bike & Ped Fund	-	100,000	-	-	-	100,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	10,000	100,000	-	-	-	110,000
	(Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.g.	additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Est. Savings / Revenues						
Description of Savings & Revenues	e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
Non-Financial Impacts (e.g. public s	afety, traffic redu	ction, increase	service life, or	positive envir	onmental effe	cts)

23. 7th Street Infrastructure Improvements

Location: South of Decoto Road (between Bradford Street & Quarry Lakes Parkway)

Category: Bike & Ped

Type: Non-recurring

<u>Description:</u> This project will prepare design concept options to improve bike and pedestrian use along 7th Street, as well as provide connections to the adjacent neighborhoods.

<u>Justification:</u> This project proposes to improve 7th Street to support the Station East Mix-Used Housing Development Project. It also extends Union City's Bicycle and Pedestrian network identified in the City's 2021 Bicycle & Pedestrian Master Plan (BPMP) Update.

Status: Projected start date in FY 2026/2027



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	•	Estimated Co	ost			
Capital Improvements	-	2,150,000	500,000	500,000	-	3,150,000
		Funding Sour	ces			
SB 1 Road Maint & Rehab Fund	-	350,000	-	-	-	350,000
DIPSA Development Fund	-	1,800,000	500,000	500,000	-	2,800,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	2,150,000	500,000	500,000	-	3,150,000
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.g.	. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Description of Operating Costs (e.g.	. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Description of Operating Costs (e.g.						
Description of Operating Costs (e.g.						<u>s)</u>
Description of Operating Costs (e.g.						<u>s)</u>
Description of Operating Costs (e.g.						<u>s)</u>
Description of Operating Costs (e.g.						<u>s)</u>
Description of Operating Costs (e.g.						<u>s)</u>
Description of Operating Costs (e.g.	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Description of Operating Costs (e.g. Est. Savings / Revenues Description of Savings & Revenues	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Description of Operating Costs (e.g. Est. Savings / Revenues Description of Savings & Revenues	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Description of Operating Costs (e.g. Est. Savings / Revenues Description of Savings & Revenues	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	

24. Alvarado-Niles Road Multimodal Corridor Study

Location: Alvarado-Niles Road (from Dyer Street to East City Limits)
Category: Streets

Type: Non-recurring

<u>Description:</u> The City is actively seeking ways to reduce single occupancy vehicle trips and increase alternative modes of transportation such as walking, biking, and transit. This project will consider how to enhance these alternative modes of transportation.

<u>Justification</u>: Alvarado-Niles Road is a major transportation corridor within Union City used by residents, transit, bikes, and pedestrians enroute to jobs, schools, and neighborhoods. It is the only East-West corridor in Union City but only has minimum facilities for bikes and pedestrians with existing Class II bike lanes and 5-foot sidewalks.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	285,000	200,000	100,000	-	-	585,000
		Funding Sour	ces			
SB 1 Road Maint & Rehab Fund	145,000	100,000	100,000	-	-	345,000
ACTIA Streets & Roads Fund	-	-	-	-	-	-
Measure BB (2014) Fund	40,000	-	-	-	-	40,000
Measure BB Bike & Ped Fund	100,000	100,000		-	-	200,000
Total	285,000	200,000	100,000	-	-	585,000
Ect ()norating (octs						
Est. Operating Costs Description of Operating Costs (o.g.	additional porcor	nal additiona	l maintananca	or additional	utility costs):	
Description of Operating Costs (e.g.	additional persor	l nnel, additiona	l maintenance	, or additional	utility costs):	
	additional persor	I nnel, additiona	l maintenance	, or additional	utility costs):	
	additional persor	I nnel, additiona	l maintenance	, or additional	utility costs):	
	additional persor	I nnel, additiona	l maintenance	, or additional	utility costs):	
Description of Operating Costs (e.g.	additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Description of Operating Costs (e.g. Est. Savings / Revenues						s)
Description of Operating Costs (e.g.						<u>s)</u>
Description of Operating Costs (e.g. Est. Savings / Revenues						<u>s)</u>
Description of Operating Costs (e.g. Est. Savings / Revenues						<u>s)</u>
Description of Operating Costs (e.g. Est. Savings / Revenues						<u>s)</u>
Description of Operating Costs (e.g. Est. Savings / Revenues Description of Savings & Revenues	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Description of Operating Costs (e.g. Est. Savings / Revenues	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Description of Operating Costs (e.g. Est. Savings / Revenues Description of Savings & Revenues	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Description of Operating Costs (e.g. Est. Savings / Revenues Description of Savings & Revenues	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	

25. Decoto Road Project, Phase II - Bike Lanes & Pedestrian Improvements

Location: Decoto Road (Station Way to Mission Boulevard)
Category: Bike & Ped

Type: Non-recurring

<u>Description:</u> This project proposes to rehabilitate Decoto Road from Station Way to Mission Blvd, install buffered bike lanes on each side, and modify existing intersections (11th, 9th, 7th, 5th, and Mission Blvd) to improve bicycle safety.

<u>Justification:</u> MidPen Housing Corporation has applied for an AHSC Grant to assist in funding the Lazuli Landing Mixed-Use Housing Project along Mission Blvd in the Decoto neighborhood.

Status: Projected start date in FY 2026/2027



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	•	Estimated Co	ost			
Capital Improvements	-	75,000	1,300,000	-	-	1,375,000
		Funding Sour	ras			
SB 1 Road Maint & Rehab Fund	T -	-	300,000	_	_ I	300,000
Solid Waste Street Restoration Fund	_	75,000	-	-	-	75,000
Capital Projects Grants Fund	-	-	1,000,000	-	-	1,000,000
	-	-	-	-	-	-
Total	-	75,000	1,300,000	-	-	1,375,000
		Operating Imp	acts			
Fat Operating Costs	<u> </u>	Operating Imp	acts		<u> </u>	
Est. Operating Costs Description of Operating Costs (e.g. ac						
Est. Savings / Revenues						
Description of Savings & Revenues (e.	g. lower mainte	nance costs, r	educed utility	costs, or antici	ipated revenue	<u>s)</u>
Non-Financial Impacts (e.g. public safe	ty, traffic redu	ction, increase	service life, or	positive envir	onmental effe	cts)

	26. Reser	rved for Fu	ture Projec	et		
		Location:				
		Category:				
Туре:						
Description:		4	No. of the last	- Ba		100
Justification:				*		
				3		183
Status:						
				Γ	г т	5 year
	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
		Estimated Co				
	-	-	-	-	-	-
		Funding Sour	ces			
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	-	-	-	-	-
		Operating Imp	acts.			
Est. Operating Costs		Sperating imp	lacis			
Description of Operating Costs (e.g. add	ditional persor	nnel additiona	l Il maintenance	or additional	utility costs):	
besting the second section of the second section of the second se	attorial policy	men addition	Than to the second	701 444.5.5	dimey doctor.	
Est. Savings / Revenues						
Description of Savings & Revenues (e.g.	. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
New Financial Impacts (a.g. public cafet	traffic rodu	-tier ingress	- service life o	itivo onvir		-+-1
Non-Financial Impacts (e.g. public safet	y, traffic reduc	ction, increase	service iiie, oi	positive envir	onmental effec	<u>cts)</u>

27. Alvarado-Niles Part-Time Transit Lane Pilot Project

Location: Alvarado-Niles Road Category: Transit

Type: Non-recurring

<u>Description:</u> This project proposes part-time transit lanes in each direction along Alvarado-Niles Road between the I-880 Interchange and Decoto Road during the morning and afternoon peak congestion hours to improve on-time performance and travel time for Union City Transit and AC Transit routes.

<u>Justification:</u> The Alvarado-Niles Corridor is a major transit route between Union Landing and the BART Station that provides transit services for the students of James Logan High School and Cesar Chavez Middle School.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	50,000	50,000	-	1	-	100,000
		Funding Sour	ces			
ACTIA Streets & Roads Fund	-	-	-	-	-	-
ACTIA Bike & Ped Paths Fund	-	-	-	-	-	-
Measure BB (2014) Fund	50,000	50,000	-	-	-	100,000
Capital Projects Grants Fund	-	1	-	-	-	-
Гotal	50,000	50,000	-	-	-	100,000
	(Operating Imp	acts			
est. Operating Costs	-	-	-	-	-	-
Description of Operating Costs (e.g	. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Description of Operating Costs (e.g	. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
	. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Description of Operating Costs (e.g						<u>s)</u>
Description of Operating Costs (e.g						5)
Description of Operating Costs (e.g						<u>s)</u>
Description of Operating Costs (e.g						<u>s)</u>
Description of Operating Costs (e.g						<u>s)</u>
Description of Operating Costs (e.g.	(e.g. lower mainte	enance costs, re	educed utility	costs, or antici	pated revenue:	
Description of Operating Costs (e.g	(e.g. lower mainte	enance costs, re	educed utility	costs, or antici	pated revenue:	
Description of Operating Costs (e.g.	(e.g. lower mainte	enance costs, re	educed utility	costs, or antici	pated revenue:	
Description of Operating Costs (e.g.	(e.g. lower mainte	enance costs, re	educed utility	costs, or antici	pated revenue:	

28. Parks & Community Facilities Master Plan

Location: Citywide Category: Parks & Recreation Improvement

Type: Non-recurring

<u>Description:</u> Update the City's Park Master Plan to determine community needs throughout the park system and additionaly identify staffing & maintenance needs throughout the park system.

<u>Justification:</u> The current Parks and Recreation Master Plan was prepared in 1999. An update is needed to develop strategies for service, acquisition, maintenance, and capital improvement at parks throughout the City.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	340,000	-	-	-	-	340,00
		Funding Sour	ces			
Park-In-Lieu Fd	340,000	-	-	-	-	340,00
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	340,000	-	-	-	-	340,00
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.	.g. additional persor	inei, additiona	<u>I maintenance</u>	<u>, or additional</u>	utility costs):	
Description of Operating Costs (e.	g. additional persor	inei, additiona	<u>I maintenance</u>	, or additional	utility costs):	
	g. additional persor	inei, additiona	<u>I maintenance</u>	, or additional	utility costs):	
Est. Savings / Revenues						5)
Est. Savings / Revenues						5)
Est. Savings / Revenues Description of Savings & Revenue						5)
Est. Savings / Revenues						5)
Est. Savings / Revenues						5)
Est. Savings / Revenues	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	
Est. Savings / Revenues Description of Savings & Revenue	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	
Est. Savings / Revenues Description of Savings & Revenue	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	
Est. Savings / Revenues Description of Savings & Revenue	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	

29. Urban Forestry Master Plan

Location: Citywide Category: Trees/Landscape

Type: Non-recurring

<u>Description:</u> Tree inventory, creation of a comprehensive tree pruning program, identifying and prioritizing annual work areas with purchase and use of a new management software, and recommending updates to the City's Street Tree Ordinance.

<u>Justification:</u> Supports the long term care and management of the City's urban forest.

Status: Projected start date FY 2028/2029



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	<u> </u>	Estimated Co	ost			
Capital Improvements	-	-	-	400,000	-	400,000
		Funding Sour	ces			
Park-In-Lieu Fd	-	-	-	400,000	-	400,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Гotal	-	-	-	400,000	-	400,000
		Operating Imp	acts			
est. Operating Costs						
Est. Savings / Revenues						
		nance costs, r	l educed utility	costs, or antici	pated revenues	5)
	s (e.g. lower mainte	enance costs, r	l educed utility	costs, or antici	pated revenues	<u>s)</u>
	s (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenues	<u>s)</u>
	s (e.g. lower mainte	enance costs, r	l educed utility	costs, or antici	pated revenues	5)
	s (e.g. lower mainte	enance costs, r	l educed utility	costs, or antici	pated revenues	5)
Description of Savings & Revenues						
Est. Savings / Revenues Description of Savings & Revenues Non-Financial Impacts (e.g. public						
Description of Savings & Revenues						
Description of Savings & Revenues						

30. Park Repairs & Renovations

Location: Citywide Category: Parks & Recreation Improvement

Type: Recurring

<u>Description:</u> The scope of the work is being expanded to fund all categories of repairs and alterations within City parks on an as-needed basis. Typical project efforts may include renovation of irrigation, landscaping, play equipment, light poles, and pathways.

<u>Justification:</u> This project will provide funding for unforeseen park repairs, as necessary to keep facilities safe, functioning properly, compliant with regulations, and in good public appearance.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	•	Estimated Co	ost			
Capital Improvements	40,000	40,000	40,000	150,000	150,000	420,000
		Funding Sour	ces			
Park-In-Lieu Fd	40,000	40,000	40,000	150,000	150,000	420,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	40,000	40,000	40,000	150,000	150,000	420,000
		Operating Imp	acts			
Fat Onavatina Casta						
Est. Operating Costs Description of Operating Costs (e	e.g. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Description of Operating Costs (a	e.g. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Description of Operating Costs (e						
Description of Operating Costs (a						5)
Description of Operating Costs (e						5)
Description of Operating Costs (e						5)
Description of Operating Costs (e						5)
Description of Operating Costs (e						5)
Description of Operating Costs (e	es (e.g. lower mainte	enance costs, re	educed utility	costs, or antici	pated revenue	
Description of Operating Costs (e	es (e.g. lower mainte	enance costs, re	educed utility	costs, or antici	pated revenue	
Description of Operating Costs (e	es (e.g. lower mainte	enance costs, re	educed utility	costs, or antici	pated revenue	
Description of Operating Costs (e	es (e.g. lower mainte	enance costs, re	educed utility	costs, or antici	pated revenue	

31. Citywide Parks Planting Improvements

Location: Various Parks
Category: Parks & Recreation Improvement

Type: Non-recurring

<u>Description:</u> To replenish needed plant and biodiversity in order to improve park beautification.

<u>Justification:</u> Various parks have been declining in plant biodiversity, space, and overall maintenance of existing trees, shrubs, and bushes. This project will help beautify parks by looking to improve existing space and establishing new planting areas.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost		<u> </u>	
Capital Improvements	30,000	30,000	-	150,000	150,000	360,000
		Funding Sour	ces			
Park-In-Lieu Fd	30,000	30,000	-	150,000	150,000	360,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	30,000	30,000	-	- 150,000	150,000	360,000
Total	30,000	30,000	-	150,000	150,000	300,000
		Operating Imp	acts			
Est. Operating Costs		- p				
Description of Operating Costs (e.g. additional persor	nel, additiona	l maintenance	, or additional	utility costs):	
Est. Savings / Revenues						
Description of Savings & Revenu	ues (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	<u>s)</u>
N. 5	l. C · · · · · · · · ·					
Non-Financial Impacts (e.g. publ	iic sarety, traffic redu	ction, increase	service lite, oi	positive envir	onmental effec	<u>ts)</u>

32. Civic Center Grounds & Park Improvements

Location: City Hall (34009 Alvarado-Niles Road) Category: Parks & Recreation Improvement

Type: Non-recurring

<u>Description</u>: Update the existing landscaping, trees, and irrigation system. Conduct a study and implement recommendations to renovate the pond. Also review how to blend existing park areas.

<u>Justification:</u> Much of the irrigation system at the Civic Center is in need of repair, which until fixed limits the amount of landscaping that can be maintained. The pond is also problematic as it attracts waterfowl which pollute the water and surrounding grounds.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	•	Estimated Co	ost			
Capital Improvements	125,000	-	-	300,000	2,300,000	2,725,000
		Funding Sour	ces			
Park-In-Lieu Fd	125,000	-	-	300,000	2,300,000	2,725,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	125,000	-	-	300,000	2,300,000	2,725,000
	_	Operating Imp	acts			
Est. Operating Costs Description of Operating Costs (e.g. a						
_						
Est. Savings / Revenues						
	g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue:	s)
	g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
	g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
-	g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
	g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
Description of Savings & Revenues (e						
Est. Savings / Revenues Description of Savings & Revenues (e						
Description of Savings & Revenues (e						
Description of Savings & Revenues (e						

33. Stadium Lighting For Sports Fields

Location: Various Ball Fields Category: Parks & Recreation Improvement

Type: Non-recurring

<u>Description:</u> Add/replace/upgrade stadiums at Veterans Memorial Park, Kitayama Ball Fields, Contempo Park, Accinelli Park, Shorty Garcia Park, and Sea Breeze Park.

<u>Justification</u>: To extend playing times and to meet the current demands for playing fields. Union City sports leagues are in need of longer playing times and this project will accommodate the current shortages of playing fields.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost		<u> </u>	
Capital Improvements	80,000	-	-	500,000	-	580,000
		From Nove Consu				
Deals to Lieu Ed	00,000	Funding Sour	ces I	F00 000		F00 000
Park-In-Lieu Fd	80,000	-	-	500,000	-	580,000
	-	-	-	-	-	-
	-	-	-	-	-	-
T-4-1	-	-	-	-	-	-
Total	80,000	-	-	500,000	-	580,000
		Operating Imp	acto			
Est. Operating Costs		Sperating imp	acis	ı		
	/		l :			
Description of Operating Costs	(e.g. additional persor	mei, additiona	maintenance	, or additional	utility costs):	
	<u> </u>		T	T		
Est. Savings / Revenues						
Description of Savings & Reven	ues (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	<u>s)</u>
Non-Financial Impacts (e.g. pub	olic safety, traffic redu	ction, increase	service life. o	r positive envir	onmental effec	ts)
NULL-EIHAHCIAI IIIIDACIS (E.E. DUI		,		, , , , , , , , , , , , , , , , , , ,		
Non-Financiai impacts (e.g. pur						
von-Financial impacts (e.g. pub						
Non-Emancial Impacts (e.g. put						

34. 7 Hills Park Improvements

Location: 7 Hills Park (384 Florence Street)
Category: Parks & Recreation Improvement

Type: Non-recurring

<u>Description:</u> This project will include park roadway access pavement resurfacing, picnic area upgrades, ADA access compliance, and additional park related amenities.

<u>Justification:</u> Roadway access surface to and around the park are in need of a refresh. The small neighborhood park is a great location but is lacking amenities that would attract more patrons. The park will be appealing with upgrades to picnic areas, ADA access, walkways, and landscaping.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	-	250,000	-	1,000,000	-	1,250,000
		Funding Sour	ces			
Park-In-Lieu Fd	-	-	-	625,000	-	625,000
Park Facilities (Impact) Fund	-	250,000	-	375,000	-	625,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	250,000	-	1,000,000	-	1,250,000
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.	g. additional persor	nnel, additiona	<u>l maintenance</u>	, or additional	utility costs):	
	g. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Est. Savings / Revenues						
						<u>s)</u>
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues	s (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Est. Savings / Revenues Description of Savings & Revenue	s (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Est. Savings / Revenues Description of Savings & Revenue	s (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Est. Savings / Revenues Description of Savings & Revenue	s (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	

35. Citywide Parks Surface Improvements

Location: Various Parks
Category: Parks & Recreation Improvement

Type: Non-recurring

<u>Description:</u> To install new resilient playground surfaces and artificial sport turf to various parks. Resilient playground surfaces are the modern day equivalent of sand and bark filled play areas. Safety is a critical concern as falls to playground surfaces account for a high percentage of all injuries. Resilient surfaces also provide ADA access, level surfaces, durability, and protection against serious injury due to falls.

<u>Justification:</u> There are safety concerns for the surfaces of various parks throughout the City. This project will seek to install new surfacing to eliminate safety hazards and create level play areas.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year
		Estimated Co	oct		<u> </u>	Total
Capital Improvements		75,000	-	125,000	125,000	325,000
Capital IIIIpi Overlients	-	73,000	-	123,000	123,000	323,000
		Funding Sour	ces			
Park-In-Lieu Fd	-	75,000	-	125,000	125,000	325,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	75,000	-	125,000	125,000	325,000
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.	g. duditional persor	inei, additiona	<u>i maintenance</u>	, or additional	utility costs):	_
	g. uuuttonur person	mei, additiona	<u>i maintenance</u>	, or additional	utility costs):	
Est. Savings / Revenues						
						<u>s)</u>
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues Description of Savings & Revenue	s (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Est. Savings / Revenues Description of Savings & Revenue	s (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Est. Savings / Revenues Description of Savings & Revenue	s (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Est. Savings / Revenues Description of Savings & Revenue	s (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Est. Savings / Revenues	s (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	

36. Complete Streets Report

Location: Various Category: Streets

Type: Non-recurring

<u>Description:</u> A Complete Street Study will evaluate key corridors to improve travel for all pedestrians, bikes, and transit. These type of improvements may include new signs, pavement stripings, lighting, speed back signs, traffic calming improvements, and other traffic control measures. This study includes reviewing current reports such as the Bicycle and Pedestrian Master Plan and the Local Roadway Safety Plan along with additional data collection and traffic analysis to support potential improvements.

<u>Justification:</u> Staff has received injuries on various corridors and traffic accident reports support the need for a Complete Street Study.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	l ost			TOtal
Capital Improvements	100,000	50,000	50,000	100,000	100,000	400,000
· · · · · · · · · · · · · · · · · · ·	•					
		Funding Sour	ces			
Measure F - Streets & Roads Fd	-	-	-	-	-	-
Measure BB (2014) Fund	-	-	50,000	100,000	100,000	250,000
Measure BB Bike & Ped Fund	100,000	50,000	-	ı	-	150,000
	-	-	-	-	-	-
Total	100,000	50,000	50,000	100,000	100,000	400,000
		Operating Imp	acts			
Est. Operating Costs						
Est Savings / Revenues						
	a lawar mainta		adusad utilitu	ancte ar antici	natad rayanya	c)
	e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
	e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
	e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
	e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
Description of Savings & Revenues (e						
Description of Savings & Revenues (e						
Description of Savings & Revenues (e						
Description of Savings & Revenues (e						
Est. Savings / Revenues Description of Savings & Revenues (e						

37. Roadway Safety Improvements

Location: Various Locations Category: Streets

Type: Non-recurring

<u>Description:</u> This project is for "spot" locations throughout the City where residents or businesses have contacted city staff about safety concerns due to lack of traffic signals, street lights, signs, or traffic control devices. Other inquiries from residents include traffic calming measures to slow down speeding cars in neighborhoods, modify street geometry, or trim/remove vegetation for better visibility.

<u>Justification:</u> Public Works has received various comments from residents about potential improvement projects.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	-	75,000	75,000	75,000	-	225,000
		Funding Sour				
Measure F - Streets & Roads Fd	-	25,000	25,000	25,000	-	75,000
Measure BB (2014) Fund	-	50,000	50,000	50,000	-	150,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	75,000	75,000	75,000	-	225,000
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.g	. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Description of Operating Costs (e.g	. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Description of Operating Costs (e.g						
Description of Operating Costs (e.g						<u>s)</u>
Description of Operating Costs (e.g						<u>s)</u>
Description of Operating Costs (e.g						<u>s)</u>
Description of Operating Costs (e.g						<u>s)</u>
Description of Operating Costs (e.g.	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Description of Operating Costs (e.g	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Description of Operating Costs (e.g.	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Description of Operating Costs (e.g.	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Description of Operating Costs (e.g.	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	

38. UP Safety Crossing Improvements (Whipple Road)

Location: Union Pacific Railroad crossings on Whipple Road Category: Bike & Ped

Type: Non-recurring

<u>Description:</u> Safety improvements at the railroad crossing will be made. Improvements include signage, detectable warnings surfaces, safety gates, lights, striping, drainage, and surface improvements. The upgrades are geared toward pedestrian safety but also have in mind motor vehicle and bicycle operations through each crossing as well.

<u>Justification:</u> The railroad crossing is at-grade, meaning all other modes of travel must yield to trains passing through. This at-grade crossing can be dangerous if it's not properly outfitted with warning signage, gates, lights, etc.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	<u> </u>	Estimated Co	ost			
Capital Improvements	-	200,000	100,000	100,000	-	400,000
		Funding Sour	ces			
Measure BB (2014) Fund	-	200,000	-	-	-	200,000
Measure BB Bike & Ped Fund	-	-	100,000	100,000	-	200,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Гotal	-	200,000	100,000	100,000	-	400,000
		Operating Imp	acts			
Est. Operating Costs						
Est. Savings / Revenues						
Description of Savings & Revenues	(e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	s)
 Non-Financial Impacts (e.g. public s	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	cts)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	cts)
Non-Financial Impacts (e.g. public :	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	cts)
Non-Financial Impacts (e.g. public :	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	cts)

39. Gateway (Caltrans) Site - Plans & Studies

Location: Quarry Lakes Parkway & Alvarado-Niles Road Category: Economic Development

Type: Non-recurring

<u>Description:</u> Infrastructure plans and studies will support the development of about 25 acres of stateowned parcels for a future mixed-use housing development identified in the Station District Area Plan.

<u>Justification:</u> The outdated 2011 East-West Connector project plans were not designed as a local street network with underground utilities infrastructure. Furthermore, visual landscape/streetscape guidelines were not defined and it did not consider adjacent landuse opportunities.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	-	150,000	-	-	-	150,000
		Funding Sour	ces			
DIPSA Development Fund	-	150,000	-	-	-	150,000
	-	-	-	-	-	-
	-	-	-	-	-	-
-	-	-	-	-	-	-
Total	-	150,000	-	-	-	150,000
		Operating Imp	acts	ī		
Est. Operating Costs						
Est. Savings / Revenues						
						-\
Description of Savings & Revenu	ies (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue:	<u>s)</u>
Non-Financial Impacts (e.g. publ	is safaty traffic radu	ction increase	convice life o	r nacitiva anvir	conmontal offor	s+c1
Non-Financial impacts (e.g. publ	ic safety, traffic redu	ction, increase	service life, or	positive envir	oninental enec	<u>, (S)</u>

40. At-Grade Pedestrian Crossing at BART

Location: Station District Area Category: Economic Development

Type: Non-recurring

<u>Description:</u> This project proposes to complete the Union City Bart Station, a two-sided station with a new BART Pedestrian At-Grade (Oakland Subdivision) Crossing with warning gates and safety railing to East Plaza and the Station District Area. Other Oakland Subdivision improvements include at-grade crossing improvements at Decoto and the closure of I Street.

<u>Justification</u>: This project has been identified as a high priority in the Strategic Plan by making Union City BART Station, two-sided with direct connection to the Station District Area.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	st		•	
Capital Improvements	100,000	400,000	-	-	-	500,000
		Funding Sour	ces			
DIPSA Development Fund	100,000	400,000	-	-	-	500,000
Measure BB Bike & Ped Fund	-	-	-	-	-	-
Capital Projects Grants Fund	-	-	-	-	-	-
Public Improvements Fund	-	-	-	-	-	-
Total	100,000	400,000	-	-	-	500,000
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.g	. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Est. Savings / Revenues						
Description of Savings & Revenues	(e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	5)
Non-Financial Impacts (e.g. public s	safety, traffic redu	ction, increase	service life, or	r positive envir	onmental effec	ts)
The state of the s				, , , , , , , , , , , , , , , , , , ,		· <u>1</u>

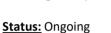
41. WCA (Waste Consolidation Area) Site - Parking & Development Plans

Location: Citywide Category: Economic Development

Type: Recurring

<u>Description:</u> The Waste Consolidation Area (WCA) site, which includes slag from the former Pacific State Steel Corp site on 11th Street is City property. This site will be impacted by the proposed Southern Alameda County Integrated Rail (SoCo Rail) project with a proposed intercity rail station and layover facilities. The City plans to prepare development options to compliment this new rail station.

<u>Justification:</u> With the proposed SoCo Rail project considering use of a western portion of the WCA for a proposed railroad yard layover facility, the City has the opportunity to consider development options for the remaining WCA parcel.





	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	•	Estimated Co	ost			
Capital Improvements	20,000	-	50,000	-	50,000	120,000
		Funding Sour				
DIPSA Development Fund	20,000	-	50,000	-	50,000	120,000
Public Improvements Fund	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	20,000	-	50,000	-	50,000	120,000
		Operating Imp	acts			
Est. Operating Costs						
Est. Savings / Revenues						
Description of Savings & Revenues	(e.g. lower mainte	nance costs. r	educed utility	costs. or antici	pated revenue	s)
	(e-g-					<u> 1</u>
Non-Financial Impacts (e.g. public s	afety traffic redu	ction increase	service life or	nositive envir	onmental effec	rts)
Translation in page 16-3. pasite 5	a.c., ciamo icaa	2	22. 1.02 01	peoicire cityii	Tencar ence	<u> </u>

42. 11th Street Fountain Upgrades

Location: 11th Street (near BART Station)
Category: Parks & Recreation Improvement

Type: Non-recurring

<u>Description:</u> Rehabilitation of the 11th Street fountain with new grout, pumping, and filtration control systems.

<u>Justification:</u> The 11th Street fountain leaks and needs new grout. The pump and filtration controls are also unreliable and are in frequent need of maintenance. Upgrading the fountain will ultimately reduce the cost currently required to maintain it.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	<u>'</u>	Estimated Co	ost	L	<u>'</u>	
Capital Improvements	630,000	-	-	-	-	630,000
	T	Funding Sour	ces	ı	·	
DIPSA Development Fund	-	-	-	-	-	-
Public Improvements Fund	630,000	-	-	-	-	630,00
	-	-	-	-	-	-
T-4-1	-	-	-	-	-	-
Total	630,000	-	-	-	-	630,000
		On a watin a lunco				
Fat On antina Casta	(Operating Imp	acts	I		
Est. Operating Costs						
Description of Operating Costs (e	<u>.g. additional persor</u>	inei, additiona	<u>i maintenance</u>	, or additional	utility costs):	
Est. Savings / Revenues						
Description of Savings & Revenue	es (e.g. lower mainte	nance costs. r	educed utility	costs. or antici	pated revenues)
N		,				
Non Financial Insurants (s. c. m. deli	f - t t ff: d	-4: :	: lif			1-1
Non-Financial Impacts (e.g. public	sarety, traffic redu	ction, increase	service life, of	r positive envir	onmental effec	<u>ts)</u>

43. Station District Pedestrian Bridge

Location: Station District & Station East Connection Category: Bike & Ped

Type: Non-recurring

<u>Description:</u> In accordance with the Intermodal Station District Plan, the City will provide a pedestrian bridge across the Niles Subdivision railroad track. The bridge will create a seamless pedestrian spine connecting the Station East to the Station District area.

<u>Justification:</u> The Station District Pedestrian Bridge is identified in Alameda County's 2020 Countywide Transportation Plan (CTP) and Union City's 2021 Bicycle and Pedestrian Master Plan (BPMP).



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	-	-	-	-	200,000	200,000
		Funding Sour	ces			
DIPSA Development Fund	-	-	-	-	200,000	200,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	-	-	-	200,000	200,000
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e	.g. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
	.g. additional persor	nnel, additiona	<u>l maintenance</u>	, or additional	utility costs):	
Description of Operating Costs (e	.g. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
)
Est. Savings / Revenues						1
Est. Savings / Revenues)
Est. Savings / Revenues)
Est. Savings / Revenues						1
Est. Savings / Revenues	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	
Est. Savings / Revenues Description of Savings & Revenue	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	
Est. Savings / Revenues Description of Savings & Revenue	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	
Est. Savings / Revenues Description of Savings & Revenue	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	

44. Intermodal Station, Phase III (Intercity Rail)

Location: Union City BART Station (10 Union Square)
Category: Economic Development

Type: Non-recurring

<u>Description:</u> MTC has identified the Union City BART Station, utilizing the existing Oakland Subdivision railway, as the mid-term Intercity Rail Station with ACE as the rail provider. This rail service will connect several Central Valley counties to the Bay Area with connection to Merced to the south and the Sacramento area to the north.

<u>Justification</u>: The design and layout of the proposed intercity rail station requires coordination with the proposed BART Pedestrian At-Grade Crossing and Quarry Lakes Parkway. In addition, the rail station will require modification to 11th Street, East Plaza, Block 5, and the Restoration site.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year
	2023,2020	-	-	2020, 2023	2023, 2030	Total
		Estimated Co	ost			
Capital Improvements	-	-	-	500,000	-	500,000
		Funding Sour	ces			
DIPSA Development Fund	-	-	-	500,000	-	500,000
Public Improvements Fund	-	-	-	-	-	
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	-	-	500,000	-	500,000
		Operating Imp	acts		T	
Est. Operating Costs						
Description of Operating Costs (e.	g. additional persor	inei, additiona	<u>I maintenance</u>	, or additional	utility costs):	
	g. additional person	nnei, additiona	I maintenance	, or additional	utility costs):	
Est. Savings / Revenues						
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues Description of Savings & Revenue:	s (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Est. Savings / Revenues Description of Savings & Revenue:	s (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Est. Savings / Revenues Description of Savings & Revenue:	s (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Est. Savings / Revenues Description of Savings & Revenues Non-Financial Impacts (e.g. public	s (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Est. Savings / Revenues Description of Savings & Revenue:	s (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	

45. Station District Landscaping Enhancements

Location: Station District Area Category: Economic Development

Type: Non-recurring

<u>Description:</u> The existing trees and landscaping within the current core of the Station District Area and the adjacent housing developments need to be evaluated and updated. This project will allow the City to evaluate the existing landscaping and irrigation systems and development designs to enhance or modify the existing condition.

<u>Justification:</u> The goal is to keep this vibrant area well-maintained and attractive for future development adjacent to the Union City BART Station, the proposed Intercity Rail Station, and Quarry Lakes Parkway.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	50,000	500,000	-	-	-	550,000
		Funding Sour	ces			
DIPSA Development Fund	-	500,000	-	-	-	500,000
Public Improvements Fund	50,000	-	-	-	-	50,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Гotal	50,000	500,000	-	-	-	550,000
	(Operating Imp	acts			
Est. Operating Costs						
Est. Savings / Revenues						
Description of Savings & Revenues	(e.g. lower mainte	nance costs, r	educed utility	<u>costs, or antici</u>	pated revenue	<u>s)</u>
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	r positive envir	onmental effec	cts)

46. Block 5 Parking - Mobility Hub

Location: 11th Street (adjacent to East Plaza) Category: Economic Development

Type: Non-recurring

<u>Description:</u> To provide amenities and multi-modal parking for the Station Area residents/businesses and local commuters using BART, Dumbarton Express, AC Transit, or Union City Transit.

<u>Justification:</u> The mobility hub will be a centralized location that will enable travelers to access multiple transportation options, from BART, local transit, and future planned regional rail. This mobility is critical in achieving per capital GHG reductions and supporting the region's long-range transportation by offering comfortable and convenient amenities and seamless transfers across multiple options.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	•	Estimated Co	ost			
Capital Improvements	250,000	3,259,000	500,000	-	-	4,009,000
		Funding Sour				
DIPSA Development Fund	-	1,000,000	500,000	-	-	1,500,000
Capital Projects Grants Fund	-	2,259,000	-	-	-	2,259,000
Public Improvements Fund	250,000	-	-	-	-	250,000
Takal	- 250,000	- 2 250 000	-	-	-	4 000 000
Total	250,000	3,259,000	500,000	-	-	4,009,000
		Operating Imp	acts			
Est. Operating Costs		Operating imp	acis			
Description of Operating Costs (e.g	additional narcar	nol odditions	l maintananaa	or additional	utility costs).	
Description of Operating Costs (e.g.	. additional persor	inei, auditiona	i maintenance	, or additional	utility costs).	
Est Covings / Dovonyos						
Est. Savings / Revenues	/		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			`
Description of Savings & Revenues	(e.g. lower mainte	enance costs, r	eaucea utility	costs, or antici	pated revenue	<u>s)</u>
Non-Financial Impacts (e.g. public s	afety, traffic redu	ction, increase	service life, or	positive envir	onmental effe	<u>cts)</u>
-			<u> </u>			

47. Mission Blvd "Complete Streets"

Location: Mission Boulevard (between Decoto Road & 7th Street)

Category: Streets

Type: Non-recurring

<u>Description:</u> Develop concepts for modifying Mission Blvd to meet today's multimodal designs and Complete Streets policies, along with connecting neighborhoods with new traffic signals for safe pedestrian-bike crossings.

<u>Justification</u>: This project significantly improves the north-south connection for bikes and pedestrians, and improves access to the Union City BART Station and Station District Area. These improvements are identified in the City's 2021 BPMP Update.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	-	-	150,000	850,000	-	1,000,000
		Funding Sour				
DIPSA Development Fund	-	-	150,000	850,000	-	1,000,000
	-	-	-	-	-	-
	-	-	-	-	-	<u>-</u>
Total	-	-	150,000	-	-	1 000 000
iotai	-	-	150,000	850,000	-	1,000,000
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.	g. additional persor	nel, additiona	l maintenance	, or additional	utility costs):	
Est. Savings / Revenues						
Description of Savings & Revenues	s (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effe	cts)

48. Bike & Pedestrian Crossing Improvements

Location: Various Locations Category: Bike & Ped

Type: Non-recurring

<u>Description:</u> To improve bicycle and pedestrian safety when crossing at intersection or mid-block. The 2021 Bike and Ped Master Plan will identify various bicycle and pedestrian crossing locations, along with high priority corridors, for encouraging residents to bike or walk to school, work, etc.

<u>Justification:</u> With an engaged advisory committee helping to guide development, this project will provide improvements that create a more active biking and walking community.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	st			
Capital Improvements	-	50,000	1	50,000	-	100,000
		Funding Sour	ces			
Measure BB Bike & Ped Fund	-	50,000	-	50,000	-	100,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	50,000	-	50,000	-	100,000
		Operating Imp	acts			
Est. Operating Costs						
Est. Savings / Revenues						
Description of Savings & Revenues	s (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	<u>s)</u>
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	cts)

49. Dyer Street Sidewalk Extension

Location: Dyer Street (along Walmart frontage)
Category: Sidewalk

Type: Non-recurring

<u>Description:</u> This project proposes to plan, design, and construct a new sidewalk along Dyer Street to provide a continuous walkway from the proposed interchange improvements to the Union Landing Shopping Center.

<u>Justification</u>: The new sidewalk will improve access to Union Landing. This project also extends Union City's Bicycle and Pedestrian network identified in the City's 2021 Bike & Ped Master Plan Update.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	•	Estimated Co	st			
Capital Improvements	-	-	-	-	150,000	150,000
		Funding Sour	ces			
Measure BB Bike & Ped Fund	-	-	-	-	150,000	150,000
	-	-	-	-	-	-
	-	-	-	-	-	-
T-4-1	-	-	-	-	-	-
Total	-	-	-	-	150,000	150,000
		Operating Imp	acts			
Est. Operating Costs		operating imp	acis			
Description of Operating Costs (e.g	additional persor	nel additiona	l maintenance	or additional	utility costs):	
Description of Operating Costs (e.g	g. additional person	mei, additiona	- maintenance	, or additional	utility costs).	
Est. Savings / Revenues						
Description of Savings & Revenues	(e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	5)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	r positive envir	onmental effec	ts)

50. Transit Heavy-Duty Battery Electric Vehicle Procurement

Location: City Corporation Yard (34650 7th Street) Category: Transit

Type: Recurring

<u>Description:</u> Union City Transit was awarded an FTA Section 5339c Low or No Emission Bus Program grant in August 2022 to fund the replacement of 14 buses. The FTA program allows partnering with a bus manufacturer and Union City Transit selected locally built Gillig to build the vehicles. City Council awarded the procurement to Gillig on 01/10/2023. The buses are currently scheduled to start arriving in Quarter 3 of 2024 at a rate of 2 buses per week.

<u>Justification:</u> The procurement of replacement vehicles will meet a requirement by the California Air Resources Board (CARB) that requires transit fleets to start switching to zero-emission vehicles.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	st			
Capital Improvements	13,423,939	-	-	-	-	13,423,939
		Funding Sour	ces			
Capital Projects Grants Fund	13,373,939	-	-	-	-	13,373,939
Transit Fund	50,000	-	-	-	-	50,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	13,423,939	-	-	-	-	13,423,939
		Operating Imp	acts			
Est. Operating Costs						
		•		<u> </u>	utility costs):	
		•			zemey costsj.	
Est. Savings / Revenues					<u>xumry 603(3).</u>	
	es (e.g. lower mainte					5)
Est. Savings / Revenues Description of Savings & Revenue	es (e.g. lower maintei					<u>5)</u>
	es (e.g. lower mainter					5)
	es (e.g. lower maintei					5)
	es (e.g. lower mainter					5)
Description of Savings & Revenue		nance costs, re	educed utility o	osts, or anticip	pated revenues	
		nance costs, re	educed utility o	osts, or anticip	pated revenues	
Description of Savings & Revenue		nance costs, re	educed utility o	osts, or anticip	pated revenues	
Description of Savings & Revenue		nance costs, re	educed utility o	osts, or anticip	pated revenues	

51. HMGP Ruggieri Senior Center Generator

Location: Ralph & Mary Ruggieri Senior Center (33997 Alvarado-Niles Road)
Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> Replacement of the stand-by emergency generator at the Ruggieri Senior Center.

<u>Justification:</u> The original generator failed in 2013. This is the site for the City's Emergency Operations Center (EOC).



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	<u> </u>	Estimated Co	ost			
Capital Improvements	677,950	-	-	-	-	677,950
		Funding Sour	cos			
Capital Projects Grants Fund	272,950	-	_		T	272,950
CAP Facilities Improvs DIF Fd	405,000	-	_	_	-	405,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	677,950	-	-	-	-	677,950
		Operating Imp	acts			
Est. Operating Costs Description of Operating Costs (e.,						
Est. Savings / Revenues						
Description of Savings & Revenues	s (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	<u>s)</u>
Non-Financial Impacts (e.g. public	safaty traffic radu	ction increase	sonvice life ou	r positivo opvir	conmontal offor	+c)
non-rinanciai impacts (e.g. public	salety, traffic fedu	Liion, micrease	service iiie, Oi	positive effoli	ommental effec	13]

Location: Various City Facilities Category: Facilities Improvement Type: Non-recurring **Description:** TBD Justification: TBD Status: Projected start date in FY 2025/2026 5 year 2025/2026 2026/2027 2027/2028 2028/2029 2029/2030 Total **Estimated Cost** Capital Improvements 50,000 50,000 100,000 **Funding Sources** CAP Facilities Improvs DIF Fd 50,000 50,000 100,000 100,000 Total 50,000 50,000 **Operating Impacts** Est. Operating Costs Description of Operating Costs (e.g. additional personnel, additional maintenance, or additional utility costs): Est. Savings / Revenues Description of Savings & Revenues (e.g. lower maintenance costs, reduced utility costs, or anticipated revenues) Non-Financial Impacts (e.g. public safety, traffic reduction, increase service life, or positive environmental effects)

52. Remote Site Security Camera Renovation

53. Conference Room AV Upgrade - PD & Holly

Location: Police Department (34009 Alvarado-Niles Road) & Holly Center (31600 Alvarado Boulevard)
Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> Replace current ProWise displays and stands, as well as perform electrical work and construction needed to support the displays.

<u>Justification:</u> The Interactive touchscreens and imbedded computers in the Police Department briefing room and conference rooms have begun to show signs of slowness and intermittent failures. The same goes for the conference rooms at the Holly Community Center. New interactive displays will allow for manufacture support and provide enhanced collaboration and virtual meeting experiences.



Capital Improvements CAP Facilities Improvs DIF Fd Total	40,000 40,000 - - 40,000	### Estimated Co ### 40,000 Funding Source ### 40,000	40,000	- - -	-	120,000 120,000
CAP Facilities Improvs DIF Fd	40,000	Funding Source 40,000	ces 40,000	-	-	
·	- - -	40,000 - - -	40,000	-		120,000
·	- - -	40,000 - - -	40,000	-		120,000
·	- - -	-	-	-		120,000
Total	-	-	-		-	
Total	-	-	-	_		-
Total	40,000	-			-	-
Total	40,000		-	-	-	-
		40,000	40,000	-	-	120,000
	(Operating Imp	acts		T	
Est. Operating Costs						
Est. Savings / Revenues						
Description of Savings & Revenues (e.g.	. lower mainte	nance costs, r	educed utility	costs, or antici	ipated revenues	<u>s)</u>
Non-Financial Impacts (e.g. public safet	y, traffic reduc	ction, increase	service life, or	positive envir	onmental effec	cts)

54. Holly Center Modernization

Location: Holly Community Center (31600 Alvarado Boulevard)
Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> Upgrade fire alarm system, replace tile at front entrance, install 2nd level in storage room, install security lighting, refinish floor in dance studio, replace stage curtain, remodel kitchen, paint interior/exterior, replace floor in offices, update the front office to support an ergonomic workspace, upgrade the trash dumpster enclosure, replacement of carpet, and improvements to the counter and storage area.

<u>Justification</u>: Floor, tile, and concrete are aged, kitchen has deteriorated, interior and exterior painting is faded and chipped, and trash enclosure does not meet environmental code requirements.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year
	2023/2020	-	-	2020/2023	2023/2030	Total
		Estimated Co	ost			
Capital Improvements	120,000	1,035,000	-	-	-	1,155,000
		Funding Sour	ces			
CAP Facilities Improvs DIF Fd	120,000	1,035,000	-	-	-	1,155,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	120,000	1,035,000	-	-	-	1,155,000
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.g	. additional persor	nnel, additiona	<u>l maintenance</u>	, or additional	utility costs):	
	additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Est. Savings / Revenues						
Est. Savings / Revenues						<u>s)</u>
						<u>s)</u>
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues Description of Savings & Revenues	(e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	
Est. Savings / Revenues Description of Savings & Revenues	(e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	
Est. Savings / Revenues Description of Savings & Revenues	(e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	
Est. Savings / Revenues	(e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	
Est. Savings / Revenues Description of Savings & Revenues	(e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	

55. Fire Station 32 Improvements

Location: Fire Station #32 (31600 Alvarado Boulevard)
Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> Replace leaking roof, remove carpet in dayroom/gym area, polish concrete floors, replace tile in shower stalls, and refinish cabinets.

<u>Justification:</u> The building's roof has developed several leaks and has reached the end of its useful life and will continue to have issues until a replacement is installed. The carpet in the dayroom and gym area is old and stained. Removing the carpet and polishing concrete floors is more hygienic, more durable, and easier to clean. Tiles in the shower stalls are broken and the grout is moldy. The varnish finish of the kitchen and bathroom cabinets are stained and worn-out.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	st			
Capital Improvements	-	240,000	-	-	-	240,000
		Funding Sour	ces			
CAP Facilities Improvs DIF Fd	-	240,000	-	-	-	240,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	240,000	-	-	-	240,000
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e	e.g. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
	e.g. additional persor	nnel, additiona	<u>l maintenance</u>	, or additional	utility costs):	
Description of Operating Costs (e	e.g. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
						5)
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues						5)
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues						5)
Est. Savings / Revenues	es (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenues	
Est. Savings / Revenues Description of Savings & Revenue	es (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenues	
Est. Savings / Revenues Description of Savings & Revenue	es (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenues	
Est. Savings / Revenues Description of Savings & Revenue	es (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenues	

56. Corporation Yard Modernization, Phase 1B

Location: City Corporation Yard (34650 7th Street)
Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> Perform several disaster preparedness essential site upgrades, which include several site security and safety measures. These measures include upgrading the security cameras, modifications to the access controls, installation of a public address system and building a fiber optic termination room.

<u>Justification:</u> The Corp Yard Maintenance Facility is about 25 years old and needs to be mdernized to meet current operational standards. It also includes facilities and supplies that support citywide maintenance operations.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	310,000	100,000	200,000	1,600,000	-	2,210,000
		Funding Sour				
CAP Facilities Improvs DIF Fd	210,000	100,000	200,000	1,600,000	-	2,110,000
CY Fuel Facility & Maint Fund	100,000	-	-	-	-	100,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	310,000	100,000	200,000	1,600,000	-	2,210,000
	(Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.g	. additional persor	nel, additiona	l maintenance	, or additional	utility costs):	
Description of Operating Costs (e.g	. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
	. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Description of Operating Costs (e.g						<u>s)</u>
Description of Operating Costs (e.g						<u>s)</u>
Description of Operating Costs (e.g						<u>s)</u>
Description of Operating Costs (e.g						<u>s)</u>
Description of Operating Costs (e.g						<u>s)</u>
Description of Operating Costs (e.g	(e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	
Description of Operating Costs (e.g.	(e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	
Description of Operating Costs (e.g.	(e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	
Description of Operating Costs (e.g.	(e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	

57. City-Owned Building Repairs & Renovations

Location: Various City Facilities Category: Facilities Improvement

Type: Recurring

<u>Description:</u> Annual project to fund repairs and alterations to various city buildings on an as-needed basis. Typical projects include HVAC, painting, floor coverings, roofing, and interior remodels.

<u>Justification:</u> This project will provide for unforeseen building repairs, as necessary to keep facilities safe, functioning properly, compliant with regulations, and support departmental missions while keeping a good public appearance.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	•	Estimated Co	st		•	
Capital Improvements	50,000	150,000	150,000	60,000	60,000	470,000
		Francisca Carre				
CAR Escilition Income of DIE Ed	F0.000	Funding Sour		60,000	50,000	470.000
CAP Facilities Improvs DIF Fd	50,000	150,000	150,000	60,000	60,000	470,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	50,000	150,000	150,000	60,000	60,000	470,000
10441	30,000	130,000	130,000	00,000	00,000	470,000
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.g	g. additional persor	nel, additiona	l maintenance	, or additional	utility costs):	
Est. Savings / Revenues						
Description of Savings & Revenues	(e.g. lower mainte	nance costs, re	educed utility	costs, or antici	pated revenues	<u>)</u>
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	<u>ts)</u>
		-				

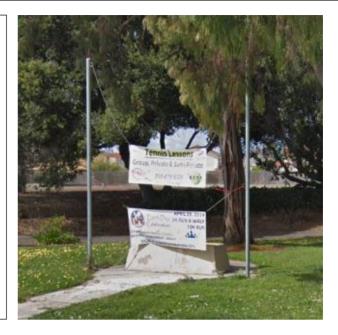
58. Electronic Program Boards at City Facilities

Location: Various City Facilities Category: Signage

Type: Non-recurring

<u>Description:</u> Installation of electronic message boards to display program information at the Mark Green Sports Center, Holly Community Center, and Kennedy Youth Center.

<u>Justification</u>: The City currently uses banners to post community events at high profile locations throughout the City. Installing message boards will allow staff to update and modify messages without the use of banners thereby saving time and money.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	st			
Capital Improvements	-	300,000	-	-	-	300,000
		Funding Source	ces			
CAP Facilities Improvs DIF Fd	-	300,000	-	-	-	300,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	300,000	-	-	-	300,000
		Operating Imp	acts	ī	ı	
Est. Operating Costs						
Description of Operating Costs (e.g	<u>g. additional persor</u>	nnel, additiona	<u>l maintenance</u>	, or additional	utility costs):	
Est. Savings / Revenues						
Description of Savings & Revenues	(e.g. lower mainte	nance costs, re	educed utility	costs, or antici	pated revenues	5)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, o	r positive envir	onmental effec	ets)
				<u></u>		<u> </u>

59. Fire Station 31 Improvements

Location: Fire Station #31 (33555 Central Avenue) Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> Kitchen renovation, restroom rehabilitation, and HVAC/rollup doors/window replacement.

<u>Justification:</u> Tiles, drains and the plumbing in showers have deteriorated. The original kitchen (counters, cabinets, flooring and appliances) have also deteriorated. The HVAC system, rollup doors, and windows also need replacing.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	<u> </u>	Estimated Co	st		. "	
Capital Improvements	-	800,000	-	-	-	800,000
		Funding Sour	ces			
CAP Facilities Improvs DIF Fd	-	800,000	-	-	-	800,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	
Total	-	800,000	-	-	-	800,000
		Operating Imp	acts		,	
Est. Operating Costs						
Est. Savings / Revenues						
Description of Savings & Revenues	s le g lower mainte	enance costs in	educed utility	costs or antici	inated revenue	s)
best paint of savings a nevertace	C.B. IOWEI IIIdillite	2.1.4.100 00313, 1	caacca atility	2222, 01 4111101	pateu revenue.	<u>~1</u>
Non-Financial Impacts (e.g. public	safety, traffic redu	ction. increase	service life o	r positive envir	ronmental effec	cts)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	r positive envir	onmental effec	cts)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	r positive envir	onmental effec	cts)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	r positive envir	ronmental effec	cts)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	r positive envir	onmental effec	cts)

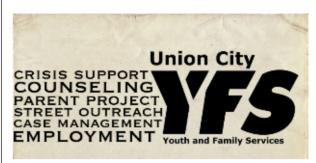
60. Office Space for YFS & Centro De Servicios (Lazuli)

Location: Mission Boulevard, D Street, E Street, & Lazuli Landing Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> New office space for Youth and Family Services (YFS) and Centro De Servicios. This is a requirement based on the Disposition and Development Agreement with MidPen Housing, Contract C5463, and Resolution 5632-20.

<u>Justification:</u> This project will fulfill a need to consolidate YFS and Centro De Servicios, as well as provide services to Lazuli Landing residents.





	ī	ı			1	
	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	st			
Capital Improvements	-	-	900,000	900,000	-	1,800,000
		Funding Sour				
CAP Facilities Improvs DIF Fd	-	-	900,000	900,000	-	1,800,000
	-	-	-	-	-	-
	-	-	-	-	-	-
T	-	-	-	-	-	-
Total	-	-	900,000	900,000	-	1,800,000
		Operating Imp	acts			
Est. Operating Costs	<u> </u>	Operating imp	acts			
Description of Operating Costs (e.g. ad	ditional persor	nel additiona	l maintenance	or additional	utility costs):	
Description of Operating costs (e.g. ad	artional persor	mei, additiona	- maintenance	, or additional	utility costs).	
Est. Savings / Revenues						
Description of Savings & Revenues (e.g	. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
Non-Financial Impacts (e.g. public safe	ty, traffic redu	ction, increase	service life, or	positive envir	onmental effe	cts)

61. City-Owned Parking Lot Improvements

Location: Various City Facilities Category: Facilities Improvement

Type: Recurring

<u>Description:</u> Repairs and maintenance to city-owned parking lots on an as-needed basis.

<u>Justification</u>: Gas Tax, SB-1 Road Maintenance, and Measure B funds cannot be used to fund parking lot maintenance. Consequently a different source of funding is needed. And without routine pavement maintenance, parking lots will deteriorate and become more costly to ultimately repair.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	<u>'</u>	Estimated Co	ost			
Capital Improvements	30,000	100,000	100,000	100,000	50,000	380,000
		Funding Sour				
CAP Facilities Improvs DIF Fd	30,000	100,000	100,000	100,000	50,000	380,000
	-	-	-	-	-	-
	-	-	-	-	-	-
ratal	-	100.000	100.000	100 000	-	-
Total	30,000	100,000	100,000	100,000	50,000	380,000
		Operating Imp	acts			
Est. Operating Costs			acts			
Description of Operating Costs (e.g	a additional percer	nol additiona	l maintananca	or additional	utility costs):	
Description of Operating Costs (C.)	g. additional person	mei, additiona	- maintenance	, or additional	utility costsj.	
Est. Savings / Revenues						
Description of Savings & Revenues	le g lower mainte	nance costs ir	educed utility	costs or antici	nated revenues	:1
bescription of savings & nevenues	ye.g. lower manite		caacca atmey		pateu revenues	<u>, </u>
Non-Financial Impacts (e.g. public	safety traffic reduc	rtion increase	service life or	nositive envir	onmental effec	ts)
Landida Impacto (C.B. pablic	salety) traine read	2	22. 1102 1110, 01	positive crivii		<u>-</u>

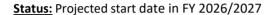
62. Civic Center Public Vehicle Charging Stations

Location: City Hall (34009 Alvarado-Niles Road)
Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> Provide three public-use vehicle charging stations as a pilot project at the parking lot between City Hall and the Union City Library.

<u>Justification:</u> With the rise of electrical vehicle popularity, providing public charging stations at the library would be both a community service and revenue generator for the City. Existing infrastructure would make this a fairly easy and cost effective improvement to install.





	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	st			
Capital Improvements	-	150,000	-	-	-	150,000
		Funding Sour	ces			
CAP Facilities Improvs DIF Fd	-	150,000	-	-	-	150,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	150,000	-	-	-	150,000
		Operating Imp	acts	ī		
Est. Operating Costs						
		mer, additiona	i mamtenance	, or additional	utility costs).	
		mer, additiona	maintenance	, or additional	utility costs).	
Est. Savings / Revenues		mer, additiona	mantenance	, or additional	utility Costs).	
						<u>s)</u>
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues						<u>s)</u>
Est. Savings / Revenues	es (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue:	
Est. Savings / Revenues Description of Savings & Revenue	es (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue:	
Est. Savings / Revenues Description of Savings & Revenue	es (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue:	
Est. Savings / Revenues Description of Savings & Revenue	es (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue:	

63. Mark Green Sports Center New Emergency Generator

Location: Mark Green Sports Center (31224 Union City Boulevard)
Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> Install a new standby generator at the Mark Green Sports Center.

<u>Justification:</u> The site is the City's alternate Emergency Operations Center (EOC) along the west side of the City. A backup generator will supply power to the building during a power outage. Currently, the building is equipped with a battery backup system that is capable of supplying power for approximately 1 hour to a few critical building components (minimal lighting and power outlets).



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	-	100,000	400,000	-	-	500,000
		Funding Sour				
CAP Facilities Improvs DIF Fd	-	100,000	400,000	-	-	500,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	100,000	400,000	-	-	500,000
		Operating Imp	acts		T	
Est. Operating Costs						
Description of Operating Costs (e.g	g. additional persor	nnel, additiona	<u>l maintenance</u>	<u>, or additional</u>	utility costs):	
5 . 6						
Est. Savings / Revenues	,					
Description of Savings & Revenues	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenues	<u>s)</u>
Non-Financial Impacts (e.g. public	satety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	<u>cts)</u>
_						

64. Kennedy Center Modernization

Location: Kennedy Youth Center (1333 Decoto Road) Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> Installation of a new HVAC sytem at the Kennedy Youth Center.

<u>Justification:</u> This facility's current system is outdated and is in need of a replacement. A modern system is important for efficiency, as well as proper operations and controls to manage climate in the building.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	-	150,000	350,000	-	-	500,000
		- " -				
		Funding Sour			 	
CAP Facilities Improvs DIF Fd	-	150,000	350,000	-	-	500,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	
Total	-	150,000	350,000	-	-	500,000
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.g	<u>g. additional persor</u>	nnel, additiona	<u>l maintenance</u>	<u>, or additional</u>	utility costs):	
Est. Savings / Revenues						
Description of Savings & Revenues	(e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	5)
·	· · · ·	•	-	,	•	<u></u> -
Non-Financial Impacts (e.g. nublic	safety traffic redu	ction increase	service life or	nositive envir	onmental effec	†¢)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	ts)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	its)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	its)

65. New Park Restrooms

Location: Arroyo & William Cann Parks Category: Parks & Recreation Improvement

Type: Non-recurring

<u>Description:</u> Restrooms at two parks (Arroyo and William Cann Park) are due for major repairs and modernization. The project will replace the current restrooms with more modern amenities that will improve accessibility. Additional modernization equipment will also help to reduce maintenance costs and increase security.

<u>Justification</u>: The occurrence of major repairs of the restroom buildings warrants the need for new facilities. Modernization of amenities will increase reliability and use, while the inclusion of automatic locks will help secure the facilities after hours.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	<u> </u>	Estimated Co	st			
Capital Improvements	-	600,000	-	-	-	600,000
		Funding Sour	ces			
Park Facilities (Impact) Fund	-	600,000	-	-	-	600,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	600,000	-	-	-	600,000
		Operating Imp	acts			
Est. Operating Costs						
Est. Savings / Revenues						
Description of Savings & Revenue	es (e.g. lower mainte	enance costs, re	educed utility	<u>costs, or antici</u>	pated revenues	<u>s)</u>
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	cts)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	cts)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	cts)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	cts)

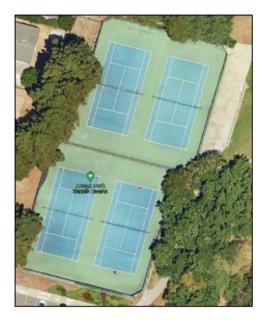
66. Arroyo Park Enhancements

Location: Arroyo Park (35199 Astor Street) Category: Parks & Recreation Improvement

Type: Non-recurring

<u>Description:</u> The Arroyo Park Tennis Courts are the only public tennis courts that serve the City's east side population. The courts are worn down along with the basketball court nearby. Additional enhancements are needed to revitalize the park, such as restroom facilities, landscaping, and shading. The project will also consider pickleball courts and a lighting system around all the courts for the ability to play at night.

<u>Justification:</u> Modern recreational facilities and amenities are important for vibrant community interaction. These improvements will serve the active community.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	-	400,000	1,000,000	-	-	1,400,000
		Funding Sour				
Park Facilities (Impact) Fund	-	400,000	1,000,000	-	-	1,400,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	400,000	1,000,000	-	-	1,400,000
Total	-	400,000	1,000,000	-	-	1,400,000
		Operating Imp	arts			
Est. Operating Costs		peruting imp				
Description of Operating Costs (e.	g additional nersor	nel additiona	l maintenance	or additional	utility costs).	
Est. Savings / Revenues						
Description of Savings & Revenue	s le golower mainte	nance costs in	educed utility	costs or antici	nated revenue	c)
Description of Savings & Revenue.	s (e.g. lower mainte	marice costs, i	educed dillity	costs, or arrite	pateu revenue	<u>ગ</u>
Non-Financial Impacts (e.g. public	safety, traffic redu	ction. increase	service life. o	positive envir	onmental effe	cts)
	,	•	•	•		

67. Corporation Yard Master Plan

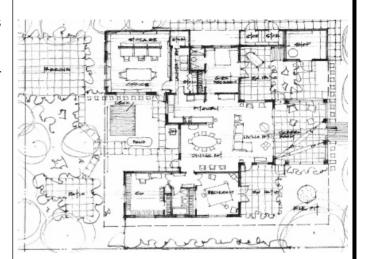
Location: City Corporation Yard (34650 7th Street)
Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> The Public Works Maintenance Facility is about 25 years old and needs to be modernized to meet current operational standards. The draft Master Plan, Phase 1 presented to City Council in the summer 2024 has identified the following near term improvements: Phase 1A: EV Bus Transition/Security Wall Shift, Phase 1B: Disaster and Preparedness + Essential Upgrades, Phase 1C: Improve Operational Efficiency and Phase 1D: SB1383 Compliance. The Final Design of Phase 1A-UC Transit Fleet Electrification Project is part master plan.

<u>Justification:</u> The facility needs to be modernized to meet current operational standards.

Status: Ongoing



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	100,000	-	-	-	-	100,000
		Funding Sour	ces			
Public Improvements Fund	100,000	-	-	-	-	100,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	100,000	-	-	-	-	100,000
		Operating Imp	acts		T	
Est. Operating Costs						
Est. Savings / Revenues						
_						
D 0 D	/					- \
Description of Savings & Revenue	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	<u>s)</u>
Description of Savings & Revenue	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	<u>s)</u>
Description of Savings & Revenue	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	<u>2)</u>
Description of Savings & Revenue	es (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenues	5)
Description of Savings & Revenue Non-Financial Impacts (e.g. publi						

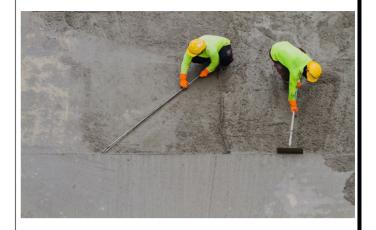
68. Concrete Pad Replacement-Underground Fuel Tanks

Location: City Corporation Yard (34650 7th Street) Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> To replace the depressed slab area located above fuel storage container tanks. This project will also add a drain system to divert rain water and other incidental water from washed fleet/service vehicles that drive over this area after going through the wash station.

<u>Justification:</u> Will minimize water pooling, minimize damage to the existing slab, and prevent trip/slip hazards. It will improve the longevity of the concrete pad above the fuel tanks.



Capital Improvements 58,661		58,661
Funding Sources CY Fuel Facility & Maint Fund 58,661 Total 58,661 Operating Impacts Est. Operating Costs Description of Operating Costs (e.g. additional personnel, additional maintenance, or additional maintenance,		58,661 - - -
CY Fuel Facility & Maint Fund 58,661	-	-
CY Fuel Facility & Maint Fund 58,661	-	-
Total	-	-
Total 58,661		-
Total 58,661	-	-
Total 58,661	-	
Operating Impacts Est. Operating Costs Description of Operating Costs (e.g. additional personnel, additional maintenance, or ad		58,661
Est. Operating Costs Description of Operating Costs (e.g. additional personnel, additional maintenance, or additional maintenanc	nal utility costs):	
Est. Operating Costs Description of Operating Costs (e.g. additional personnel, additional maintenance, or additional maintenanc	nal utility costs):	
Description of Operating Costs (e.g. additional personnel, additional maintenance, or additional maint	nal utility costs):	
Est. Savings / Revenues	nal utility costs):	
Description of Savings & Revenues (e.g. lower maintenance costs, reduced utility costs, or ar		
	ticipated revenu	<u>es)</u>
Non-Financial Impacts (e.g. public safety, traffic reduction, increase service life, or positive el	vironmental effe	ects)

69. Street Sweeper Debris Disposal Site

Location: City Corporation Yard (34650 7th Street) Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> To designate and build an enclosed site for the debris collected by the City's street sweepers.

<u>Justification:</u> This project is essential for the proper storage of debris in a controlled area to meet operational and safety standards for vehicles driving in and out of the City Corporation Yard.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	•	Estimated Co	ost			
Capital Improvements	-	100,000	-	-	-	100,000
		Funding Sour	ces	T	ī	
CY Fuel Facility & Maint Fund	-	100,000	-	-	-	100,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	100,000	-	-	-	100,000
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.g	. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Est. Savings / Revenues						
Description of Savings & Revenues	(e.g. lower mainte	nance costs. r	educed utility	costs. or antici	pated revenues	5)
	(- 1)			,		<u></u>
Non-Financial Impacts (e.g. nublic	safety traffic redu	ction increase	service life o	r nositive envir	onmental effec	+c\
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, o	r positive envir	onmental effec	ts)
Non-Financial Impacts (e.g. public s	safety, traffic redu	ction, increase	service life, o	r positive envir	onmental effec	<u>ts)</u>
Non-Financial Impacts (e.g. public :	safety, traffic redu	ction, increase	service life, o	r positive envir	onmental effec	ts)

70. Union City Transit Fleet Electrification Project

Location: City Corporation Yard (34650 7th Street)
Category: Transit

Type: Non-recurring

<u>Description:</u> This project aims to expand and modify the existing Union City Transit parking lot in the City Corporation Yard by constructing a new dedicated transit electric charger at each bus stall. This entails installing electric vehicle supply equipment such as cables, conductors, transformers, switchboard, & related substructures to deliver the necessary power from the meter to the charger used for charging battery electrical bus.

<u>Justification</u>: All transit agencies are required to gradually transition their bus fleets to zero-emission technologies. Union City Transit will begin replacing its CNG buses that have reached the end of their useful life with battery electrical bus.

Status: Ongoing



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	8,856,162	-	-	-	-	8,856,16
		Funding Sour	ces			
Measure F - Streets & Roads Fd	300,000	-	-	-	-	300,00
Measure BB (2014) Fund	-	-	-	-	-	-
DIPSA Development Fund	900,000	-	-	-	-	900,00
Capital Projects Grants Fund	5,981,062	-	-	-	-	5,981,06
Public Improvements Fund	1,525,100	-	-	-	-	1,525,10
Transit Fund	150,000	-	-	-	-	150,00
Total	8,856,162	-	-	-	-	8,856,16
Est. Operating Costs Description of Operating Costs (e.g.	additional person	nel, additiona	maintenance,	or additional	utility costs):	
	additional person	nel, additiona	maintenance,	or additional	utility costs):	
	additional person	nel, additiona	maintenance,	or additional (utility costs):	
	additional person	nel, additiona	maintenance,	or additional (utility costs):	
	additional person	nel, additiona	<u>maintenance</u>	or additional i	utility costs):	
	additional person	nel, additional	maintenance,	or additional i	utility costs):	
Description of Operating Costs (e.g.						5)
Description of Operating Costs (e.g. Est. Savings / Revenues						5)
Description of Operating Costs (e.g. Est. Savings / Revenues						5)
Description of Operating Costs (e.g. Est. Savings / Revenues						<u>s)</u>
Description of Operating Costs (e.g. Est. Savings / Revenues						5)
Description of Operating Costs (e.g. Est. Savings / Revenues	e.g. lower mainte	nance costs, re	educed utility o	costs, or anticip	pated revenues	
Description of Operating Costs (e.g. Est. Savings / Revenues Description of Savings & Revenues (e.g. lower mainte	nance costs, re	educed utility o	costs, or anticip	pated revenues	
Description of Operating Costs (e.g. Est. Savings / Revenues Description of Savings & Revenues (e.g. lower mainte	nance costs, re	educed utility o	costs, or anticip	pated revenues	
Description of Operating Costs (e.g. Est. Savings / Revenues Description of Savings & Revenues (e.g. lower mainte	nance costs, re	educed utility o	costs, or anticip	pated revenues	

71. Alvarado-Niles & Decoto Road Corridor Lighting Study

Location: Alvarado-Niles Road & Decoto Road Category: Streets

Type: Non-recurring

<u>Description:</u> Alvarado-Niles Road and Decoto Road is a major corridor that is used by transit, vehicles, pedestrians and bikes. This lighting study will evaluate existing lighting conditions and will provide recommendations to improve lighting through the corridor for all modes of travel.

<u>Justification:</u> Staff recommends this lighting study beause the Local Roadway Safety Plan has identified these corridors as a High Injury Network (HIN).

Status: Ongoing



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	•	Estimated Co	ost			
Capital Improvements	100,000	100,000	-	-	-	200,000
		Funding Sour	ces			
Measure BB (2014) Fund	100,000	100,000	-	-	-	200,00
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	100,000	100,000	-	-	-	200,00
	(Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.g. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Est. Savings / Revenues						
Description of Savings & Revenu	ies (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	:)
	- Congression					<u> </u>
Non Financial Impacts (o.g. publ	is safety traffic redu	ction increase	convice life o	r nacitiva anvir	onmontal offoc	+c\
Non-Financial Impacts (e.g. publ	ic safety, traffic redu	ction, increase	service life, o	r positive envir	onmental effec	<u>ts)</u>
Non-Financial Impacts (e.g. publ	ic safety, traffic redu	ction, increase	service life, o	r positive envir	onmental effec	<u>ts)</u>
Non-Financial Impacts (e.g. publ	ic safety, traffic redu	ction, increase	service life, o	r positive envir	onmental effec	ts)

A. Whipple Road Multimodal Corridor

Location: Whipple Road Category: Streets

Type: Non-recurring

<u>Description:</u> Alameda CTC plans to upgrade the Whipple and Industrial Parkway/I-880 Interchanges that includes a new northbound off ramp at Industrial Parkway in Hayward. The new ramp will reduce cutthough truck congestion on Whipple Road in Union City. This corridor study will evaluate Whipple Road from Union City Blvd to Mission Blvd (Route 238) to support all modes of travel - transit, bikes, and pedestrian.

<u>Justification:</u> The City began planning improvements along Whipple Road after the construction of Alameda CTC's interchange project.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	-	-	-	200,000	400,000	600,000
		Funding Sour	ces			
SB 1 Road Maint & Rehab Fund	-	-	-	100,000	200,000	300,000
Measure BB (2014) Fund	-	-	-	100,000	200,000	300,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	-	-	200,000	400,000	600,000
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.g	. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Est Savings / Revenues						
Est. Savings / Revenues	(e.g. lower maints	pnance costs r	aducad utility	costs or antici	nated revenues	.)
Est. Savings / Revenues Description of Savings & Revenues	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenues	<u>:)</u>
<u> </u>	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenues	<u>.)</u>
<u> </u>	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenues	<u>.)</u>
<u> </u>	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenues	5)
Description of Savings & Revenues						
<u> </u>						
Description of Savings & Revenues						
Description of Savings & Revenues						
Description of Savings & Revenues						

B. Arizona Street Bike Boulevard

Location: Arizona Street Category: Bike & Ped

Type: Non-recurring

<u>Description:</u> This project proposes a bicycle boulevard along Arizona Street between Royal Ann Drive and the Alameda Creek Regional Trail beneath I-880 in the neighborhood just south of Alvarado-Niles Road. The project will include special bike pavement markings, signage, and striping to define the bike boulevard.

<u>Justification</u>: Arizona Street will serve as an alternate parallel route to Alvarado-Niles Road for bicyclists. Wayfinding signage will direct users to Arizona Street where they can ride on a bike route that fits the all ages and abilities. This supports the City's Bicycle and Pedestrian Master Plan.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	400,000	-	-	-		400,000
		-				
		Funding Sour	ces			
SB 1 Road Maint & Rehab Fund	300,000	-	-	-	-	300,000
Measure BB Bike & Ped Fund	100,000	-	-	-	-	100,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	400,000	-	-	-	-	400,000
		Operating Imp	acts			
Est. Operating Costs						
Est. Savings / Revenues						
Description of Savings & Revenues (e.g. lower mainte	enance costs. r	educed utility	costs, or antici	ipated revenue	s)
				•		
Non-Financial Impacts (e.g. public sa	afety, traffic redu	ction, increase	service life, o	positive envir	onmental effe	cts)
<u> </u>						

C. I-880/Alvarado-Niles Interchange Multimodal Mods

Location: I-880 & Alvarado-Niles Road Category: Streets

Type: Non-recurring

<u>Description:</u> Make modifications over the bridge deck section to acommodate better transit operations and safer bike and pedestrian travel.

<u>Justification:</u> These modifications will improve efficiency for transit vehicles traveling to and from the Union Landing Transit Station and BART. Increasing safety and awareness for pedestrians and bicyclists will make for improved conditions for all road users.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	-	-	200,000	300,000	600,000	1,100,000
		Funding Sour				
SB 1 Road Maint & Rehab Fund	-	-	100,000	100,000	500,000	700,000
Measure BB (2014) Fund	-	-	100,000	200,000	100,000	400,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	-	200,000	300,000	600,000	1,100,000
		On a nation a loss				
Fat One veting Costs	<u> </u>	Operating Imp	acts			
Est. Operating Costs	1.1515	1 1111		1 111		
Description of Operating Costs (e.g.	additional persor	nnei, additiona	<u>i maintenance</u>	, or additional	utility costs):	
Est. Savings / Revenues						
			1 1 1 1 1 1 1 1 1			`
Description of Savings & Revenues (e.g. iower mainte	enance costs, r	eaucea utility	costs, or antici	pated revenue	<u>S)</u>
N 5' ' 1 ' 1 ' 1 ' 1 ' 1 ' 1 ' 1 ' 1 ' 1	C		. 1.0			. \
Non-Financial Impacts (e.g. public sa	rety, traffic redu	ction, increase	service life, or	positive envir	onmental effe	CTS)
						-

D. Union City Blvd Bike Lanes & Rehab, Phase II

Location: Union City Boulevard Category: Bike & Ped

Type: Non-recurring

<u>Description:</u> Construct approximately 0.9 miles of bike lanes from Smith Street to the northern city limit with Hayward. The project includes pavement rehabilitation of the existing roadway to improve the pavement surface for the new buffer bike lanes.

<u>Justification:</u> Completion of previous phase 1 upgrades to Union City Boulevard.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year
	2023/2020	-	-	2028/2029	2029/2030	Total
		Estimated Co				
Capital Improvements	-	300,000	200,000	500,000	-	1,000,000
		Funding Sour				
SB 1 Road Maint & Rehab Fund	-	200,000	200,000	500,000	-	900,000
Measure BB Bike & Ped Fund	-	100,000	-	-	-	100,000
	-	-	-	-	-	
	-	-	-	-	-	
Total	-	300,000	200,000	500,000	-	1,000,000
	(Operating Imp	acts		Ī	
Est. Operating Costs						
Est Savings / Revenues						
-	(o a louver mainte	names sorts in	adusad utilitu	costs or outini	noted revenue	6)
Est. Savings / Revenues Description of Savings & Revenues ((e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
-	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
-	e.g. lower mainte	enance costs, n	educed utility	costs, or antici	pated revenue	<u>s)</u>
	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
Description of Savings & Revenues (
Description of Savings & Revenues (
Description of Savings & Revenues (
Est. Savings / Revenues Description of Savings & Revenues (Non-Financial Impacts (e.g. public services)						
Description of Savings & Revenues (

E. Decoto-Royal Ann Signal Improvements

Location: Decoto & Royal Ann Drive Category: Traffic Signal

Type: Non-recurring

<u>Description:</u> Modernization of the traffic signal at Decoto Road and Royal Ann Drive to improve safety and operations at the intersection.

<u>Justification:</u> Staff recommends removing median signals for safety and maintenance reasons. Additionally, safety and efficiency enhancements will ensure that this traffic signal adheres to modern standards.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			TOLAI
Capital Improvements	200,000	500,000	100,000	-	- 1	800,000
	,	,	,			,
		Funding Sour	ces			
Traffic Signalization DIF Fund	200,000	500,000	-	-	-	700,000
Measure BB (2014) Fund	-	-	100,000	-	-	100,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	200,000	500,000	100,000	-	-	800,000
		Operating Imp	acts			
Est. Operating Costs						
Est. Savings / Revenues						
	/ !					-1
Description of Savings & Revenues	(e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	<u>S)</u>
Non-Financial Impacts (e.g. public	safoty traffic rodu	ction increase	sorvice life, or	nocitivo onvir	conmontal offor	-tc)
Non-Financial impacts (e.g. public	salety, traffic reduc	ction, increase	service life, or	positive envii	ommental ener	<u>. (3)</u>

F. I Street Bike & Pedestrian Improvements

Location: I Street Category: Bike & Ped

Type: Non-recurring

<u>Description:</u> Improve pedestrian and bicycle facilities along I-Street from 11th to 14th Street.

<u>Justification:</u> This project will mitigate the closure of the Union Pacific Railroad crossings at I Street. Pedestrian and bicycle improvements along I Street will lead to improved facilities due to a network gap being created by the railroad closure.



Capital Improvements Measure BB (2014) Fund Measure BB Bike & Ped Fund Total	- - - -	Estimated Co 300,000 Funding Sour 200,000 100,000	-	-	-	Total 300,000
Measure BB (2014) Fund Measure BB Bike & Ped Fund		Funding Sour 200,000 100,000	ces -	-	-	300,000
Measure BB Bike & Ped Fund	-	200,000	-	-		
Measure BB Bike & Ped Fund	-	200,000	-	-	Г	
Measure BB Bike & Ped Fund	-	100,000	-	-		
	-				-	200,000
Total			-	-	-	100,000
		-	-	-	-	
Total	-	-	-	-	-	-
	-	300,000	-	-	-	300,000
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.g. a	additional persor	nnel, additiona	<u>l maintenance</u>	<u>, or additional</u>	utility costs):	
Est. Savings / Revenues						
Description of Savings & Revenues (e	g. lower mainte	nance costs. r	educed utility	costs. or antici	pated revenues	<u> </u>
	В	,				
Non-Financial Impacts (e.g. public saf	foty traffic rodu	ction increase	convice life, or	nositivo onvir	onmontal offor	·+c1
von-i manciai impacts (e.g. public sai	iety, traffic redu	ction, merease	service iiie, Oi	positive envir	ommental effec	<u>.ເວງ</u>

G. Smith Street Ped At-Grade Railroad Crossing Safety Improvements

Location: Union Pacific Railroad crossings on Smith Street Category: Bike & Ped

Type: Non-recurring

<u>Description:</u> Safety improvements at the railroad crossings will be made. Improvements include signage, detectable warnings surfaces, safety gates, lights, striping, drainage, and surface improvements. The upgrades are geared toward pedestrian safety but also have in mind motor vehicle and bicycle operations through each crossing as well.

<u>Justification</u>: The railroad crossings are at-grade, meaning all other modes of travel must yield to trains passing through. This at-grade crossings can be dangerous especially in the vicinity of the Alvarado Elementary School which sees high usage due to students walking to and from school.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	•	Estimated Co	st			
Capital Improvements	1,120,000	-	-	-	-	1,120,000
		Funding Sour	ces			
Measure BB Bike & Ped Fund	120,000	-	-	-	-	120,000
Capital Projects Grants Fund	1,000,000	-	-	-	-	1,000,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	1,120,000	-	-	-	-	1,120,000
		Operating Imp	acts	T		
Est. Operating Costs Description of Operating Costs (e.g.						
Est. Savings / Revenues						
	e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
	e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
	e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
	e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
	e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
Description of Savings & Revenues (
Description of Savings & Revenues (
Description of Savings & Revenues (
Est. Savings / Revenues Description of Savings & Revenues (Non-Financial Impacts (e.g. public sa						

	H. Reserv		ıture Projec	t		
		Location Category				
Туре:						l
Description:						
<u>Justification:</u>						
Status:						l
						l
						I
						l
		Т	-	T	1 	<u> </u>
	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated (Cost			
	-	-	-	-	-	-
		Funding Sou	ırces			
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	-	-	-	-	-
		Operating Im	nacts			
Est. Operating Costs		perunis				
Description of Operating Costs (e.g. add	ditional person	nel, addition	ial maintenance	, or additional	utility costs):	
Est Cavings / Devenues						
Est. Savings / Revenues Description of Savings & Revenues (e.g	. lower mainte	enance costs,	reduced utility	costs, or antici	ipated revenue	<u> </u>
						<u>-51</u>
Non-Financial Impacts (e.g. public safet	ty, traffic reduc	ction, increas	se service life, o	r positive envir	ronmental effe	cts)

I. Rule 20A UG District No.20 & 21 (Smith & Decoto)

Location: Smith Street & Decoto Road Category: Streets

Type: Non-recurring

<u>Description:</u> PG&E Rule 20A allocates funding to cities for the undergrounding of overhead electric lines. The City will explore these improvements.

<u>Justification:</u> Overhead lines along Decoto Road will improve operational safety and aesthetics.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	-	-	-	-	1,300,000	1,300,000
		Funding Sour	ces			
Capital Projects Grants Fund	-	-	-	-	1,300,000	1,300,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Гotal	-	-	-	-	1,300,000	1,300,000
		Operating Imp	acts			
Est. Operating Costs						
st. Savings / Revenues						
Description of Savings & Revenues	(e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
						
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life. o	r positive envir	onmental effec	cts)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, o	r positive envir	onmental effec	cts)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, o	r positive envir	onmental effec	cts)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, o	positive envir	onmental effec	cts)

J. Historical Museum Repairs, Phase II

Location: Union City Historical Museum (3841 Smith Street)
Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> Interior and exterior repairs on the back half of the building. Work may include electrical, kitchen, furnace, windows, dry-rot, painting, concrete, and landscaping.

<u>Justification</u>: The roof and front interior halves of the Museum were repaired in 2023 and 2024. The back halves now need to be repaired so that a second user group can utilize the space. The backyard also needs to be repaired for safe use. Currently there are tipping/falling hazards in the backyard.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	st		•	
Capital Improvements	50,000	300,000	-	-	-	350,000
		Funding Sour	ces			
CAP Facilities Improvs DIF Fd	50,000	300,000	-	-	-	350,000
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	-	-	-	-	- 250,000
iotai	50,000	300,000	-	-	-	350,000
		Operating Imp	arts			
Est. Operating Costs		Sperating imp	ucts		I	
Description of Operating Costs (e.	a additional nersor	nel additiona	l maintenance	or additional	utility costs):	
bescription of operating costs (c.	<u>5. daditional persor</u>	inci, additiona	- manneenanee	., or additional	atmey costsy.	
Est. Savings / Revenues						
Description of Savings & Revenues	(e.g. lower mainte	nance costs, re	educed utility	costs, or antici	pated revenues	5)
	7 (0.3. 10.1.0.				<u> </u>	<u> </u>
Non-Financial Impacts (e.g. public	safety, traffic redu	ction. increase	service life. o	r positive envir	onmental effec	ts)
to G. France		,	, , , , , , , , , , , , , , , , , , , ,	<u> </u>		<u> </u>

K. City Hall Workstation Modernization, Phase III

Location: City Hall (34009 Alvarado-Niles Road)
Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> Replacement of workstations and office furniture at City Hall. More specifically, the scope of the work will focus on the work areas for ECD, the City Clerk, and City Manager's Office. This includes IT infrustruction cabling. The project assumes that planning and design is compelted during Phase II. Most IT/electrical infrustructure work will be completed during Phase II.

<u>Justification</u>: The existing workstations are outdated, they limit lighting/visibility in the office areas, and the current floor plan does not allow for employees to flow efficiently in and out of the work areas.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	<u> </u>	Estimated Co	ost			
Capital Improvements	3,000	140,000	20,000	-	-	163,000
	T	Funding Sour			T T	
CAP Facilities Improvs DIF Fd	3,000	140,000	20,000	-	-	163,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	3,000	140,000	20,000	-	-	163,000
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.	g. additional persor	nnel, additiona	<u>l maintenance</u>	<u>, or additional</u>	utility costs):	
Est. Savings / Revenues						
Description of Savings & Revenues	s (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	5)
Non-Financial Impacts (e.g. nublic	safety, traffic redu	ction, increase	service life or	nositive envir	onmental effec	ts)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	<u>ts)</u>
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	ts)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	ts)

L. City Hall - Server Room Transfer Switch Improvements

Location: City Hall (34009 Alvarado-Niles Road) Category: Information Technology

Type: Non-recurring

<u>Description:</u> Replacement of the existing APC Automatic Transfer Switch (ATS).

<u>Justification:</u> The APC ATS has reached end of life and the City has not identified any companies that can service it. It is currently operational; however, it is critical to replace in order to avoid future unforeseen problems.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	st			
Capital Improvements	-	50,000	-	-	-	50,000
		Funding Sour	ces			
CAP Facilities Improvs DIF Fd	-	50,000	-	-	-	50,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	50,000	-	-	-	50,000
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e	.g. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Description of Operating Costs (e	.g. additional persor	nnel, additiona	<u>l maintenance</u>	, or additional	utility costs):	
Description of Operating Costs (e	.g. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
						5)
Est. Savings / Revenues						5]
Est. Savings / Revenues						5)
Est. Savings / Revenues						5)
Est. Savings / Revenues						5)
Est. Savings / Revenues	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue:	
Est. Savings / Revenues Description of Savings & Revenue	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue:	
Est. Savings / Revenues Description of Savings & Revenue	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue:	
Est. Savings / Revenues Description of Savings & Revenue	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue:	

M. Ruggieri Senior Center Sunroom Improvements

Location: Ralph & Mary Ruggieri Senior Center (33997 Alvarado-Niles Road)
Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> Weatherproofing improvements are needed to keep the building maintained and free of costly leaks and molding that my occur due to exposure of normal weather conditions.

<u>Justification:</u> Improvements will keep maintenance costs down, ensure fully functional facilities, and will provide a healthy and safe environment for patrons of the senior center.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year
		_				Total
		Estimated Co				
Capital Improvements	-	200,000	-	-	-	200,000
		Funding Sour	coc			
CAP Facilities Improvs DIF Fd		200,000	Les _	_	_	200,000
- Tuellities Improvs Dir Tu	-	-	-	-	_	-
	-	-	-	_	-	_
	-	-	-	-	_	-
Гotal	-	200,000	-	-	-	200,000
					-	
		Operating Imp	acts			
	l : additional persor	l nnel, additiona	l maintenance	, or additional	utility costs):	
Est. Operating Costs Description of Operating Costs (e.g	additional person	nnel, additiona	l maintenance	, or additional	utility costs):	
	additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Description of Operating Costs (e.g						<u>s)</u>
Description of Operating Costs (e.g						<u>s)</u>
Description of Operating Costs (e.g						<u>s)</u>
Description of Operating Costs (e.g						<u>s)</u>
Description of Operating Costs (e.g						<u>s)</u>
Description of Operating Costs (e.g	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Description of Operating Costs (e.g.	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Description of Operating Costs (e.g.	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	
Description of Operating Costs (e.g.	(e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	

N. Mark Green Sports Center Flooring Improvements

Location: Mark Green Sports Center (31224 Union City Boulevard)
Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> Flooring improvements in classrooms and in the fitness room.

<u>Justification:</u> Improvements are necessary for continued facility usage. In addition, the improvements will keep maintenance costs down and ensure that the facility is fully operational and that service remains uninterupted for patrons.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	•	Estimated Co	ost	L		
Capital Improvements	-	200,000	-	-	-	200,000
		Funding Sour	ces			
CAP Facilities Improvs DIF Fd	-	200,000	-	-	-	200,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Гotal	-	200,000	-	-	-	200,000
		0				
		Operating Imp	acts	I		
Est. Operating Costs Description of Operating Costs (e						
Est. Savings / Revenues						
Description of Savings & Revenue	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	<u>s)</u>
Non-Financial Impacts (e.g. publi	c safety, traffic redu	ction, increase	service life, o	r positive envir	onmental effec	<u>ts)</u>
						-

O. Accinelli Sports Field

Location: Accinelli Park (4525 Navarro Drive) Category: Parks & Recreation Improvement

Type: Non-recurring

<u>Description:</u> The synthetic sports field at Accinelli Park has reached its end of life cycle. This project will improve and restore the existing field.

<u>Justification:</u> Improvements will ensure users will have a save playing surface to use. Regular maintenance of the field will also be reduced after installation is completed.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	•	Estimated Co	st			
Capital Improvements	-	1,000,000	-	-	-	1,000,000
		Funding Source	ces	ľ		
Park Facilities (Impact) Fund	-	1,000,000	-	-	-	1,000,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	1,000,000	-	-	-	1,000,000
			•			
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.	g. additional persor	nnel, additiona	<u>l maintenance</u>	<u>e, or additional</u>	utility costs):	
Est. Savings / Revenues						
Description of Savings & Revenue	s (e.g. lower mainte	nance costs, re	educed utility	costs, or antici	pated revenue	s)
	· -					
Non-Financial Impacts (e.g. public	safety traffic redu	ction increase	service life o	r nositive envir	onmental effe	rts)
Worr i mariolar impaces (e.g. pasie	sarcey, crame read	ction, morease	Service me, or	positive cirvii	ommerical erre-	<u> </u>

P. Community Garden (Westside)

Location: TBD

Category: Parks & Recreation Improvement

Type: Non-recurring

<u>Description:</u> Establish a community garden on the westside of Union City.

<u>Justification</u>: The eastern community garden is too far away and inconvenient for western Union City residents to visit on a regular basis. Consequently, the establishment of a western community garden will provide western residents convenient access to a similar site.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost	-	-	
Capital Improvements	-	-	300,000	-	-	300,000
		Funding Sour				
Park Facilities (Impact) Fund	-	-	300,000	-	-	300,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	-	300,000	-	-	300,000
		0				
5 . 0		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.	g. additional persor	nnel, additiona	<u>il maintenance</u>	e, or additional	utility costs):	
Est. Savings / Revenues						
Description of Savings & Revenue	s (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	5)
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, o	r positive envir	onmental effec	ts)
None expected		,	-, -			
4						
-						

Q. Liberty Park Improvements

Location: Liberty Park (31241 Lily Street)
Category: Parks & Recreation Improvement

Type: Non-recurring

<u>Description:</u> The amenities at Liberty Park have reached the end of their life cycle and need to be replaced.

<u>Justification:</u> Current amenities pose a risk due to their poor condition. A new layout and upgraded amenities will bring the park back to life.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	•	Estimated Co	ost			
Capital Improvements	-	200,000	-	-	-	200,000
		Funding Sour	ces	•		
Park Facilities (Impact) Fund	-	200,000	-	-	-	200,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	200,000	-	-	-	200,000
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.	g. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Est. Savings / Revenues						
Description of Savings & Revenues	le g lower mainte	nance costs in	educed utility	costs or antici	nated revenues	:)
sesemption of savings & nevertices	resp. lower manie	marice costs, i	caacca atmity	20313, 01 01111101	patea revenues	<u>, 1</u>
Non Financial Impacts /o. c. mublic		-ti i	anning life a			4-1
Non-Financial Impacts (e.g. public	sarety, traffic redu	ction, increase	service life, o	r positive envir	onmental effec	ts)

R. City Hall - PD Modernization

Location: City Hall (34009 Alvarado-Niles Road) Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> Safety and security improvements to ensure that employees, assets, and data are secure onsite. Extension of the PD parking lot to enclose the northwest patio for increased security of the building. Additional ADA access improvements at entrances and walkways connecting to adjacent facilities. Construct new outdoor break area for PD.

<u>Justification:</u> This project is necessary to ensure a safe working environement and to protect sensitive data and assets on-site. In addition, providing a break space for employees will support employee wellness and boost morale.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	st			
Capital Improvements	-	-	-	1,000,000	-	1,000,000
		Funding Sour	ces			
CAP Facilities Improvs DIF Fd	-	-	-	1,000,000	-	1,000,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	-	-	1,000,000	-	1,000,000
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e.g	g. additional persor	nnel, additiona	l maintenance	, or additional	utility costs):	
Est. Savings / Revenues						
Description of Savings & Revenues	(e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
Non-Financial Impacts (e.g. public	safety, traffic redu	ction, increase	service life, or	positive envir	onmental effec	cts)
			•			

S. PD Substation Improvements

Location: Police Department Union Landing Substation Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> Remodel the Police Department's Union Landing Substation, which serves officers assigned to Union Landing and the surrounding area. Upgrades include installing a kitchenette, front desk, updated flooring, and office furniture.

<u>Justification:</u> The substation is an essential satellite facility for police operations and establishes a community presence on the west side of the City. The existing space is outdated and does not adequately support operational needs. The improvements aim to enhance functionality, comfort, and to support productivity and community engagement.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	-	-	-	75,000	200,000	275,000
		Funding Sour	ces			
CAP Facilities Improvs DIF Fd	-	-	-	75,000	200,000	275,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Гotal	-	-	-	75,000	200,000	275,000
		Operating Imp	acts			
est. Operating Costs						
Est. Savings / Revenues						
Description of Savings & Revenue	s (e.g. lower mainte	i enance costs, r	educed utility	costs, or antici	pated revenues	<u>s)</u>
Description of Savings & Revenue	s (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	<u>s)</u>
Description of Savings & Revenue	s (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenues	5)
Description of Savings & Revenue	s (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenues	5)
Description of Savings & Revenue	s (e.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenues	<u>s)</u>
Description of Savings & Revenue Non-Financial Impacts (e.g. public						

T. PD Parking Lot Modernization

Location: Police Department (34009 Alvarado-Niles Road)
Category: Facilities Improvement

Type: Non-recurring

<u>Description:</u> To reconfigure the City Hall back parking lot by removing the center median, adjusting parking stall layouts, and adding additional spaces to support an expanding fleet. The project also includes installing overhead vehicle covers, with consideration for solar integration.

<u>Justification:</u> The current layout limits safe vehicle movement and fails to accommodate anticipated fleet growth. Reconfiguration will enhance traffic flow and safety while maximizing space. Overhead covers will protect vehicles from weather/sun damage, with potential long-term savings if solar panels are incorporated.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	-	-	200,000	-	-	200,000
		Funding Sour				
CAP Facilities Improvs DIF Fd	-	-	200,000	-	-	200,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	_
Total	-	-	200,000	-	-	200,000
		Operating Imp	acts			
Est. Operating Costs						
Est. Savings / Revenues						
Description of Savings & Revenues (e	.g. lower mainte	enance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>
Non-Financial Impacts (e.g. public saf	ety, traffic redu	ction, increase	service life, o	positive envir	onmental effe	cts)
_						

U. BART Columns Mural Project

Location: BART Columns from J Street to Decoto Road Category: Economic Development

Type: Non-recurring

<u>Description:</u> Murals will be painted on 12 columns that are owned by BART and that hold up the tracks located from J Street to Decoto Road.

<u>Justification:</u> This project priovides beautification to the Decoto neighborhood and adds visuals for the adjacent Kennedy Park.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total						
	_	Estimated Co	ost		•							
Capital Improvements	200,000	-	-	-	-	200,000						
		Funding Sour	ces									
Public Art In Lieu Fee Fund	200,000	-	-	-	-	200,000						
	-	-	-	-	-	-						
	-	-	-	-	-	-						
	-	-	-	-	-	-						
Total	200,000	-	-	-	-	200,000						
Fat One vetine Costs		Operating Imp	acts									
Est. Operating Costs Description of Operating Costs (e.												
Est. Savings / Revenues												
Description of Savings & Revenue	s (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenue	<u>s)</u>						
			-	-								
Non-Financial Impacts (e.g. public	safety, traffic reduc	ction, increase	service life, or	r positive envir	onmental effec	cts)						

V. Kennedy Park Improvements, Phase III

Location: Charles F Kennedy Park (1333 Decoto Road) Category: Parks & Recreation Improvement

Type: Non-recurring

<u>Description:</u> Park amenities to be improved or replaced along with upgrades to ADA access throughout all entrances/exits and walkways. Also, adding additional lighting to both the park and parking lot walk ways.

<u>Justification:</u> The park needs several improvements to ensure that access and usability remain high. The City hosts several events and programs at this park, so improvements are essential.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
	•	Estimated Co	st			
Capital Improvements	256,800	-	-	-	-	256,800
		Funding Sour	ces			
CDBG Fd	256,800	1	-	-	-	256,800
	-	-	-	-	-	-
	-	-	-	-	-	-
T-4-1	- 256 000	-	-	-	-	-
Total	256,800	-	-	-	-	256,800
		Description less	a a ta			
Tat One vetice Casts		Operating Imp	acis			
Est. Operating Costs Description of Operating Costs (
Est. Savings / Revenues						
Description of Savings & Revenu	ies (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	<u>s)</u>
Non-Financial Impacts (e.g. publ	ic safety, traffic redu	ction, increase	service life, o	positive envir	onmental effec	<u>ts)</u>
Non-Financial Impacts (e.g. publ	ic safety, traffic redu	ction, increase	service life, o	positive envir	onmental effec	<u>ts)</u>
Non-Financial Impacts (e.g. pub	ic safety, traffic redu	ction, increase	service life, o	positive envir	onmental effec	<u>ts)</u>
Non-Financial Impacts (e.g. publ	ic safety, traffic redu	ction, increase	service life, o	positive envir	onmental effec	ts)

W. Fred Castro Park Improvements, Phase II

Location: Fred Castro Park (1000 G Street) Category: Parks & Recreation Improvement

Type: Non-recurring

<u>Description:</u> This project will remove and replace a pedestrian light fixture and make additions to amenities such as benches and tables. There will also be landscaping enhancements to improve the aesthetics of the park.

<u>Justification:</u> This small neighborhood park has not been updated for at least 15 years and its amenities are long past their lifecycles. These improvements will enhance Fred Castro Park with infrastructure that is inclusive to all.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	st			
Capital Improvements	65,000	-	-	-	-	65,000
		Funding Sour	ces	ī	ī	
Park-In-Lieu Fd	65,000	-	-	-	-	65,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	65,000	-	-	-	-	65,000
		Operating Imp	acts			
Est. Operating Costs						
Description of Operating Costs (e	e.g. additional persor	nel, additiona	l maintenance	, or additional	utility costs):	
Description of Operating Costs (e	e.g. additional persor	nel, additiona	<u>l maintenance</u>	, or additional	utility costs):	
Description of Operating Costs (e	e.g. additional persor	nel, additiona	l maintenance	, or additional	utility costs):	
						5)
Est. Savings / Revenues						<u>5)</u>
Est. Savings / Revenues						5)
Est. Savings / Revenues						5)
Est. Savings / Revenues						5)
Est. Savings / Revenues	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	
Est. Savings / Revenues Description of Savings & Revenu	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	
Est. Savings / Revenues Description of Savings & Revenu	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	
Est. Savings / Revenues Description of Savings & Revenu	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	

X. Alvarado District Historic Sign Project

Location: Old Alvarado District (Union City Boulevard & Smith Street)
Category: Economic Development

Type: Non-recurring

<u>Description:</u> To design and construct momument signs as well as an overhead entry sign.

<u>Justification:</u> The Old Alvarado District has been identified by the City Council as an economic interest. Providing entry and monumentation signing will enhance its presence.



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total
		Estimated Co	ost			
Capital Improvements	-	-	300,000	-	-	300,000
		Funding Sour				
Public Art In Lieu Fee Fund	-	-	300,000	-	-	300,000
	-	-	-	-	-	-
	-	-	-	-	-	-
	-	-	-	-	-	-
Total	-	-	300,000	-	-	300,000
	(Operating Imp	acts			
Est. Operating Costs						
St. Savings / Revenues						
Description of Savings & Revenue	es (e.g. lower mainte	nance costs, r	educed utility	costs, or antici	pated revenues	5)
Non-Financial Impacts (e.g. publi	a safatu traffia raduu	ction increase	service life. or	positive envir	onmental effec	ts)
von i manciai impacts (c.g. pabil	c safety, traffic reduc	ction, micrease				
von i maneiai impacts (e.g. pabii	c sarety, trainic reduc	ction, mercase		,	<u> </u>	
von i maneral impacts (e.g. pasii	c safety, traffic reduc	ction, mercuse		<u></u>	<u> </u>	
von i maneral impacts (e.g. pasii	<u>c sarety, tramic redu</u>	ction, mercuse				

ZZ. Small Projects (Less Than \$50,000)

Location: Various Category: Various

Type: Mixed

<u>Description:</u> Small Projects less than \$50,000

Justification: Needed capital improvements

Status: Varies

Small Projects:

Park & Facility Signage
Traffic Signal & Communication Master Plan
MTC Pavement Management Program
Bike & Pedestrian Master Plan Update
Fuel Dispenser Replacement
Corp Yard-Grounds Building Roof Access
Upgrade Petrovend Fuel Dispensing System



	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 year Total					
		Estimated Co	st								
Capital Improvements	66,878	40,000	30,000	-	30,000	166,878					
		Funding Sour	ces								
Small Projects											
Park-In-Lieu Fd											
Park & Facility Signage	15,000	-	15,000	1	15,000	45,000					
Traffic Signalization DIF Fund											
Traffic Signal & Communication MP	10,000	-	ı	ı	-	10,000					
Measure BB (2014) Fund											
MTC Pavement Management Prog	-	-	15,000	-	15,000	30,000					
Measure BB Bike & Ped Fund											
Bike & Pedestrian MP Update	-	40,000	-	-	-	40,000					
CY Fuel Facility & Maint Fund											
Fuel Dispenser Replacement	20,378	-	-	-	-	20,378					
CY-Grounds Building Roof Access	500	-	-	-	-	500					
Upgrade Fuel Dispensing System	21,000	-	-	-	-	21,000					
opgitude i dei Bisperising system		40,000	30,000		30,000	166,878					

	Project	Budget	YTD	Projection *			Projection			5 Year
	No.	2024/2025	2024/2025	2024/2025	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
Revenues and Sources of Funds:										
FEMA Grant-New Years Storms 2023 (44041)	81500	-	18,258	18,258	-	-	-	-	-	-
Assigned Fund Balance to Support CIP		1,833,142	1,833,142	1,899,142	-	-	-	-	-	-
Total Revenues		1,833,142	1,851,400	1,917,400	-	-	-	-	-	-
Expenditures and Uses of Funds:										
Salaries & Benefits		-	-	-	-	-	-	-	-	-
Supplies & Materials		-	-	-	-	-	-	-	-	-
Outside Services		-	-	-	-	-	-	-	-	-
Ref. Capital Improvement Projects										
New Years Storms 2023	81500	-	178	178	-	-	-	-	-	-
8 ECD Digitalization Project	84805	-	-	-	195,000	-	-	-	-	195,000
Historical Museum Repairs, Phase I	92228	45,153	34,745	34,745	-	-	-	-	-	-
9 City Hall - Mobile Generator Tapbox	92229	113,806	11,736	33,273	160,000	-	-	-	-	160,000
Atrium/Garden Repairs	92230	186,379	180,442	185,329	-	-	-	-	-	-
10 City Hall - Data Center Battery Back Up and AC Repairs	92316	102,605	17,105	18,500	550,000	-	-	-	-	550,000
11 City Hall Workstation Modernization, Phase II	92340	87,790	15,290	17,000	330,000	160,000	-	-	-	490,000
FS 31 Fence Repairs	92414	17,583	17,583	17,583	-	-	-	-	-	-
12 City Hall Carpet Replacement	92432	200,000	8,325	25,000	104,500	-	-	-	-	104,500
Holly Center Playground Surface Replacement	92556	70,000	-	66,000	-	-	-	-	-	-
13 Larry Orozco Teen Workshop	92568	-	-	20,000	-	-	-	-	-	-
Total Capital Improvement Projects		823,316	285,404	417,608	1,339,500	160,000	-	-	-	1,499,500
Unassigned Funds		-	-	-	-	-	-	-	-	-
Debt Service		-	-	-	-	-	-	-	-	-
Total Expenditures		823,316	285,404	417,608	1,339,500	160,000	-	-	-	1,499,500
Revenues and Sources over/(under) Expenditures and Uses					(1,339,500)	(160,000)	-	-	-	
BEGINNING FUND BALANCE		-	-	-	1,499,793	160,293	293	293	293	
ENDING FUND BALANCE		1,009,826	1,565,997	1,499,793 **	160,293	293	293	293	293	

FIRE EQUIPMENT ACQUISITION-FUND 221

	Project	Budget	YTD	Projection	*			Projection			5 Year
	No.	2024/2025	2024/2025	2024/2025		2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
Revenues and Sources of Funds:		-	-	•							
Development Fees (45251)		361,060	1,371	54,600		283,400	394,500	606,760	840,000	-	2,124,660
Loan Proceeds from General Fund		-	-	-		-	-	1,000,000	-	-	1,000,000
Total Revenues		361,060	1,371	54,600		283,400	394,500	1,606,760	840,000	-	3,124,660
Expenditures and Uses of Funds:											
Salaries & Benefits		-	-	-		-	-	-	-	-	-
Supplies & Materials		-	-	-		-	-	-	-	-	1
Outside Services		-	-	-		-	-	-	-	-	1
Ref. Capital Outlay											
14 Engine 333 Replacement Apparatus	83015	-	-	-		-	776,261	-	-	-	776,261
Capital Improvement Projects		-	-	-		-	-	-	-	-	1
Total Capital Improvement Projects		-	-	-		-	776,261	-	-	-	776,261
Unassigned Funds		-	-	-		-	-	-	-	-	-
Debt Service		-	-	-		-	-	-	-	-	1
Transfer Out		-	-	-		-	-	-	-	-	1
Total Expenditures		-	-	-		-	776,261	-	-	-	776,261
Revenues and Sources over/(under) Expenditures and						202.400	(204.764)	1 606 760	040.000		
Uses						283,400	(381,761)	1,606,760	840,000	-	
BEGINNING FUND BALANCE		130,576	130,576	130,576		185,176	468,576	86,815	1,693,575	2,533,575	
ENDING FUND BALANCE		491,636	131,947	185,176	**	468,576	86,815	1,693,575	2,533,575	2,533,575	

CDBG-FUND 231

	Project	Budget	YTD	Projection *				Projection			5 Year
	No.	2024/2025	2024/2025	2024/2025	:	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
Revenues and Sources of Funds:											
Intergovernmental (44001, 44002, 44010)		585,290	198,215	585,280		491,775	491,775	496,693	493,280	493,280	2,466,803
State Revenues (44167)		-	300,000	300,000		-	-	-	-	-	-
Total Revenues		585,290	498,215	885,280		491,775	491,775	496,693	493,280	493,280	2,466,803
Expenditures and Uses of Funds:					-						
Salaries & Benefits		53,533	41,511	45,460		50,546	50,414	51,926	53,484	55,089	261,459
Supplies & Materials		1,100	163	280		700	700	721	743	765	3,629
Outside Services		240,114	108,116	154,846		182,407	191,289	197,028	202,939	209,027	982,689
Ref. Capital Improvement Projects											
15 Kennedy Park Improvements, Phase I	92415	405,546	-	405,546		-	-	-	-	-	-
16 Kennedy Park Improvements, Phase II	92515	197,536	-	197,536		-	-	-	-	-	-
17 Fred Castro Park Improvements, Phase I	92516	125,000	-	125,000		-	-	-	-	-	-
V Kennedy Park Improvements, Phase III	92615	-	-	-		256,800	-	-	-	-	256,800
Total Capital Improvement Projects		728,082	-	728,082		256,800	-	-	-	-	256,800
Unassigned Funds		-	-	-		-	-	-	-	-	-
Forgivable Loans		-	50,000	50,000		-	-	-	-	-	-
Debt Service		-	-	-		-	-	-	-	-	-
Transfer Out		5,446	344,225	349,671		1,322	-	-	-	-	1,322
Total Expenditures		1,028,276	544,014	1,328,339		491,775	242,403	249,675	257,165	264,880	1,505,899
Revenues and Sources over/(under) Expenditures and Uses						-	249,372	247,018	236,115	228,400	
BEGINNING FUND BALANCE		177,137	177,137	177,137		(265,922)	(265,922)	(16,550)	230,468	466,582	
ENDING FUND BALANCE		(265,848)	131,339	(265,922) **	*	(265,922)	(16,550)	230,468	466,582	694,982	

STATE GAS TAX-FUND 250

	Project	Budget	YTD	Projection *			Projection			5 Year
	No.	2024/2025	2024/2025	2024/2025	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
Revenues and Sources of Funds:										
Intergovernmental (44131, 44132, 44133, 44134, 44139)		2,013,405	1,411,960	1,984,103	1,987,606	2,046,900	2,108,307	2,171,556	2,236,703	10,551,072
Investment Income (46101)		32,126	-	56,700	58,400	60,200	17,357	4,930	-	140,887
Total Revenues		2,045,531	1,411,960	2,040,803	2,046,006	2,107,100	2,125,664	2,176,487	2,236,703	10,691,959
Expenditures and Uses of Funds:										
Salaries & Benefits		1,667,776	1,402,046	1,534,910	1,458,114	1,480,154	1,524,559	1,570,295	1,617,404	7,650,526
Supplies & Materials		74,100	38,792	48,061	76,000	76,000	78,280	80,628	83,047	393,956
Outside Services		835,467	227,539	835,467	1,004,069	1,013,734	1,044,146	1,075,470	1,107,735	5,245,154
Ref. Capital Improvement Projects		, -	,	,	, = , = = =	, , -	,- ,	, , -	, - ,	-, -, -
New Years Storms 2023	81500	1,061	1,061	1,061	-	-	-	-	-	-
18 Union City Blvd Bike Lanes & Rehab, Phase I	91729	259,146	24,309	276,836	-	-	-	-	-	-
19 Quarry Lakes Parkway	91804	2,226	-	2,226	100,000	-	-	-	-	100,000
20 UC Transit Short Range Transit Plan (SRTP)	92105	53,000	-	-	50,000	-	-	-	-	50,000
21 Citywide Streetlight LED Conversion	92216	50,287	-	-	50,000	-	-	-	-	50,000
5 Engineering & Traffic Surveys	92225	-	-		-	70,000	-	-	-	70,000
2 Annual Sidewalk, C&G, and Ramp Repair	92503	60,000	-	1	200,000	-	100,000	-	-	300,000
22 Old Alameda Creek (1-880) Trail Improvements	92513	10,000	-	-	10,000	-	-	-	-	10,000
Total Capital Improvement Projects		435,720	25,369	280,123	410,000	70,000	100,000	-	-	580,000
Unassigned Funds		-	-	-	-	-	-	-	-	-
Debt Service		-	-	-	-	-	-	-	-	-
Transfer Out		118,419	-	118,419	37,111	-	-	-	-	37,111
Total Expenditures		3,131,482	1,693,746	2,816,980	2,985,294	2,639,888	2,746,985	2,726,394	2,808,186	13,906,747
Revenues and Sources over/(under) Expenditures and Uses					(939,288)	(532,788)	(621,321)	(549,908)	(571,483)	
BEGINNING FUND BALANCE		3,116,096	3,116,096	3,116,096	2,339,919	1,400,631	867,843	246,522	(303,385)	
ENDING FUND BALANCE		2,030,145	2,834,310	2,339,919 **	1,400,631	867,843	246,522	(303,385)	(874,868)	

SB 1 ROAD MAINTENANCE & REHAB-FUND 251

	Project	Budget	YTD	Projection •	*			Projection			5 Year
	No.	2024/2025	2024/2025	2024/2025		2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
Revenues and Sources of Funds:											
Intergovernmental (44111)		1,850,793	1,581,054	1,832,746		1,898,330	1,955,280	2,013,938	2,074,356	2,136,587	10,078,492
Investment Income (46101)		1,948	-	86,900		89,500	92,200	28,420	29,768	30,350	270,238
Total Revenues		1,852,741	1,581,054	1,919,646		1,987,830	2,047,480	2,042,359	2,104,124	2,166,937	10,348,730
Expenditures and Uses of Funds:											
Salaries & Benefits		-	-	-		-	-	-	-	-	-
Supplies & Materials		-	-	-		-	-	-	-	-	-
Outside Services		-	-	-		-	-	-	-	-	-
Ref. Capital Improvement Projects											
18 Union City Blvd Bike Lanes & Rehab, Phase I	91729	5,778,673	760,551	6,428,673		100,000	-	-	-	-	100,000
19 Quarry Lakes Parkway	91804	183,338	18,332	183,338		500,000	500,000	400,000	500,000	500,000	2,400,000
21 Citywide Streetlight LED Conversion	92216	380,055	-	-		500,000	300,000	375,000	375,000	-	1,550,000
Decoto Road Project, Phase I	92324	68,756	68,756	68,756		-	-	-	-	-	-
Central Avenue Street Lighting Repair	92408	19,945	18,948	19,945		-	-	-	-	-	-
23 7th Street Infrastructure Improvements	92416	350,000	-	-		-	350,000	-	-	-	350,000
1 Annual Citywide Pavement Rehab	92501	-	-	-		700,000	400,000	500,000	500,000	500,000	2,600,000
2 Annual Sidewalk, C&G, and Ramp Repair	92503	-	-	-		150,000	-	-	-	-	150,000
A Whipple Road Multimodal Corridor	92506	-	-	-		-	-	-	100,000	200,000	300,000
24 Alvarado-Niles Road Multimodal Corridor Study	92517	145,000	-	-		145,000	100,000	100,000	-	-	345,000
25 Decoto Road Project, Phase II - Bike Lanes & Ped Imp	92524	300,000	-	-		-	-	300,000	-	-	300,000
26 Reserved for Future Project	TBD	-	-	-		-	-	-	-	-	-
B Arizona Street Bike Boulevard	92555	-	-	-		300,000	-	-	-	-	300,000
C I-880/Alvarado-Niles Interchange Multimodal Mods	92559	-	-	-		-	-	100,000	100,000	500,000	700,000
D Union City Blvd Bikes Lanes & Rehab, Phase II	92569	-	-	-		-	200,000	200,000	500,000	-	900,000
Total Capital Improvement Projects		7,225,767	866,587	6,700,712		2,395,000	1,850,000	1,975,000	2,075,000	1,700,000	9,995,000
Unassigned Funds		-	-	-		-	-	-	-	-	-
Debt Service		-	-	-		-	-	-	-	-	-
Transfer Out		-	-	-		-	-	-	-	-	-
Total Expenditures		7,225,767	866,587	6,700,712	T	2,395,000	1,850,000	1,975,000	2,075,000	1,700,000	9,995,000
Revenues and Sources over/(under) Expenditures and Uses		, , ,	, -			(407,170)	197,480	67,359	29,124	466,937	, , ,
BEGINNING FUND BALANCE		6,411,778	6,411,778	6,411,778	T	1,630,712	1,223,542	1,421,022	1,488,380	1,517,504	
ENDING FUND BALANCE		1,038,752	7,126,245		*	1,223,542	1,421,022	1,488,380	1,517,504	1,984,442	
		, ,					, , ,	, ,	,- ,-	,,	

TRAFFIC CONGESTION RELIEF-FUND 252

	Project	Budget	YTD	Projection *			Projection			5 Year
	No.	2024/2025	2024/2025	2024/2025	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
Revenues and Sources of Funds:										
Investment Income (46101)		-	-	5,564	2,000	0	-	-	-	2,000
Total Revenues		-	-	5,564	2,000	0	-	-	-	2,000
Expenditures and Uses of Funds:										
Salaries & Benefits		-	-	-	-	-	-	-	-	-
Supplies & Materials		-	-	-	-	-	-	-	-	-
Outside Services		-	-	7,744	-	-	-	-	-	-
Ref. Capital Improvement Projects										
1 Annual Citywide Pavement Rehab	92501	-	-	-	278,000	-	-	-	-	278,000
Total Capital Improvement Projects		-	-	-	278,000	-	-	-	-	278,000
Unassigned Funds		-	-	-	-	-	-	-	-	-
Debt Service		-	-	-	-	-	-	-	-	-
Transfer Out		-	-	-	-	-	-	-	-	-
Total Expenditures		-	-	7,744	278,000	-	-	-	-	278,000
Revenues and Sources over/(under) Expenditures and Uses					(276,000)	0	-	-	-	1
BEGINNING FUND BALANCE		278,180	278,180	278,180	276,000	0	0	0	0	
ENDING FUND BALANCE		278,180	278,180	276,000 **	0	0	0	0	0	

ACTIA STREETS & ROADS-FUND 253

	Project No.	Budget 2024/2025	YTD 2024/2025	Projection * 2024/2025	2025/2026	2026/2027	Projection 2027/2028	2028/2029	2029/2030	5 Year Total
Revenues and Sources of Funds:										
Investment Income (46101)		ı	-	15,700	-	-	-	-	-	-
Total Revenues		-	-	15,700	-	-	-	-	-	-
Expenditures and Uses of Funds:										
Salaries & Benefits		-	-	-	-	-	-	-	-	-
Supplies & Materials		-	-	-	-	-	-	-	-	-
Outside Services		-	-	-	-	-	-	-	-	-
Ref. Capital Improvement Projects										
19 Union City Blvd Bike Lanes & Rehab, Phase I	91729	165,041	163,794	165,041	-	-	-	-	-	-
20 Quarry Lakes Parkway	91804	38,112	23,153	38,112	-	-	-	-	-	-
27 Alvarado-Niles Road PT Transit Lane Pilot Project	92421	95,337	6,623	94,717	-	-	-	-	-	-
24 Alvarado-Niles Road Multimodal Corridor Study	92517	100,000	21,025	63,764	-	-	-	-	-	-
Total Capital Improvement Projects		398,490	214,595	361,634	-	-	-	-	-	-
Unassigned Funds		1	-	-	-	-	-	-	-	-
Debt Service		ı	-	•	-	-	-	-	-	-
Transfer Out		1	-	•	-	-	-	-	-	-
Total Expenditures		398,490	214,595	361,634	-	-	-	-	-	-
Revenues and Sources over/(under) Expenditures and Uses					-	-	-	-	-	
BEGINNING FUND BALANCE		345,934	345,934	345,934	0	0	0	0	0	
ENDING FUND BALANCE		(52,556)	131,339	0 **	0	0	0	0	0	

ACTIA BIKE & PEDESTRIAN PATHS-FUND 254

	Project	Budget	YTD	Projection *			Projection			5 Year
	No.	2024/2025	2024/2025	2024/2025	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
Revenues and Sources of Funds:										
Investment Income (46101)		-	ı	14,500	-	-	-	-	-	-
Total Revenues		-	-	14,500	-	-	-	-	-	-
Expenditures and Uses of Funds:										
Salaries & Benefits		-	-	-	-	-	-	-	-	-
Supplies & Materials		-	-	-	-	-	-	-	-	-
Outside Services		6,138	-	ı	-	-	-	-	-	-
Ref. Capital Improvement Projects										
18 Union City Blvd Bike Lanes & Rehab, Phase I	91729	511,453	595,448	704,777	-	-	-	-	-	-
27 Alvarado-Niles Road PT Lane Transit Pilot Project	92421	100,000	650	650	-	-	-	-	-	-
Total Capital Improvement Projects		611,453	596,098	705,427	-	-	-	-	-	-
Unassigned Funds		-	-	-	-	-	-	-	-	-
Debt Service		-	-	-	-	-	-	-	-	-
Transfer Out		-	-	•	-	-	-	-	-	-
Total Expenditures		617,591	596,098	705,427	-	-	-	-	-	-
Revenues and Sources over/(under) Expenditures and Uses					-	-	-	-	-	
BEGINNING FUND BALANCE		690,927	690,927	690,927	-	-	-	-	-	
ENDING FUND BALANCE		73,336	94,829	-	-	-	-	-	-	

	Project	Budget	YTD	Projection *			Projection			5 Year
	No.	2024/2025	2024/2025	2024/2025	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
Revenues and Sources of Funds:		-		-	_	-	-	-	-	
Park Development Taxes (41702)		-	-	-	162,000	-	-	10,800,108	-	10,962,108
Park Bedroom Taxes (41701)		36,855	2,764	3,000	93,300	82,800	116,480	-	-	292,580
Investment Income (46101)		7,868	ı	23,700	24,400	25,100	6,225	-	142,982	198,707
Donations (47105)	92428	35,000	35,000	35,000	-	-	-	-	-	-
Miscellaneous Receipts (47101)		-	61,421	61,421	-	-	-	-	-	-
Transfer In (49610)	92113	-	344,225	344,225	-	-	-	-	-	-
Total Revenues		79,723	443,410	467,346	279,700	107,900	122,705	10,800,108	142,982	11,453,395
Expenditures and Uses of Funds:										
Salaries & Benefits		-	1	-	-	-	-	-	-	-
Supplies & Materials		-	-	-	-	-	-	-	-	-
Outside Services		-	-	-	-	-	-	-	-	-
Ref. Capital Improvement Projects										
3 Parks Irrigation Renovation	90519	174,777	10,959	10,959	70,000	-	50,000	150,000	150,000	420,000
ZZ Park & Facility Signage	90535	47,269	1	-	15,000	-	15,000	-	15,000	45,000
4 Playground Equipment & Fitness Course Repairs	91109	37,649	2,495	2,495	105,000	-	50,000	300,000	300,000	755,000
Mariner Park PE & Surface Replacement	92413	344,022	344,022	344,022	-	-	-	-	-	-
15 Kennedy Park Improvements, Phase I	92415	150,000	-	-	200,000	-	-	-	-	200,000
28 Parks & Community Facilities Master Plan	92420	375,000	27,027	75,000	340,000	-	-	-	-	340,000
Heritage Oak Park Playground Replacement	92428	69,450	-	69,450	-	-	-	-	-	-
16 Kennedy Park Improvements, Phase II	92515	-	-	-	-	-	-	1,250,000	-	1,250,000
W Fred Castro Park Improvements, Phase II	92616	-	-	-	65,000	-	-	-	-	65,000
29 Urban Forestry Master Plan	92521	-	-	-	-	-	-	400,000	-	400,000
30 Park Repairs & Renovations	92527	120,000	-	-	40,000	40,000	40,000	150,000	150,000	420,000
31 Citywide Parks Planting Improvements	92528	50,000	-	-	30,000	30,000	-	150,000	150,000	360,000
32 Civic Center Grounds & Park Improvements	92532	200,000	1	-	125,000	-	-	300,000	2,300,000	2,725,000
33 Stadium Lighting For Sports Fields	92533	158,500	20,204	20,204	80,000	-	-	500,000	-	580,000
34 7 Hills Park Improvements	92535	-	-	-	-	-	-	625,000	-	625,000
35 Citywide Parks Surface Improvements	92536	-	1	-	-	75,000	-	125,000	125,000	325,000
Total Capital Improvement Projects		1,726,667	404,707	522,131	1,070,000	145,000	155,000	3,950,000	3,190,000	8,510,000
Unassigned Funds		-	-	-	-	-	-	-	-	-
Debt Service		-	-	-	-	-	-	-	-	-
Transfer Out		-	-	-	1	-	-	-	-	-
Total Expenditures		1,726,667	404,707	522,131	1,070,000	145,000	155,000	3,950,000	3,190,000	8,510,000
Revenues and Sources over/(under) Expenditures and Uses					(790,300)	(37,100)	(32,295)	6,850,108	(3,047,018)	
BEGINNING FUND BALANCE		923,454	923,454	923,454	868,669	78,369	41,269	8,974	6,859,082	
ENDING FUND BALANCE		(723,490)	962,157	868,669 **	78,369	41,269	8,974	6,859,082	3,812,064	

MEASURE F STREETS & ROADS-FUND 260

	Project	Budget	YTD	Projection *			Projection			5 Year
	No.	2024/2025	2024/2025	2024/2025	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
evenues and Sources of Funds:										
Intergovernmental (44204)		317,320	226,703	317,320	317,320	317,320	326,840	336,645	346,744	1,644,869
Investment Income (46101)		6,684	-	22,300	23,000	23,700	2,411	-	-	49,111
Charges for Services (45121)		-	1,091	1,091	-	-	-	-	-	-
Total Revenues		324,004	227,793	340,711	340,320	341,020	329,251	336,645	346,744	1,693,980
penditures and Uses of Funds:										
Salaries & Benefits		-	-	-	-	-	-	-	-	-
Supplies & Materials		124,924	75,633	106,351	124,924	124,924	128,672	132,532	136,508	647,559
Outside Services		50,000	-	-	250,000	250,000	257,500	265,225	273,182	1,295,907
ef. Capital Improvement Projects										
Union City Blvd Bike Lanes & Rehab, Phase I	91729	1,000,000	41,642	1,000,000	-	-	-	-	-	-
UC Transit Short Range Transit Plan (SRTP)	92105	-	-	-	50,000	-	-	-	-	50,000
70 Union City Transit Fleet Electrification Project	92211	-	-	-	300,000	-	-	-	-	300,000
On-Call Traffic Signal Support	92214	45,390	-	45,390	-	-	-	-	-	-
Traffic Signal Maintenance Program	92320	213,650	63,243	213,650	-	-	-	-	-	-
Gomplete Streets Report	92429	14,640	7,728	14,640	-	-	-	-	-	-
Roadway Safety Improvements	92518	35,525	-	-	-	25,000	25,000	25,000	-	75,000
6 Traffic Signal System Upgrades	92525	100,000	-	-	-	50,000	35,000	50,000	50,000	185,000
Total Capital Improvement Projects		1,409,205	112,613	1,273,680	350,000	75,000	60,000	75,000	50,000	610,000
Unassigned Funds		-	-	-	-	-	-	-	-	-
Debt Service		-	-	-	-	-	-	-	-	-
Transfer Out		-	-	-	-	-	-	-	-	-
otal Expenditures		1,584,129	188,246	1,380,031	724,924	449,924	446,172	472,757	459,690	2,553,466
evenues and Sources over/(under) Expenditures and Uses					(384,604)	(108,904)	(116,921)	(136,112)	(112,945)	
EGINNING FUND BALANCE		1,653,388	1,653,388	1,653,388	614,068	229,464	120,560	3,639	(132,473)	
NDING FUND BALANCE		393,263	1,692,935	614,068 **	229,464	120,560	3,639	(132,473)	(245,419)	

TRAFFIC SIGNALIZATION DEVELOPMENT IMPACT FEE-FUND 261

	Project	Budget	YTD	Projection *			Projection			5 Year
	No.	2024/2025	2024/2025	2024/2025	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
Revenues and Sources of Funds:										
Traffic Signalization Impact Fees (45401)		146,241	29,439	146,200	392,100	1,129,000	484,319	781,106	-	2,786,525
Charges for Services (45121)		-	1,091	1,091	-	-	-	-	-	-
Investment Income (46101)		-	-	4,600	4,700	4,800	1,990	1,216	8,862	21,568
Total Revenues		146,241	30,530	151,891	396,800	1,133,800	486,309	782,321	8,862	2,808,093
Expenditures and Uses of Funds:										
Salaries & Benefits		-	-	-	-	-	-	-	-	-
Supplies & Materials		-	-	-	-	-	-	-	-	-
Outside Services		102,413	-	2,413	-	-	-	-	-	-
Ref. Capital Improvement Projects										
ZZ Traffic Signal & Communication Master Plan	92124	50,574	-	11,175	10,000	-	-	-	-	10,000
On-Call Traffic Signal Support	92214	45,194	32,015	45,194	-	-	-	-	-	-
Traffic Signal Maintenance Program	92320	71,217	49,585	71,217	-	-	-	-	-	-
6 Traffic Signal System Upgrades	92525	-	-	-	225,000	550,000	525,000	400,000	370,000	2,070,000
E Decoto-Royal Ann Signal Improvements	92554	-	-	-	200,000	500,000		-	-	
Total Capital Improvement Projects		166,985	81,600	127,586	435,000	1,050,000	525,000	400,000	370,000	2,780,000
Unassigned Funds		-	-	-	-	-	-	-	-	-
Debt Service		-	-	-	-	-	-	-	-	-
Transfer Out		-	-	-	-	-	-	-	-	-
Total Expenditures		269,398	81,600	129,999	435,000	1,050,000	525,000	400,000	370,000	2,780,000
Revenues and Sources over/(under) Expenditures and Uses					(38,200)	83,800	(38,691)	382,321	(361,138)	
BEGINNING FUND BALANCE		31,989	31,989	31,989	53,881	15,681	99,481	60,790	443,111	
ENDING FUND BALANCE		(91,168)	(19,081)	53,881 **	15,681	99,481	60,790	443,111	81,974	

SOLID WASTE VEHICLE IMPACT-FUND 262

Total Revenues		Project	Budget	YTD	Projection *	ķ			Projection			5 Year
Allied Waste Vehicle Fees (45402) Total Revenues 1,335,312 1,120,167 1,335,300 1,335,061 1,375,100 1,416,353 1,458,844 1,502,609 7,087,966 Total Revenues 1,335,312 1,120,167 1,335,300 1,335,061 1,375,100 1,416,353 1,458,844 1,502,609 7,087,966 7,087,967,967 7,087,966 7,087,966 7,087,966 7,087,966 7,087,966 7,087,987,966 7,087,966 7,087,966 7,087,966 7,087,966 7,087,966 7,087,987,966 7,087,966 7,087,966 7,087,966 7,087,966 7,087,966 7,087,9		No.	2024/2025	2024/2025	2024/2025		2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
Total Revenues	Revenues and Sources of Funds:											
Expenditures and Uses of Funds: Salaries & Benefits Supplies & Materials Capital Outside Services Decoto Road Project, Phase I Annual Citywide Pavement Rehab 92501 Citywide Trash Capture Device Installation 25 Decoto Road Project, Phase II - Bike Lanes & Ped Imp 77,000 70,000	Allied Waste Vehicle Fees (45402)		1,335,312	1,120,167	1,335,300		1,335,061	1,375,100	1,416,353	1,458,844	1,502,609	7,087,966
Salaries & Benefits 1,378,709 1,181,615 1,317,840 1,352,597 1,375,173 1,416,428 1,458,921 1,502,689 7,105,808	Total Revenues		1,335,312	1,120,167	1,335,300		1,335,061	1,375,100	1,416,353	1,458,844	1,502,609	7,087,966
Salaries & Benefits 1,378,709 1,181,615 1,317,840 1,352,597 1,375,173 1,416,428 1,458,921 1,502,689 7,105,808	Expenditures and Uses of Funds:											
Supplies & Materials 70,000 21,796 43,120 70,000 70,000 72,100 74,263 76,491 362,854			1.378.709	1.181.615	1.317.840		1.352.597	1.375.173	1.416.428	1.458.921	1.502.689	7.105.808
Outside Services 5,000 2,298 2,298 50,000 50,000 51,500 53,045 54,636 259,181 Capital Outlay 25,000 - 25,000 - <td>Supplies & Materials</td> <td></td> <td></td> <td></td> <td><u> </u></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>362,854</td>	Supplies & Materials				<u> </u>							362,854
Ref. Capital Improvement Projects Decoto Road Project, Phase I 92324 1,005,724 972,224 972,224 - -	Outside Services		5,000	2,298	2,298		50,000	50,000	51,500	53,045	54,636	259,181
Decoto Road Project, Phase 92324 1,005,724 972,224 972,224	Capital Outlay		25,000	-	25,000		-	-	-	-	-	-
1 Annual Citywide Pavement Rehab 92501 250,000 - - 800,000 - - - 800,000 Citywide Trash Capture Device Installation 92511 500,000 - 154,000 -	Ref. Capital Improvement Projects											
Citywide Trash Capture Device Installation 9251 500,000 - 154,000 -	Decoto Road Project, Phase I	92324	1,005,724	972,224	972,224		-	-	-	-	-	-
25 Decoto Road Project, Phase II - Bike Lanes & Ped Imp 92524 - - - 75,000 - - 75,000 Total Capital Improvement Projects 1,755,724 972,224 1,126,224 800,000 75,000 - - 875,000 Unassigned Funds -	1 Annual Citywide Pavement Rehab	92501	250,000	-	-		800,000	-	-	-	-	800,000
Total Capital Improvement Projects 1,755,724 972,224 1,126,224 800,000 75,000 - - - 875,000 Unassigned Funds - <t< td=""><td>Citywide Trash Capture Device Installation</td><td>92511</td><td>500,000</td><td>-</td><td>154,000</td><td></td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td></t<>	Citywide Trash Capture Device Installation	92511	500,000	-	154,000		-	-	-	-	-	-
Unassigned Funds -	25 Decoto Road Project, Phase II - Bike Lanes & Ped Imp	92524	-	-	-		-	75,000	-	-	-	75,000
Debt Service - <t< td=""><td>Total Capital Improvement Projects</td><td></td><td>1,755,724</td><td>972,224</td><td>1,126,224</td><td></td><td>800,000</td><td>75,000</td><td>-</td><td>-</td><td>-</td><td>875,000</td></t<>	Total Capital Improvement Projects		1,755,724	972,224	1,126,224		800,000	75,000	-	-	-	875,000
Transfer Out 101,100 - 101,100 36,283 - - - - 36,283 Total Expenditures 3,335,533 2,177,934 2,615,582 2,308,880 1,570,173 1,540,028 1,586,229 1,633,816 8,639,126 Revenues and Sources over/(under) Expenditures and Uses (973,819) (195,073) (123,675) (127,385) (131,207)	Unassigned Funds		-	-	-		-	-	-	-	-	-
Total Expenditures 3,335,533 2,177,934 2,615,582 2,308,880 1,570,173 1,540,028 1,586,229 1,633,816 8,639,126 Revenues and Sources over/(under) Expenditures and Uses (973,819) (195,073) (123,675) (127,385) (131,207)	Debt Service		-	-	-		-	-	-	-	-	-
Revenues and Sources over/(under) Expenditures and Uses (973,819) (195,073) (123,675) (127,385) (131,207)	Transfer Out		101,100	-	101,100		36,283	-	-	-	-	36,283
	Total Expenditures		3,335,533	2,177,934	2,615,582		2,308,880	1,570,173	1,540,028	1,586,229	1,633,816	8,639,126
BEGINNING FUND BALANCE 2,989,484 2,989,484 1,709,202 735,383 540,310 416,635 289,250	Revenues and Sources over/(under) Expenditures and Uses						(973,819)	(195,073)	(123,675)	(127,385)	(131,207)	
	BEGINNING FUND BALANCE		2,989,484	2,989,484	2,989,484		1,709,202	735,383	540,310	416,635	289,250	
ENDING FUND BALANCE 989,263 1,931,717 1,709,202 ** 735,383 540,310 416,635 289,250 158,043	ENDING FUND BALANCE		989,263	1,931,717	1,709,202 **	*	735,383	540,310	416,635	289,250	158,043	

		Project	Budget	YTD	Projection *	:			Projection			5 Year
		No.	2024/2025	2024/2025	2024/2025	202	25/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
Revenu	es and Sources of Funds:		-	-	-						-	
In	tergovernmental (44205)		1,777,425	1,100,314	1,777,425	1,	,777,425	1,777,425	1,830,748	1,885,670	1,942,240	9,213,508
In	vestment Income (46101)		2,504	-	57,600		59,300	61,100	7,008	6,961	10,967	145,336
	Total Revenues		1,779,929	1,100,314	1,835,025	1,	,836,725	1,838,525	1,837,756	1,892,631	1,953,207	9,358,844
Expend	itures and Uses of Funds:											
Sa	alaries & Benefits		-	-	-		-	-	-	-	-	-
Su	upplies & Materials		-	461	500		-	-	-	-	-	-
0	utside Services		543,182	119,443	543,182		541,760	558,350	575,101	592,354	610,124	2,877,688
Ref. Ca	apital Improvement Projects											
18	Union City Blvd Bike Lanes & Rehab, Phase I	91729	2,040,000	1,355,407	3,438,974		-	-	-	-	-	-
19	Quarry Lakes Parkway	91804	329,190	195,664	850,122		200,000	200,000	200,000	150,000	200,000	950,000
70	Union City Transit Fleet Electrification Project	92211	44,000	3,000	44,000		-	-	-	-	-	-
21	Citywide Streetlight LED Conversion	92216	572,085	-	572,085		-	-	100,000	-	200,000	300,000
	Union Landing Roadway Access Improvements	92315	338,700	338,700	338,700		-	-	-	-	-	-
	Decoto Road Project, Phase I	92324	1,100,000	1,100,000	1,100,000		-	-	-	-	-	-
	Central Avenue Street Lighting Repair	92408	56,925	54,079	56,925		-	-	-	-	-	-
27	Alvarado-Niles Road PT Transit Lane Pilot Project	92421	-	-	-		50,000	50,000	-	-	-	100,000
73	Alvarado-Niles & Decoto Road Corridor Lighting Study	92426	70,990	-	70,990		100,000	100,000	-	-	-	200,000
36	Complete Streets Report	92429	60,000	31,674	60,000		-	-	50,000	100,000	100,000	250,000
1	Annual Citywide Pavement Rehab	92501	550,000	-	-		750,000	500,000	650,000	500,000	500,000	2,900,000
Α	Whipple Road Multimodal Corridor	92506	-	-	-		-	-	-	100,000	200,000	300,000
24	Alvarado-Niles Road Multimodal Corridor Study	92517	-	-	-		40,000	-	-	-	-	40,000
37	Roadway Safety Improvements	92518	100,000	-	100,000		-	50,000	50,000	50,000	_	150,000
38	UP Safety Crossing Improvements (Whipple Road)	92519	200,000	-	-		-	200,000	-	-	_	200,000
26	Reserved for Future Project	TBD	-	-	-		-	-	-	-	_	-
ZZ	MTC Pavement Management Program	92552	-	-	10,000		-	-	15,000	-	15,000	30,000
E	Decoto-Royal Ann Signal Improvements	92554	-	1	-		-	-	100,000	-	-	100,000
С	I-880/Alvarado-Niles Interchange Multimodal Mods	92559	-	1	-		-	-	100,000	200,000	100,000	400,000
F	I Street Bike & Pedestrian Improvements	92561	-	_	-		-	200,000	-	-	-	200,000
	Total Capital Improvement Projects		5,461,890	3,078,523	6,641,796	1.	.140.000	1,300,000	1,265,000	1,100,000	1,315,000	6,120,000
Uı	nassigned Funds		-	-	-		-	-	-	-	-	-
	ebt Service		-	-	-		-	_	-	-	-	-
	ransfer Out		-	-	-		-	-	-	-	-	-
	penditures		6,005,072	3,198,427	7,185,478	1.	,681,760	1,858,350	1,840,101	1,692,354	1,925,124	8,997,688
	es and Sources over/(under) Expenditures and Uses		-,,-	-,,	,, -		154,965	(19,825)	(2,345)	200,278	28,083	-,,
BEGINN	IING FUND BALANCE		5,565,708	5,565,708	5,565,708		215,256	370,221	350,396	348,051	548,329	
ENDING	FUND BALANCE		1,340,566	3,467,595	215,256 **	*	370,221	350,396	348,051	548,329	576,411	
			1,340,300	3,407,333	213,230		, <u>-</u>	,	- :-,	,	,	

DIPSA DEVELOPMENT-FUND 266

	Project	Budget	YTD	Projection *			Projection			5 Year
	No.	2024/2025	2024/2025	2024/2025	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
Revenues and Sources of Funds:										
DIPSA Development Impact Fees (45302)		-	-	-	1,109,700	5,147,900	2,290,985	3,722,850	-	12,271,434
Investment Income (46101)		1,265	-	5,900	6,100	6,300	2,179	3,823	11,132	29,534
Total Revenues		1,265	-	5,900	1,115,800	5,154,200	2,293,163	3,726,673	11,132	12,300,968
Expenditures and Uses of Funds:										-
Salaries & Benefits		-	ı	-	-	-	-	-	-	-
Supplies & Materials		-	ı	ı	-	-	-	-	-	-
Outside Services		10,000	ı	ı	10,300	10,610	10,928	11,256	11,594	54,688
Ref. Capital Improvement Projects										
39 Gateway (Caltrans) Site - Plans & Studies	84804	52,130	ı	ı	-	150,000	-	-	-	150,000
40 At-Grade Pedestrian Crossing at BART	91414	-	ı	-	100,000	400,000	-	-	-	500,000
41 WCA (Waste Consolidation Area) Site - Parking & Dev Plans	91714	20,000	739	739	20,000	-	50,000	-	50,000	120,000
19 Quarry Lakes Parkway	91804	216,119	3,080	198,000	100,000	1,200,000	1,000,000	1,500,000	-	3,800,000
70 Union City Transit Fleet Electrification Project	92211	1	Ī	ī	900,000	-	-	-	-	900,000
43 Station District Pedestrian Bridge	92306	-	-	-	-	-	-	-	200,000	200,000
44 Intermodal Station, Phase III (Intercity Rail)	92314	1	Ī	ı	-	-	-	500,000		500,000
23 7th Street Infrastructure Improvements	92416	-	-	-	-	1,800,000	500,000	500,000	-	2,800,000
45 Station District Landscape Enhancements	92424	1	Ī	-	-	500,000	-	-		500,000
46 Block 5 Parking - Mobility Hub	92522	-	-	-	-	1,000,000	500,000	-	-	1,500,000
47 Mission Blvd "Complete Streets"	92541	-	-	-	-	-	150,000	850,000	-	1,000,000
Total Capital Improvement Projects		288,249	3,820	198,739	1,120,000	5,050,000	2,200,000	3,350,000	250,000	11,970,000
Unassigned Funds		-	-	-	-	-	-	-	-	-
Debt Service		1	Ī	-	-	-	-	-		1
Transfer Out		-	-	1	-	-	-	-	-	-
Total Expenditures		298,249	3,820	198,739	1,130,300	5,060,610	2,210,928	3,361,256	261,594	12,024,688
Revenues and Sources over/(under) Expenditures and Uses					(14,500)	93,590	82,235	365,417	(250,462)	
BEGINNING FUND BALANCE		222,683	222,683	222,683	29,843	15,343	108,933	191,168	556,585	
ENDING FUND BALANCE		(74,301)	218,863	29,843 **	15,343	108,933	191,168	556,585	306,123	

	Project	Budget	YTD	Projection *			Projection			5 Year
	No.	2024/2025	2024/2025	2024/2025	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
Revenues and Sources of Funds:										
Intergovernmental (44205)		481,633	292,735	481,633	481,633	481,633	496,082	510,964	526,293	2,496,606
Charges For Services (45105)	92503	-	-	-	-	238,400	-	-	-	238,400
Investment Income (46101)		147	-	15,600	16,100	16,600	2,610	2,865	3,340	41,515
Total Revenues		481,780	292,735	497,233	497,733	736,633	498,692	513,829	529,634	2,776,521
Expenditures and Uses of Funds:										
Salaries & Benefits		-	-	-	-	-	-	-	-	-
Supplies & Materials		-	574	574	-	-	-	-	-	-
Outside Services		90,000	-	90,000	128,450	132,000	135,960	140,039	144,240	680,689
Ref. Capital Improvement Projects										
40 At-Grade Pedestrian Crossing at BART	91414	76,810	21,596	113,810	-	-	-	-	-	-
18 Union City Blvd Bike Lanes & Rehab, Phase I	91729	913,400	353,771	913,400	-	-	-	-	-	-
ZZ Bike & Pedestrian Master Plan Update	91730	8,575	-	8,575	-	40,000	-	-	-	40,000
19 Quarry Lakes Parkway	91804	105,000	15,373	164,750	75,000	-	100,000	100,000	20,000	295,000
48 Bike & Pedestrian Crossing Improvements	91913	16,305	-	-	-	50,000	-	50,000	-	100,000
21 Citywide Streetlight LED Conversion	92216	300,000	499	499	20,000	-	100,000	100,000	-	220,000
2 Annual Sidewalk, C&G, and Ramp Repair	92503	130,000	-	130,000	350,000	-	50,000	-	100,000	500,000
Dyer Street SMART Corridor	92406	4,000	-	4,000	-	-	-	-	-	-
36 Complete Streets Report	92429	-	-	-	100,000	50,000	-	-	-	150,000
22 Old Alameda Creek (I-880) Trail Improvements	92513	75,000	-	75,000	-	100,000	-	-	-	100,000
24 Alvarado-Niles Road Multimodal Corridor Study	92517	-	-	-	100,000	100,000	-	-	-	200,000
38 UP Safety Crossing Improvements (Whipple Road)	92519	160,000	-	-	-	-	100,000	100,000	-	200,000
49 Dyer Street Sidewalk Extension	92539	-	-	-	-	-	-	-	150,000	150,000
G Smith Street Ped At-Grade Railroad Crossing Safety Imp	92550	-	-	-	120,000	-	-	-	-	120,000
B Arizona Street Bike Boulevard	92555	-	-	-	100,000	-	-	-	-	100,000
F I Street Bike & Pedestrian Improvements	92561	-	-	-	-	100,000	-	-	-	100,000
H Reserved for Future Project	TBD	-	-	-	-	-		-	-	-
D Union City Blvd Bikes Lanes & Rehab, Phase II	92569	-	-	-	-	100,000	-	-	-	100,000
Total Capital Improvement Projects		1,789,090	391,239	1,410,034	865,000	540,000	350,000	350,000	270,000	2,375,000
Unassigned Funds		-	-	-	-	-	-	-	-	-
Debt Service		-	-	-	-	-	-	-	-	-
Transfer Out		-	-	-	-	-	-	-	-	-
Total Expenditures		1,879,090	391,813	1,500,608	993,450	672,000	485,960	490,039	414,240	3,055,689
Revenues and Sources over/(under) Expenditures and Uses					(495,717)	64,633	12,732	23,790	115,394	
BEGINNING FUND BALANCE		1,564,955	1,564,955	1,564,955	561,580	65,863	130,496	143,228	167,018	
ENDING FUND BALANCE		167,645	1,465,876	561,580 **	65,863	130,496	143,228	167,018	282,412	

PUBLIC ART DEVELOPMENT IN LIEU FEE-FUND 268

	Project	Budget	YTD	Projection *			Projection			5 Year
	No.	2024/2025	2024/2025	2024/2025	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
Revenues and Sources of Funds:										
Public Art In-Lieu Fees (45313)		-	91,100	91,100	-	-	-	-	-	-
Investment Income (46101)		11,149	-	15,900	16,400	16,900	17,050	11,391	11,619	73,360
Total Revenues		11,149	91,100	107,000	16,400	16,900	17,050	11,391	11,619	73,360
Expenditures and Uses of Funds:										
Salaries & Benefits		-	-	-	-	-	-	-	-	-
Supplies & Materials		-	-	-	-	-	-	-	-	-
Outside Services		-	-	-	-	-	-	-	-	-
Ref. Capital Improvement Projects										
7 Citywide Mural Project	71135	311,477	7,022	50,000	100,000	-	-	-	-	100,000
U BART Columns Mural Project	71136	-	-	-	200,000	-	-	-	-	200,000
X Alvarado Historic District Sign Project	91626	-	-	-	-	-	300,000	-	-	300,000
Total Capital Improvement Projects		311,477	7,022	50,000	300,000	-	300,000	-	-	600,000
Unassigned Funds		-	-	•	-	-	-	-	-	-
Debt Service		-	-	•	-	-	-	-	-	-
Transfer Out		-	-	-	-	-	-	-	-	-
Total Expenditures		311,477	7,022	50,000	300,000	-	300,000	-	-	600,000
Revenues and Sources over/(under) Expenditures and Uses					(283,600)	16,900	(282,950)	11,391	11,619	
BEGINNING FUND BALANCE		1,062,205	1,062,205	1,062,205	1,119,205	835,605	852,505	569,555	580,946	
ENDING FUND BALANCE		761,877	1,146,283	1,119,205 **	835,605	852,505	569,555	580,946	592,565	

	Proiect	Budget	YTD	Projection *			Projection			5 Year
	No.	2024/2025	2024/2025	2024/2025	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	5 Year Total
Revenues and Sources of Funds:	140.	2024/2023	2024/2023	2024/2023	2023/2020	2020/2027	2027/2020	2020/2025	2023/2030	10101
Grants										
SRTB Program Grant-At-Grade Pedestrian Crossing at BART (44502)	91414	3,000,000	273,104	3,000,000	-	-	-	-	-	-
MTC RM3 Grant-At-Grade Pedestrian Crossing at BART (44502)	91414	3,000,000	-	3,000,000	-	-	-	-	-	-
ACTC Grant-UC Blvd Bike Lanes Project (44502)	91729	· · · ·	4,508,695	9,252,228	-	-	-	-	-	1
MTC TDA 3 Grant-UC Blvd Bike Lanes Project (44141)	91729	_	-	312,694	-	-	-	-	_	-
ACTC MBB Grant Amend 1 & 2-Quarry Lakes Parkway (44502)	91804	801,191	500,833	2,467,966	-	-	-	-	-	-
ACTC MBB Grant Amend 3-Quarry Lakes Parkway (44502)	91804	-	-	-	3,995,000	-	-	-	_	3,995,000
FEMA HMPG Grant-Senior Center Generator (44041)	91817	278,070	-	278,070	-	-	-	-	-	-
ACTC TFCA Grant-Transit Fleet Electrification Project (44502)	92211	-	-	248,028	1,251,972	-	_	-	_	1,251,972
FTA 5339(C) Competitivee Grant-Transit Fleet Electrification Project (44027)	92211	_	_	-	3,866,616	-	_	_	_	3,866,616
TDA 4.0 Capital Grant-Transit Fleet Electrification Project (44143)	92211	-	-	-	499,932	_	-	-	-	499,932
FTA 5307 Formula Grant-Heavy Duty Battery EV (44026)	92108	5,152,287	-	_	5,817,052	_	_	_	_	5,817,052
AB 664 Bridge Tolls Grant-Heavy Duty Battery EV (44163)	92108	343,242	-	-	343,242	_	_	-	-	343,242
FTA 5339(C) Competitive Grant-Heavy Duty Battery EV (44027)	92108	8,490,246	-	-	4,623,630	_	-	-	-	4,623,630
TDA 4.0 Capital Grant-Heavy Duty Battery EV (44143)	92108	2,741,624	_	_	2,590,015	_			_	2,590,015
Caltrans CCLGP Grant-Bus Shelter Expansion Project (44171)	92307	2,741,024	-	466,201	2,390,013				-	2,330,013
MTC TDA 3 Grant-Decoto Road Project, Phase 1 (44141)	92324	227,097		227,097					-	
State Grant-ANR Part-Time Transit Lane Pilot Project (44171)	92421	1,507,688	-	1,507,688					-	_
MTC Federal Grant-Block 5 Parking - Mobility Hub (44061)	92522	1,307,088	-	-		2.259.000			-	2,259,000
AHSC Grant-Decoto Rd Ph2 Bike & Ped Improvements (44166)	92524	-	-	-		2,239,000	1,000,000			1,000,000
	92524	-	-	-	1,000,000				-	1,000,000
HUD Grant-Smith Street Ped At-Grade Railroad Crossing Safety Imp (44061)		-	-	-	1,000,000	-	-	-	1,300,000	1,300,000
Misc Funding-Rule 20A UG District No.20 & 21 (Smith & Decoto)	92551	-	-	-					1,300,000	1,300,000
Other Revenues & Transfers In					262.542					262 542
State Revenue-Low Carbon Transit Operations Program (44150)	92211	-	-	-	362,542	-	-	-	-	362,542
Transfer In-From PBID Fund to Support CIP (49610)	92217	150,000	150,000	150,000	-	-	-	-		-
Transfer In-From General Fund to Support CIP (49610)	92217	225,306	225,306	225,306				-		-
Total Revenues		25,916,751	5,657,938	21,135,278	24,350,001	2,259,000	1,000,000	-	1,300,000	28,909,001
Expenditures and Uses of Funds:										
Salaries & Benefits		_	_	_					_	
Supplies & Materials		-	-	-	-	-			-	-
Outside Services		-	-	-			-		-	
		-	-	-					-	-
Ref. Capital Outlay	02400	16 620 264			12 272 020					12 272 020
70 Transit Heavy-Duty Battery EV Procurement	92108	16,620,264	-	-	13,373,939	-	-	-	-	13,373,939
70 Union City Transit Fleet Electrification Project	92211	1,500,000	-	248,028	5,981,062	-	-	-	-	5,981,062
Ref. Capital Improvement Projects 40 At-Grade Pedestrian Crossing at BART	01414	6 000 000		C 000 000						
	91414	6,000,000	-	6,000,000	-	-	-	-	-	-
18 Union City Blvd Bike Lanes, & Rehab, Phase I	91729	8,428,922	9,564,922	9,564,922	2.005.000	-	-	-	-	2 005 000
19 Quarry Lakes Parkway	91804	2,467,966	796,669	2,467,966	3,995,000	-	-	-	-	3,995,000
51 HMGP Ruggieri Senior Center Generator	91817	934,088	1,193	2,121	272,950	-	-	-	-	272,950
Union Landing Pylon Sign Renovation	92217	308,176	308,176	308,176	-	-	-	-	-	-
Bus Shelter Expansion Project	92307	466,201	466,201	466,201	-	-	-	-	-	-
Decoto Road Project, Phase I	92324	234,792	234,792	234,792	-	-	-	-	÷	,
Bus Shelter Installation Project	92419	107,135	107,135	107,135	-	-	-	-	-	1
27 Alvarado-Niles Road Part-Time Transit Lane Pilot Project	92421	1,507,688	56,130	1,507,688	-	-	-	-	-	-
25 Decoto Road Project, Phase II - Bike Lanes & Ped Improvements	92524	1,000,000	-	-	-	-	1,000,000	-	-	1,000,000
46 Block 5 Parking - Mobility Hub	92522	-	-	-	-	2,259,000	-	-	-	2,259,000
G Smith Street Ped At-Grade Railroad Crossing Safety Improvements	92550	-	-	-	1,000,000	-	-	-	-	1,000,000
I Rule 20A UG District No.20 & 21 (Smith & Decoto)	92551	-	-	-	-	-	-	-	1,300,000	1,300,000
Total Capital Improvement Projects		39,575,233	11,535,218	20,907,029	24,622,951	2,259,000	1,000,000	-	1,300,000	29,181,951
Unassigned Funds		-	-	-	-	-	-	-	-	-
Debt Service		-	-	-	-	-	-	-	-	1
Transfer Out		-	-	-	-	-	-	-	-	-
Total Expenditures		39,575,233	11,535,218	20,907,029	24,622,951	2,259,000	1,000,000	-	1,300,000	29,181,951
Revenues and Sources over/(under) Expenditures and Uses					(272,949)	-	-	-	-	
		159,457	159,457	159,457	387,706	114,757	114,757	114,757	114,757	
BEGINNING FUND BALANCE		159,457	159,457	159,457	367,700	114,/5/	114,/5/	114,/5/	114,/5/	

		Project	Budget	YTD	Projection *			Projection			5 Year
		No.	2024/2025	2024/2025	2024/2025	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
Reven	ues and Sources of Funds:				-			-	-		
C	Capital Facilities Improvement Fee (45301)		698,544	213,469	285,000	1,841,300	4,881,200	2,207,744	3,449,600	-	12,379,844
- I	Investment Income (46101)		-	-	3,481	-	-	6,675	12,421	6,962	26,058
Т	Transfer In-From General Fund to Support CIP (49610)	92544	-	-	-	-	-	1,000,000	-	-	1,000,000
	Total Revenues		698,544	213,469	288,481	1,841,300	4,881,200	3,214,419	3,462,021	6,962	13,405,902
Expen	ditures and Uses of Funds:										
S	Salaries & Benefits		-	-	-	-	-	-	-	-	-
S	Supplies & Materials		-	-	-	-	-	-	-	-	-
8 (Outside Services		30,000	27,286	30,000	-	-	-	-	-	-
	Capital Outlay		34,035	34,038	34,038	-	-	-	-	-	-
Ref. C	Capital Improvement Projects										
52	Remote Site Security Camera Renovation	81011	-	-	-	50,000	50,000	-	-	-	100,000
53	Conference Room AV Upgrade - PD & Holly	81012	-	-	-	40,000	40,000	40,000	-	-	120,000
54	Holly Center Modernization	91521	-	-	-	120,000	1,035,000	-	-	-	1,155,000
51	HMGP Ruggieri Senior Center Generator	91817	220,000	-	25,000	405,000	-	-	-	-	405,000
55	Fire Station 32 Improvements	92427	-	-	-	-	240,000	-	-	-	240,000
12	City Hall Carpet Replacement	92432	-	-	-	435,000	77,500	-	-	-	512,500
56	Corporation Yard Modernization, Phase 1B	92530	-	-	-	210,000	100,000	200,000	1,600,000	-	2,110,000
57	City-Owned Building Repairs & Renovations	92531	188,000	57,682	57,682	50,000	150,000	150,000	60,000	60,000	470,000
58	Electronic Program Boards At City Facilities	92542	-	-	-	-	300,000	-	-	-	300,000
59	Fire Station 31 Improvements	92543	-	-	-	-	800,000	-	-	-	800,000
60	Office Space for YFS & Centro De Servicios (Lazuli)	92544	-	-	-	-	-	900,000	900,000	-	1,800,000
61	City-Owned Parking Lot Improvements	92545	-	-	-	30,000	100,000	100,000	100,000	50,000	380,000
62	Civic Center Public Vehicle Charging Stations	92547	-	-	-	-	150,000	-	-	-	150,000
63	Mark Green Sports Center New Emergency Generator	92548	-	-	-	-	100,000	400,000	-	-	500,000
J	Historical Museum Repairs, Phase II	92553	-	-	-	50,000	300,000	-	-	-	350,000
K	City Hall Workstation Modernization, Phase III	92557	-	-	-	3,000	140,000	20,000	-	-	163,000
L	City Hall - Server Room Transfer Switch Improvements	92558	-	-	-	-	50,000	-	-	-	50,000
М	Ruggieri Senior Center Sunroom Improvements	92563	-	-	-	-	200,000	-	-	-	200,000
N	Mark Green Sports Center Flooring Improvements	92564	-	-	-	-	200,000	-	-	-	200,000
13	Larry Orozco Teen Workshop	92568	-	-	-	-	-	200,000	-	-	200,000
64	Kennedy Center Modernization	92571	167,843	-	-	-	150,000	350,000	-	-	500,000
R	City Hall - PD Modernization	92610	-	-	-	-	-	-	1,000,000	-	1,000,000
S	PD Substation Improvements	92612	-	-	-	-	-	-	75,000	200,000	275,000
Т	PD Parking Lot Modernization	92711	-	-	-	-	-	200,000	-	-	200,000
	Total Capital Improvement Projects		575,843	57,682	82,682	1,393,000	4,182,500	2,560,000	3,735,000	310,000	12,180,500
Ų	Unassigned Funds		-	-	-	-	-	-	-	-	-
	Debt Service										
	Lease (Desktop & Laptop Computer Lease Program)	81005	135,236	135,236	135,236	175,807	175,807	175,807	-	-	527,420
	Lease (PD Radio Purchase - Handpack & Vehicle)	82010	191,294	191,293	191,293	191,293	191,293	191,294	-	-	573,881
	Build America Bonds (Public Building Energy Retrofit)	90924	33,823	33,823	33,823	34,533	-	-	-	-	34,533
Т.	Transfer Out		-	-	,020					_	
	Expenditures		1,000,231	479,357	507,071	1,794,632	4,549,600	2,927,101	3,735,000	310,000	13,316,333
	ues and Sources over/(under) Expenditures and Uses		2,000,201	.,,,,,,,,,,,,,	33.,071	46,668	331,600	287,318	(272,979)	(303,038)	10,010,000
	INING FUND BALANCE		174,073	174,073	174,073	(44,516)	2,151	333,751	621,070	348,091	
	IG FUND BALANCE	+	·	,	·	. , , ,	333,751	621,070	348,091	45,053	
CINDIN	IG FUND DALANCE		(127,614)	(91,815)	(44,516) **	2,151	555,/51	021,070	348,091	45,053	

	Project	Budget	YTD	Projection *			Projection			5 Year
	No.	2024/2025	2024/2025	2024/2025	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
Revenues and Sources of Funds:										
Park Facilities Impact Fee (45310)		274,791	-	35,000	712,300	674,700	903,214	-	-	2,290,214
Land Dedication In-Lieu (45314)		-	29,160	29,160	-	-	-	-	-	-
Investment Income (46101)		34,370	-	33,600	34,600	35,600	35,885	28,666	21,740	156,491
Total Revenues		309,161	29,160	97,760	746,900	710,300	939,098	28,666	21,740	2,446,705
Expenditures and Uses of Funds:										
Salaries & Benefits		-	-	-	-	-	-	-	-	-
Supplies & Materials		-	-	-	-	-	-	-	-	-
Outside Services		-	ı	•	-	-	-	-	-	-
Ref. Capital Improvement Projects										
65 New Park Restrooms (Arroyo & William Cann)	92534	-	ı	•	-	600,000	-	-	-	600,000
34 7 Hills Park Improvements	92535	-	-	-	-	250,000	-	375,000	-	625,000
66 Arroyo Park Enhancements	92537	-	ı	•	-	400,000	1,000,000	-	-	1,400,000
O Accinelli Sports Field	92565	-	-	-	-	1,000,000	-	-	-	1,000,000
P Community Garden (Westside)	92566	-	ı	•	-	-	300,000	-	-	300,000
Q Liberty Park Improvement	92567	-	-	-	-	200,000	-	-	-	200,000
Total Capital Improvement Projects		-	-	-	-	2,450,000	1,300,000	375,000	-	4,125,000
Unassigned Funds		-	-	-	-	-	-	-	-	-
Debt Service		-	1	•	-	-	-	-	-	-
Transfer Out		-	ı	•	-	-	-	-	-	-
Total Expenditures		-	-	-	-	2,450,000	1,300,000	375,000	-	4,125,000
Revenues and Sources over/(under) Expenditures and Uses					746,900	(1,739,700)	(360,902)	(346,334)	21,740	
BEGINNING FUND BALANCE		2,689,267	2,689,267	2,689,267	2,787,027	3,533,927	1,794,227	1,433,325	1,086,991	
ENDING FUND BALANCE		2,998,427	2,718,427	2,787,027 **	3,533,927	1,794,227	1,433,325	1,086,991	1,108,731	

BRIDGE BENEFIT DISTRICT-FUND 413 414 417

	Project	Budget	YTD	Projection *			Projection			5 Year
	No.	2024/2025	2024/2025	2024/2025	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
Revenues and Sources of Funds:										
Investment Income (46101)		2,125	-	3,600	3,700	3,800	5,015	5,116	5,218	22,849
Total Revenues		2,125	-	3,600	3,700	3,800	5,015	5,116	5,218	22,849
Expenditures and Uses of Funds:										
Salaries & Benefits		-	-	-	-	-	-	-	-	-
Supplies & Materials		-	-	-	-	-	-	-	-	-
Outside Services		-	-	-	-	-	-	-	-	-
Ref. Capital Improvement Projects										
Dry Creek Bridge Repairs	92411	-	14,414	16,274	-	-	-	-	-	-
Total Capital Improvement Projects		-	14,414	16,274	-	-	-	-	-	-
Unassigned Funds		-	-	-	-	-	-	-	-	-
Debt Service		-	-	-	-	-	-	-	-	-
Transfer Out		-	-	-	-	-	-	-	-	-
Total Expenditures		-	14,414	16,274	-	-	-	-	-	-
Revenues and Sources over/(under) Expenditures and					2 700	2.000	F 04F	F 44.0	F 240	
Uses					3,700	3,800	5,015	5,116	5,218	
BEGINNING FUND BALANCE		255,947	255,947	255,947	243,273	246,973	250,773	255,789	260,904	
ENDING FUND BALANCE		258,072	241,533	243,273 **	246,973	250,773	255,789	260,904	266,123	

PUBLIC IMPROVEMENTS-FUND 416

	Project	Budget	YTD	Projection *			Projection			5 Year
	No.	2024/2025	2024/2025	2024/2025	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
Revenues and Sources of Funds:										
Investment Income (46101)		59,890	-	155,300	160,000	164,800	6,201	4,257	2,212	337,470
Total Revenues		59,890	-	155,300	160,000	164,800	6,201	4,257	2,212	337,470
Expenditures and Uses of Funds:										
Salaries & Benefits		-	-	-	-	-	-	-	-	-
Supplies & Materials		-	-	-	-	-	-	-	-	-
Outside Services		100,400	97,700	100,400	100,400	100,400	103,412	106,514	109,710	520,436
Ref. Capital Improvement Projects										
40 At-Grade Pedestrian Crossing at BART	91414	4,009,926	354,773	4,009,926	-	-	-	-	-	-
41 WCA (Waste Consolidation Area) Site - Parking & Dev Plans	91714	402,744	1,851	139,663	-	-	-	-	-	-
19 Quarry Lakes Parkway	91804	3,111,982	144,488	361,392	1,300,000	-	-	-	-	1,300,000
42 11th Street Fountain Upgrades	91916	645,054	29,088	42,000	630,000	-	-	-	-	630,000
70 Union City Transit Fleet Electrification Project	92211	-	-	-	1,525,100	-	-	-	-	1,525,100
44 Intermodal Station, Phase III (Intercity Rail)	92314	516,454	-	38,349	-	-	-	-	-	-
67 Corporation Yard Master Plan	92326	1,000,011	535,581	1,000,011	100,000	-	-	-	-	100,000
Pedestrian Promenade & Playground	92423	250,000	-	250,000	-	-	-	-	-	-
45 Station District Landscaping Enhancements	92424	690,000	-	-	50,000	-	-	-	-	50,000
46 Block 5 Parking - Mobility Hub	92522	200,000	70,200	200,000	250,000	-	-	-	-	250,000
Total Capital Improvement Projects		10,826,171	1,135,981	6,041,341	3,855,100	-	-	-	-	3,855,100
Unassigned Funds		-	-	-	-	-	-	-	-	-
Debt Service		-	-	-	-	-	-	-	-	-
Transfer Out		-	-	1	-	-	-	-	-	-
Total Expenditures		10,926,571	1,233,681	6,141,741	3,955,500	100,400	103,412	106,514	109,710	4,375,536
Revenues and Sources over/(under) Expenditures and Uses					(3,795,500)	64,400	(97,211)	(102,257)	(107,498)	
BEGINNING FUND BALANCE		10,027,602	10,027,602	10,027,602	4,041,161	245,661	310,061	212,850	110,593	
ENDING FUND BALANCE		(839,079)	8,793,921	4,041,161 **	245,661	310,061	212,850	110,593	3,095	

TRANSIT-FUND 511

1	Project	Budget	YTD	Projection *			Projection			5 Year
	No.	2024/2025	2024/2025	2024/2025	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
Revenues and Sources of Funds:										
TDA LTF (Operating Funds, 44142)		4,850,000	5,068,530	5,068,530	5,394,165	5,154,909	5,094,041	5,123,477	5,072,328	25,838,920
Charges for Services (Farebox-Fixed Route Fare, 45601)		240,000	118,757	239,757	240,000	240,000	240,000	240,000	240,000	1,200,000
Charges for Services (Farebox-Microtransit Fare, 45606)		-	195	435	30,000	30,000	30,000	30,000	30,000	150,000
Charges for Services (Student Bus Pass, 45603)		-	2,339	3,239	-	-	-	-		-
Sale of Property (49501)		-	-	-	60,000	-	-	-		60,000
Investment Income (46101)		-	-	5,000	5,200	5,400	-	-		10,600
Intergovernmental										
STA Population Based (Block Grant/Exchange, 44156)		1,075,321	776,758	776,768	791,351	791,351	785,000	785,000	775,000	3,927,702
STA State of Good Repair (Capital Funds, 44155)	92108/92419	20,000	18,815	18,815	18,000	17,500	17,000	17,000	17,000	86,500
LCTOP Fare Reduction (44150)		221,000	229,992	229,992	225,603	221,000	220,000	219,000	218,000	1,103,603
ACTC Measure BB (44205)		1,008,279	665,420	870,420	950,000	950,000	950,000	950,000	950,000	4,750,000
Grants										
FTA 5307 ARPA Grant (Operating Funds, 44030)		212,710	797,763	797,763	-	-	-	-	-	-
FTA 5307 CRRSAA Grant (Operating Funds, 44029)		-	514,277	514,277	-	-	-	-	-	-
TDA Article 4 Capital Grant (Capital Funds, 44143)	92105/92108/92224	-	-	200,000	100,000	100,000	100,000	100,000	100,000	500,000
Total Revenues		7,627,310	8,192,847	8,724,996	7,814,319	7,510,160	7,436,041	7,464,477	7,402,328	37,627,325
Expenditures and Uses of Funds:										
Salaries & Benefits		543,500	370,303	400,370	646,912	650,884	670,411	690,523	740,869	3,399,598
Supplies & Materials		189,500	353,843	539,600	613,500	563,500	600,000	650,000	650,000	3,077,000
Outside Services		6,926,901	4,691,903	6,331,802	5,954,882	6,231,524	5,904,000	5,750,000	5,750,000	29,590,406
Capital Outlay		-	-	-	-	-	-	-	-	-
Ref. Capital Improvement Projects										
20 UC Transit Short Range Transit Plan (SRTP)	92105	50,000	9,721	50,000	350,000	-	-	100,000	-	450,000
50 Heavy Duty Battery Transportation EV Procurement	92108	74,900	56,255	74,900	50,000	-	-	-	-	50,000
70 Union City Transit Fleet Electrification Project	92211	-	-	-	150,000	-	-	-	-	150,000
UC Transit Ridership Validation & Op Analysis	92224	-	19,500	19,500	-	-	-	-	-	-
Bus Shelter Installation Project	92419	-	8,650	8,650	-	-	-	-	-	-
Total Capital Improvement Projects		124,900	94,126	153,050	550,000	-	-	100,000	-	650,000
Unassigned Funds		-	-	-	-	-	-	-	-	-
Debt Service		-	-		-	-	-	-	-	-
Transfer Out		38,167	-	38,167	17,150	-	-	-	-	17,150
Total Expenditures		7,822,968	5,510,175	7,462,989	7,782,444	7,445,908	7,174,411	7,190,523	7,140,869	36,734,154
Revenues and Sources over/(under) Expenditures and Uses		(195,658)	2,682,671	1,262,007	31,875	64,252	261,630	273,954	261,459	
BEGINNING FUND BALANCE		(1,163,168)	(1,163,168)	(1,163,168)	98,839	130,714	194,966	456,596	730,551	
ENDING FUND BALANCE		(1,358,826)	1,519,504	98,839 **	130,714	194,966	456,596	730,551	992,010	

		Project	Budget	YTD	Projection *			Projection			5 Year
		No.	2024/2025	2024/2025	2024/2025	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
Revenu	ues and Sources of Funds:										
F	uel Pump Surcharges (48103)		345,456	190,230	800,000	300,000	300,000	300,000	300,000	300,000	1,500,000
F	uel Sales-Non-City Vehicles (48104)		1,748,146	642,199	720,000	741,600	763,848	786,763	810,366	834,677	3,937,255
Т	ransit Fuel/Energy Sales (48105)		-	-	-	525,000	275,000	283,250	291,748	300,500	1,675,497
R	lental Income (46108)		84,159	53,368	84,159	84,000	84,000	84,000	84,000	84,000	420,000
C	lean Energy Fuel Credits (47112)		-	1	179,496	179,496	179,496	179,496	179,496	179,496	897,480
	Total Revenues		2,177,761	885,798	1,783,655	1,830,096	1,602,344	1,633,509	1,665,610	1,698,673	8,430,233
Expend	ditures and Uses of Funds:										
	alaries & Benefits		290,276	226,091	246,680	155,299	157,160	161,875	166,731	171,733	812,798
S	upplies & Materials		920,980	1,033,109	1,339,796	1,223,500	1,023,500	1,054,205	1,085,831	1,118,406	5,505,442
С	Outside Services		810,965	222,206	697,594	244,350	244,350	251,681	259,231	267,008	1,266,619
C	apital Outlay		-	-	, -	42,000	12,000	-	-	-	54,000
Ref. C	apital Improvement Projects						•				
ZZ	Fuel Dispenser Replacement	91423	64,029	21,825	43,651	20,378	-	-	-	-	20,378
68	Concrete Pad Replace-Underground Fuel Tanks	91506	58,661	-	-	58,661	-	-	-	-	58,661
69	Street Sweeper Debris Disposal Site	91824	100,000	-	-	-	100,000	-	-	-	100,000
	Corp Yard Site Improvements	92118	362,652	120,981	120,981	-	-	-	-	-	-
	Corp Yard-Site Lighting	92339	6,310	4,533	6,310	-	-	-	-	-	-
	Corp Yard-Fleet Building Car Port	92342	6,055	-	6,055	-	-	-	-	-	-
	Corp Yard-Concrete Pad at Bus Wash Station	92343	6,480	6,480	6,480	-	-	-	-	-	-
ZZ	Corp Yard-Grounds Building Roof Access	92344	5,120	5,120	5,120	500	-	-	-	-	500
ZZ	Upgrade Petrovend Fuel Dispensing System	92523	21,000	-	-	21,000	-	-	-	-	21,000
56	Corporation Yard Modernization, Phase 1B	92530	30,000	ı	30,000	100,000	-	-	-	-	100,000
	Total Capital Improvement Projects		660,307	158,939	218,597	200,539	100,000	-	-	-	300,539
U	Inassigned Funds		-	-	-	-	-	-	-	-	-
D	9ebt Service										
	Lease (Energy Efficiency Project)	91706	81,306	81,315	81,315	81,300	81,272	81,245	81,218	81,189	406,222
	ransfer Out		20,688	-	20,688	6,808	-	-	-	-	6,808
Total E	xpenditures		2,784,522	1,721,660	2,604,670	1,953,796	1,618,282	1,549,005	1,593,011	1,638,336	8,352,429
Revenu	ues and Sources over/(under) Expenditures and Uses					(123,700)	(15,938)	84,504	72,599	60,338	
BEGINI	NING FUND BALANCE		1,090,985	1,090,985	1,090,985	269,971	146,271	130,333	214,838	287,437	
ENDIN	G FUND BALANCE		484,225	255,123	269,971 **	146,271	130,333	214,838	287,437	347,775	

UNFUNDED PROJECTS

	Project	Budget	YTD	Projection *			Projection			5 Year
	No.	2024/2025	2024/2025	2024/2025	2025/2026	2026/2027	2027/2028	2028/2029	2029/2030	Total
Revenues and Sources of Funds:										
Revenue		1	-	•	-	-	-	-	-	-
Total Revenues		-	-	-	-	-	-	-	-	-
Expenditures and Uses of Funds:										
Salaries & Benefits		-	-	-	-	-	-	-	-	-
Supplies & Materials		-	-	-	-	-	-	-	-	-
Outside Services		-	-	-	-	-	-	-	-	-
Capital Outlay		-	-	-	-	-	-	-	-	-
Ref. Capital Improvement Projects										
Corporation Yard Modernization, Phase 1B	92530	-	-	-	-	-	-	3,000,000	-	3,000,000
PD Parking Lot Modernization	92711	-	-	-	-	-	-	2,000,000	-	2,000,000
Total Capital Improvement Projects		-	-	-	-	-	-	5,000,000	-	5,000,000
Unassigned Funds		-	-	-	-	-	-	-	-	-
Debt Service		-	-	-	-	-	-	-	-	-
Transfer Out		-	-	•	-	-	-	-	-	-
Total Expenditures		ı	-	•	-	-	-	5,000,000	-	5,000,000
Revenues and Sources over/(under) Expenditures and Uses					-	-	-	(5,000,000)	-	
BEGINNING FUND BALANCE		-	-	-	-	-	-	-	(5,000,000)	
ENDING FUND BALANCE		-	-	-	-	-	-	(5,000,000)	(5,000,000)	







General Plan Consistency Finding for Proposed FY 2025-2029 Capital Improvement Plan (CIP)

Planning Commission Special Meeting
June 23, 2025



CIP Overview: How Projects are Identified

- 1) Adopted in Key Planning Documents: Strategic Plan, General Plan, Station District Specific Plan, Bicycle and Pedestrian Master Plan
- 2) Needed infrastructure to support Economic Development Projects
- 3) Identified in Local and Regional Transportation Plans: Alameda Countywide Transportation Plan (CTP) & MTC Bay Area Regional Plan (Plan Bay Area 2050) & others
- 4) Identified in Engineering Documents such as the Local Road Safety Plan, Traffic Signal & Communication Master Plan and Pavement Management Plan



CIP Overview: How Projects are Identified

- 5) Required for Safety, Maintenance and Upgrades (State of Good Repair)
- 6) Needed for Update or Modernization of Parks, Community Facilities, and Operational Buildings (Civic Center, Fire Station & Corp Yard Maintenance Facility)
- 7) Needed to address community inquiries such as potholes, tree trimming, streetlight, and traffic calming
- 8) New grant funded projects with deadlines



Five-Year CIP Plan – Notable Projects

Roadway Improvements

- Annual Overlay Project
- Quarry Lakes Parkway
- Decoto Road, Phase

Bike/Ped Improvements

- Annual Sidewalk Repair
- BART Pedestrian Crossing
- Arizona St. Bike Boulevard
- UCB Rehab, Phase II
- Alvarado-Niles Multimodal Corridor Study
- 7th Street
 Infrastructure
- Old Alvarado Creek Trail

Traffic & Street Lights Improvements

- Citywide LED Streetlights
- Traffic Signal System Upgrades
- Decoto-Royal Ann Signal
- Alvarado-Niles & Decoto Lighting Study

Parks Improvements

- Park & Community Facilities Master Plan
- Arroyo Park
 Enhancements
- Fred Castro Park Improv, Phase II
- Civic Center Park Improv
- Kennedy Park Improvements
- Park Repairs & Renovations
- Station District Landscaping



Five-Year CIP Plan – Notable Projects

Transit

- Transit Heavy-Duty Battery EV Vehicles Procurement
- UC Transit Fleet Electrification
- Alvarado-Niles Road PT Transit Lanes
- Short Range Transit
 Plan
- Block 5 Mobility Hub

City Facilities

- Ruggieri Emergency Generator
- City Hall-Server Transfer Switch
- City Hall Interior Improvements
- Historical Museum, Phase II
- Corp Yard, Phase 1B
- Holly Center Modernization
- Kennedy Center Remodel
- Building Repairs & Renovation
- S 31 and FS 32 Improvements

PD, Fire, and IT Projects

- Conf Room AV Upgrades
- Fire Engine 333
 Replacement
- PD Substation Improv



Annual Transportation Funds for Public Road Improvements

TRANPORTATION REVENUE SOURCES	STATE OR COUNTY FUNDS	FY 2025-2026 REVENUES
Alameda County Half Cents Sales Taxes: -Measure BB-Streets & Roads -Measure BB-Bike & Ped	COUNTY	\$ 2,259,000
Alameda County Vehicle Registration Fee (VRF) - Measure F		\$317,000
Gas Tax	STATE	\$ 1,988,000
SB 1 (Gas Tax since 2017) Annual List of Projects Required	STATE	\$ 1,898,000
TOTAL ANNUAL TRANSPORTATION FUNDS FOR STREETS, BIKE AND PEDESTRIAN PROJECTS		\$ 6,462,0000



CIP - By Project Category

				FY26	FY26
		FY25	FY25	& FY27	to FY30
Category		Budget	Projection	Proposed	5 Yr Total
Bike & Pedestrian		19,907,940	22,567,624	4,730,000	6,880,000
Economic Development		18,733,474	14,818,394	13,199,000	19,269,000
Facilities Improvement		3,202,804	1,228,586	7,161,611	13,766,611
Information Technology (IT)		30,000	30,000	245,000	245,000
Other		196,567	78,521	883,139	943,139
Parks & Recreation Improvement		2,639,062	878,740	4,536,800	13,076,800
Sidewalk		190,000	130,000	700,000	1,100,000
Signage		-	-	300,000	300,000
Streets		3,928,582	881,978	5,353,000	15,553,000
Traffic Signal		100,000	-	1,525,000	3,055,000
Transit		20,045,189	2,019,983	22,830,101	22,930,101
Trees/Landscape		-	-	_	400,000
	TOTAL	68,973,619	42,633,826	61,463,651	97,518,651

The Five-Year Capital Improvement Plan Summary (Pages 9-12 (of 134)) provides annual cost for each project.



CIP - By Funding Source

				FY25	FY25	FY26 & FY27	FY26 to FY30
	Fund	Project Name		Budget	Projection	Proposed	5 Yr Total
х	110	General Fund		504,201	113,773	1,499,500	1,499,500
	221	Fire Equip Acquisition Fund		-	-	776,261	776,261
	231	CDBG Fd		728,082	728,082	256,800	256,800
x	250	State Gas Tax Fund		434,659	279,063	480,000	580,000
	251	SB 1 Road Maint & Rehab Fund		7,137,066	6,612,011	4,245,000	9,995,000
	252	Traffic Congestion Relief Fund		-	-	278,000	278,000
	253	ACTIA Streets & Roads Fund		398,490	361,634	-	-
	254	ACTIA Bike & Ped Paths Fund		611,453	705,427	-	-
	255	Park-In-Lieu Fd		1,313,195	108,658	1,215,000	8,510,000
X	260	Measure F - Streets & Roads Fd		1,150,165	1,014,640	425,000	610,000
	261	Traffic Signalization DIF Fund		50,574	11,175	1,485,000	2,780,000
X	262	Solid Waste Street Restoration Fund		250,000	-	875,000	875,000
	264	Measure BB (2014) Fund		3,966,265	5,146,171	2,440,000	6,120,000
	266	DIPSA Development Fund		288,249	198,739	6,170,000	11,970,000
	267	Measure BB Bike & Ped Fund		1,785,090	1,406,034	1,405,000	2,375,000
	268	Public Art In Lieu Fee Fund		311,477	50,000	300,000	600,000
	410	Capital Projects Grants Fund		38,458,928	19,790,725	26,881,951	29,181,951
	411	CAP Facilities Improvs DIF Fd		605,843	112,682	5,575,500	12,180,500
	412	Park Facilities (Impact) Fund		-	-	2,450,000	4,125,000
	416	Public Improvements Fund		10,576,171	5,791,341	3,855,100	3,855,100
X	511	Transit Fund		124,900	124,900	550,000	650,000
х	521	CY Fuel Facility & Maint Fund		278,810	78,771	300,539	300,539
			TOTAL	68,973,619	42,633,826	61,463,651	97,518,651



Capital Projects Funding Sources

Governmental Funds

- Solid Waste Street Restoration Fee¹
- Corp Yard

 Fuel/Facilities
 Maint¹
- Fire Equipment Acquisition²

Special Revenue Funds

- HCD¹
- Gas Tax/SB1 Road Maint³
- Measure BB⁴
- Measure F⁴
- Spec. Parks²
- Traffic Signals²
- Public Art²
- DIPSA²

Capital Projects Funds

- General Capital Projects¹
- Capital Facilities Improvement²
- Park Facilities²
- Public Improvements²

Proprietary Funds

• Transit⁵

Primary Funding Source

¹General City resources and/or grants

²Development related fees

³State tax revenues

⁴Countywide tax measures

⁵Federal/State/ County transportation funds



Projected Development Related Fees

Fiscal Year	Fund 211 Fire Equipment Acquisition	Fund 255 Park In-Lieu	Fund 261 Traffic Signalization	Fund 266 DIPSA Infrastructure	Fund 411 Capital Facilities Improvement	Fund 412 Park Facilities Impact	Total by Fiscal Year
FY 24/25	54,600	351,004	28,223	_	159,003	_	592,830
FY 25/26	283,406	255,277	392,096	1,109,696	1,841,306	712,285	4,594,066
FY 26/27	394,519	82,810	1,129,037	5,147,871	4,881,184	674,712	12,310,133
FY 27/28	606,760	116,480	484,319	2,290,985	2,207,744	903,214	6,609,502
FY 28/29	840,000	10,800,108	781,106	3,722,850	3,449,600	_	19,593,664
FY 29/30*	-	-	-	-	-	_	-
Total by Fund	\$2,179,285	\$11,605,679	\$2,814,781	\$12,271,402	\$12,538,837	\$2,290,211	\$43,700,195

^{*}Cannot reasonably project fees/revenues that many years out



General Plan Consistency Finding



Required by California Government Code 65103c



| General Plan Policy Analysis

- Health and Quality of Life Element
- Land Use Element
- Community Design Element
- Mobility Element



Staff Recommendation

Adopt a Resolution of the Planning Commission of the City of Union City finding that the Proposed FY 2025 - FY 2029 Capital Improvement Plan (CIP) is Consistent with the City of Union City General Plan

