|   | Projects   | Project Scope  | CON Start<br>Date | Date   | Project Finance<br>Position - Actual | •            | Funding Sources                            |   | Project<br>status |
|---|--|--|-------------------|--------|--------------------------------------|--------------|--|---|-------------------|
| 1 | P-2 Sewer Upsizing (24-03)                                     | The P2 Sewer Upsizing Project will replace existing 6" sewer main with new 10" sewer main along 4th Street east of I-805 to Harbison Ave.  | Jun-25            | Dec-25 | \$511,480                            | \$5,000,000  | Sewer Fund                                 | \$5,000,000   | Design            |
| 2 | and Park Site (OPC)  | This project consists of demolition of a portion of the existing industrial land use, wetland expansion, creation of a park/educational area, installation of five trash control devices,  | Feb-26            | Jun-26 | \$672,747                            | \$1,457,000  | Grant - Ocean<br>Protection Council        | \$957,000   | Design            |
|   |  | interpretive signage, public restrooms, and sidewalk improvements.   |                   |        |                                      |              | Grant - CHW                                | \$500,000   |                   |
| 3 | W. 19th Street Pedestrian and Bicycle Safety Enhancements (21- | This project will close W. 19th Street between McKinley Ave and Wilson Ave to traffic to create a dedicated pathway for pedestrians and bicyclists, including safety lighting and cameras. | Oct-25            | Apr-26 | \$440,000                            | \$1,759,680  | Grant - Recreational<br>Trail and Greenway | \$1,659,680   | Design            |
|   | 25)  | The adjacent segment of W. 18th Street will be converted from a one-way street to two-way traffic. Both intersections at McKinley Ave will include All-Way Stop control for safety.        |                   |        |                                      |              | General Fund                               | \$100,000   |                   |
| 4 | Pedestrian Safety<br>Enhancements<br>(HSIP) (22-16)            | This project will install pedestrian countdown signal heads, advance stop bar before crosswalk (Bicycle Box), and modify signal phasing to implement Leading Pedestrian                    | Sep-25            | Dec-25 | \$114,244                            | \$427,000    | Grant - HSIP                               | \$427,000   | Design            |
| 5 |  | This project will construct Class IV and II bicycle facilities, traffic calming, pavement markings, signing, signal modifications, and ADA curb ramps.                                     | Sep-25            | Feb-26 | \$312,696                            | \$1,897,000  | Grant - ATP<br>General Fund                | \$1,895,000<br>\$2,000  | Design            |
| 6 | . ,  | This project will install 1.5 miles of protected bicycle facilites along McKinley Avenue and Marina Way.   | Oct-25            | Jun-27 | \$1,874,576                          | \$17,048,576 | Grant - ATP Cycle 6                        | \$2,900,000<br>\$5,421,000<br>\$2,072,000<br>\$5,681,000<br>\$299,756<br>\$299,756<br>\$299,180<br>\$167,640<br>\$208,000 | Design            |

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| 7  | Projects<br>H9-Citywide                                      | Project Scope  This project will upgrade existing permissive left-   | CON Start Date Aug-25 | CON End<br>Date<br>Feb-26 | Project Finance<br>Position - Actual<br>\$235,672 | Project Finance<br>Position -<br>Budget<br>\$2,211,590 | Funding Sources<br>Grant - HSIP            | & Amounts<br>\$1,390,590                           | Project<br>status<br>Design |
|----|--|--|-----------------------|---------------------------|---|--|--|--|-----------------------------|
|    | Protected Left Turn<br>Enhancements,                         | turn phasing and signal heads with protected left- turn phasing and signal heads on existing and/or new traffic signal poles and mast arms.  | Aug-25                | rep-20                    | \$235,672   | \$2,211,590  |  | \$21,000<br>\$800,000                              | Design                      |
|    |  | This project will enhance pedestrian and bicycle connections between Naval Base San Diego, the 8th Street Trolley Station and Downtown National City.  | Apr-26                | Apr-27                    | \$790,453   | \$5,942,822  | SB1-RMRA Gas Tax<br>Transnet               | \$5,185,000<br>\$265,850<br>\$269,841<br>\$222,131 | Design                      |
| 9  | 24th Street Transit<br>Center Connections<br>project (22-13) | This project will construct Class IV bikeways on 30th Street from Hoover Avenue to Highland Avenue; Class IV bikeways on 24th Street from D Avenue to Highland Avenue; and Class I, III and IV bikeways on 22nd Street from Wilson Avenue to D Avenue.                 | Feb-26                | May-27                    | \$373,341   | \$10,120,781   | Grant - ATP Cycle (<br>Grant - ATP Cycle ( |  | Design                      |
| 10 | Retroreflective<br>Traffic Signal Back-<br>Plates (23-04)    | This project consists of safety enhancements including adding retroreflective borders to traffic signal back-plates, installing an advanced stop bar before the crosswalk (Bicycle Box), and modifying signal phasing to implement Leading Pedestrian Intervals (LPI). | Apr-26                | Dec-26                    | \$323,600   | \$1,084,280  | Grant - HSIP<br>Transnet                   | \$852,930<br>\$231,350                             | Design                      |
| 11 | Pedestrian Crossing<br>Enhancements (22-<br>28)              | Install high visibility pedestrian striping, curb extensions, pedestrian refuge island, ADA curb ramps, flashing beacon crosswalk system, and pedestrian lighting on E. 16th Street at E Avenue adjacent to National City Middle School.                               | Sep-25                | Dec-25                    | \$54,240  | \$243,000  | Grant - HSIP                               | \$243,000  | Design                      |
| 12 | and Pedestrian Rail  | Improve bicycle and pedestrian connections on<br>8th Street from the Transit Station to Harbor<br>Drive, including the BNSF Rail Crossing.   | Sep-26                | Sep-27                    | \$200,000   | \$2,248,000  | Grant - ATP                                | \$2,248,000  | Design                      |

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|    | Projects   | Project Scope   | CON Start<br>Date | CON End<br>Date | Project Finance<br>Position - Actual | Project Finance<br>Position -<br>Budget | Funding Source                | s & Amounts           | Project<br>status |
|----|--|---|-------------------|-----------------|--------------------------------------|---|-------------------------------|-----------------------|-------------------|
|    | 16th St and Q<br>Avenue Sink Hole<br>Repairs (24-20)                   | Repair 18" corrugated metal pipe (CMP) at three failure points to permanently repair sink hole due to storm event.  | Apr-25            | Jun-25          | \$41,682                             | \$200,000                               | Storm Repair                  | \$200,000             | Design            |
|    | Downtown 8th Street<br>Pedestrian Crossing<br>Enhancements (25-<br>01) | Intersections of 8th Street & A Avenue, 8th Street & B Avenue, and 8th Street & C Avenue.   | TBD               | TBD             | \$0                                  | \$349,830                               | Grant - HSIP                  | \$349,830             | Design            |
| 15 | Residential Traffic<br>Calming (25-02)                                 | Installation of Edgeline striping in various corridors, including 16th Street, Palm Avenue, N Avenue, and Harbison Avenue.  | TBD               | TBD             | \$0                                  | \$347,760                               | Grant - HSIP                  | \$347,760             | Design            |
| 16 | Traffic Calming (25-<br>03)  | Install low-cost compact roundabouts along the 4th Street corridor at the intersections of B Avenue, F Avenue, Laurel Avenue, V Avenue, and Hill Drive.   | TBD               | TBD             | \$0                                  | \$754,380                               | Grant - HSIP                  | \$754,380             | Design            |
|    | National City and<br>Naval Base San<br>Diego Resiliency<br>Study       | Planning effort to identify projects that improve pedestrian and bicycle access to Naval Base San Diego.  | Oct-22            | Apr-25          | \$499,947                            | \$556,000                               | Grant - OLDCC<br>General Fund | \$500,000<br>\$56,000 | Planning          |
|    | 24th Street Transit<br>Center Pedestrian<br>Bridge Study               | Feasibility Study for a pedestrian bridge over I-5 with connections to 24th Street Transit Center.  | Mar-24            | Apr-25          | \$279,456                            | \$294,700                               | Grant - CPFCDS                | \$294,700             | Planning          |
|    | National City<br>Sustainable Mobility<br>Plan                          | Sustainable Mobility Plan (SMP) will identify, coordinate, and prioritize Complete Streets and Active Transportation projects for improving the City's multimodal system through robust community engagement, neighborhood walk audits, and collision analysis. | May-24            | Sep-26          | \$0                                  | \$477,713                               | Grant - STPG<br>General Fund  | \$422,918<br>\$54,795 | Planning          |
|    | Local Road Safety<br>Plan Update (LRSP)                                | Update the National City Local Road Safety<br>Plan (LRSP) to identify priority projects by<br>conducting new collision analysis, equity<br>analysis, and stakeholder engagement.  | TBD               | TBD             | \$0                                  | \$144,000                               | Grant - SS4A                  | \$144,000             | Planning          |

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| Projects  | Project Scope                                     | CON Start<br>Date |        | Project Finance<br>Position - Actual |           | Funding Sources | & Amounts | Project<br>status |
|---|---|-------------------|--------|--------------------------------------|-----------|-----------------|-----------|-------------------|
| Fire Station 34<br>HVAC Rehabilitation<br>(24-19) | Complete HVAC system upgrades at Fire Station 34. | Jun-25            | Aug-25 | TBD                                  | \$100,000 | Facility        | \$100,000 | Bid               |

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|   | Projects   | Project Scope   | CON Start<br>Date | CON End<br>Date | Project Finance<br>Position - Actual | Project Finance<br>Position -<br>Budget | Funding Source                          |                                       | Project<br>status |
|---|--|---|-------------------|-----------------|--------------------------------------|---|---|---------------------------------------|-------------------|
| 1 | Community Enhancement Project - Phase II (19- 11)        | The Paradise Creek Water Quality and Community Enhancement project Phase II, CIP 19-11 is the second implementation phase that will increase capacity and provide environmental benefits within the Paradise Creek drainage channel. Phase II of the project consists of repairing sections of Paradise Creek at Plaza Blvd, including removal of existing concrete lining on south creek bank, earthwork and regrading, and installing articulated concrete blocks and cutoff wall on south creek bank. Drainage improvements include adding bar screen grates at the outlet and inlet of existing reinforced concrete box storm drains, and rip rap. Other site improvements include retaining wall, concrete driveways, decomposed granite (DG) access road for maintenance, and ADA curb ramps. |                   | Apr-25          | \$3,768,813                          | \$3,681,056                             | Grant - IRWM                            | \$3,681,056                           | CON               |
| 2 | Emergency Storm  | Emergency drainage system repairs for<br>Paradise Creek near Paradise Valley Road and<br>Plaza Blvd. due to storm event.  | Sep-24            | Apr-25          | \$287,908                            | \$287,908                               | Storm Repair                            | \$287,908                             | CON               |
| 3 | Electrical Upgrades<br>(Back-up Power<br>Supply) (20-04) | This project includes installation of a new standby generator system, transfer switches, electrical distribution equipment, mechanical components, a tank enclosure, an approximately 2,000-gallon double-wall tank, along with all necessary piping and controls to significantly increase the Police Department's ability to remain fully functional to provide emergency response in the event of an extended power outage.  | Jan-25            | Mar-26          | \$1,933,687                          | \$1,933,687                             | ARPA<br>General Fund                    | \$1,420,880<br>\$512,807              | CON               |
| 4 | Improvements (22-  | Project includes removal and replacement of<br>the multi-purpose athletic field, sports lighting<br>system, both basketball courts, and playground  | Jan-25            | Mar-26          | \$6,858,519                          | \$6,996,930                             | Grant - Prop 68<br>General Fund<br>ARPA | \$5,632,600<br>\$541,568<br>\$822,762 | CON               |

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| Projects   | Project Scope   | CON Start<br>Date | CON End<br>Date | Project Finance<br>Position - Actual | Project Finance<br>Position -<br>Budget | Funding Source                          | s & Amounts                           | Project<br>status |
|--|---|-------------------|-----------------|--------------------------------------|---|---|---------------------------------------|-------------------|
|  | equipment; new electronic scoreboard; lighting retrofits for the basketball courts, tennis courts, and park restrooms; resurfacing and restriping of the tennis courts; new pickleball courts with fencing and lighting retrofits; new park lighting, walking paths, ADA improvements, and bicycle connections; repaving and restriping of the parking lot on the west side of the park; landscaping and drainage improvements; public safety cameras; park signage; trash receptacles and recycling containers; picnic tables, benches and shade structures. |                   |                 |                                      |   |   |                                       |                   |
| 5 Paradise Creek<br>Emergency Storm<br>Repairs (24-14)   | Emergency drainage system repairs for<br>Paradise Creek near Paradise Valley Road and<br>Plaza Blvd. due to storm event.  | Sep-24            | Apr-25          | \$287,908                            | \$287,908                               | Storm Repair                            | \$287,908                             | CON               |
| 6 Police Department<br>Generator and<br>Electrical Upgrades<br>(Back-up Power<br>Supply) (20-04) | This project includes installation of a new standby generator system, transfer switches, electrical distribution equipment, mechanical components, a tank enclosure, an approximately 2,000-gallon double-wall tank, along with all necessary piping and controls to significantly increase the Police Department's ability to remain fully functional to provide emergency response in the event of an extended power outage.  | Jan-25            | Mar-26          | \$1,933,687                          | \$1,933,687                             | ARPA<br>General Fund                    | \$1,420,880<br>\$512,807              | CON               |
| 7 El Toyon Park<br>Improvements (22-<br>26)  | Project includes removal and replacement of<br>the multi-purpose athletic field, sports lighting<br>system, both basketball courts, and playground  | Jan-25            | Mar-26          | \$6,858,519                          | \$6,996,930                             | Grant - Prop 68<br>General Fund<br>ARPA | \$5,632,600<br>\$541,568<br>\$822,762 | CON               |

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|   | Projects  | Project Scope  equipment; new electronic scoreboard; lighting retrofits for the basketball courts, tennis courts, and park restrooms; resurfacing and restriping of the tennis courts; new pickleball courts with fencing and lighting retrofits; new park lighting, walking paths, ADA improvements, and bicycle connections; repaving and restriping of the parking lot on the west side of the park; landscaping and drainage improvements; public safety cameras; park signage; trash receptacles and recycling containers; picnic tables, benches and shade structures.  | CON Start<br>Date |        | Project Finance<br>Position - Actual | Project Finance<br>Position -<br>Budget | Funding Sources             | & Amounts                  | Project<br>status |
|---|---|---|-------------------|--------|--------------------------------------|---|-----------------------------|----------------------------|-------------------|
| 8 | FY24 and FY25<br>Pavement<br>Rehabilitation (23-<br>15) | Perform pavement rehabilitation through mill and overlay methods, as well as a Type II slurry seal at various locations Citywide.   | Apr-25            | Aug-25 | \$6,735,502                          | \$6,735,502                             | Transnet<br>SB1-RMRA Gas Ta | \$3,665,502<br>\$3,070,000 | CON               |
| 9 | FY 24 and FY 25<br>ADA Improvements<br>(24-04)          | Construct various concrete improvements for Americans with Disabilities Act (ADA) compliance, including but not limited to removal/disposal and replacement of sidewalk, curb and gutter, driveways, cross gutters, and curb ramps. Limits of work include L Ave. from 16th to 30th, E. 4th St. from Highland Ave. to the I-805 bridge, G Ave. from E. 28th Ave. north approximately 150', J Ave. from E. 24th Ave. to E. 25th Ave., I Ave. from E. 18th St. to E. 24th St., and Olive Ave. from E. 8th to E. Plaza Blvd. The project also includes concrete and drainage improvements at the cul-de-sac on the 1900 Block of E. 17th St. | Apr-25            | Jun-25 | \$1,297,927                          | \$1,297,927                             | General Fund<br>Transnet    | \$797,927<br>\$500,000     | CON               |

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| 10 | Projects                 | Project Scope   | CON Start | Date   | Project Finance<br>Position - Actual | Project Finance Position - Budget | Funding Sources   |  | Project<br>status |
|----|--------------------------|---|-----------|--------|--------------------------------------|-----------------------------------|---|--|-------------------|
| 10 |                          | This project will install more than 100 signs at decision points along bicycle corridors throughout the City.   | Apr-24    | Apr-25 | \$580,730                            | \$942,040                         | Grant - ATP   | \$942,040  | CON               |
| 11 |                          | The project will construct a facility at the 8th Street Transit Center parking lot to securely store and charge the FRANC shuttles, consisting of a fenced in area and electric vehicle chargers powered by solar panels.   | Apr-25    | Jul-25 | \$645,921                            | \$999,996                         | Grant - Clean<br>Mobility Options<br>(CMO) Voucher<br>Pilot Program | \$999,996  | CON               |
| 12 | Enhancements (19-<br>23) | The project will provide approximately 1.7 miles of bicycle facilities providing north-south connections through the Central, Olivewood and Las Palmas neighborhoods in National City, including recomstruction of N Avenue north of Plaza Boulevard for pedestrian and emergency vehicle access.   | Feb-25    | Oct-25 | \$2,583,733                          | \$2,583,733                       | Grant - ATP SB1-RMRA Gas Ta Transnet General Fund                   | \$1,243,000<br>\$820,050<br>\$296,538<br>\$224,145 | CON               |
| 13 | Lighting (24-10)         | The general scope of work is to remove the existing ballfiled lighting system, including lights, ballasts, pole structures, electrical system and controls at Kimball Park and replace with new Musco Lighting System.  | Feb-25    | May-25 | \$325,125                            | \$325,125                         | General Fund<br>ARPA  | \$34,320<br>\$290,805                              | CON               |
| 14 | 13)                      | The project will replace the two existing park restrooms with new restrooms; construct a new patio area, ADA improvements and utility connections to support modular pool support buildings on the east side of Las Palmas Pool; install shade canopies around the kids pool; install new bleachers on the west side of the pool; and provide new fencing, landscaping and drainage improvements. | Jan-25    | Nov-25 | \$3,931,882                          | \$3,931,882                       | ARPA State Grant General Fund                                       | \$2,453,532<br>\$1,000,000<br>\$478,350            | CON               |
| 15 |                          | The project will install four (4) modular buildings on the east side of Las Palmas Pool to provide new facilities to support pool operations. The   | Jan-25    | Jul-25 | \$854,710                            | \$854,710                         | ARPA<br>General Fund  | \$747,760<br>\$106,950                             | CON               |

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|    | Projects            | Project Scope  | CON Start<br>Date | _      | Project Finance<br>Position - Actual | Project Finance<br>Position -<br>Budget | Funding Source | s & Amounts | Project<br>status |
|----|---------------------|--|-------------------|--------|--------------------------------------|---|----------------|-------------|-------------------|
|    |                     | buildings will include public restrooms, showers, changing areas, an administrative office and meeting room, lifeguard area, mechanical room, new snack shack, and storage areas.  |                   |        |                                      |   |                |             |                   |
| 16 |                     | The general scope of work is to install new Thermoplastic Polyolefin (TPO) membrane roofing system on the existing roof and remove and replace asphalt shingles.   | Nov-24            | Apr-25 | \$122,204                            | \$122,204                               | General Fund   | \$122,204   | CON               |
| 17 | Port Doors (24-15)  | The general scope of work is upgrade the entrance and exit roll-up doors and sallyport doors to high performance rolling steel doors for the National City Police Department.  | Jan-25            | Apr-25 | \$159,244                            | \$159,244                               | General Fund   | \$159,244   | CON               |
| 18 | Replacement (24-16) | The general scope of work is to remove and replace the existing fire service backflow preventers at the National City Police Department (1200 National City Blvd), Martin Luther King Jr Community Center (140 E. 12th Street), and City Hall (1243 National City Blvd). | Mar-25            | Dec-25 | \$252,500                            | \$252,500                               | General Fund   | \$252,500   | CON               |

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|   | Projects   | Project Scope  | CON Start | CON End<br>Date | Project Finance<br>Position - Actual | Project Finance<br>Position -<br>Budget | Funding Sources                             |                         | Project<br>status |
|---|--|--|-----------|-----------------|--------------------------------------|---|---|-------------------------|-------------------|
| 1 | 3131 Valley Road<br>Sink Hole Repairs<br>(24-21)                 | The general scope of work is to replace approximately 32 feet of duel 71"X 47" Corrugated Metal Pipe (CMP) with duel 76"X 48" Elliptical RCP to permanently repair sink hole due to storm event.   | Feb-23    | May-24          | \$123,702                            | \$300,000                               | Storm Repair                                | \$300,000               | Complet<br>e      |
| 2 | National City Eastside I-805 Community Greenbelt Project (22-09) | This project delivers improvements along the east side of I-805 from Plaza Blvd to Division Street including improved paved paths for bikes and pedestrians, new fencing along the freeway, lighting, public art, educational signage, and landscape improvements. | Mar-24    | Mar-25          | \$4,476,851                          | \$5,018,761                             | Grant - Clean<br>California<br>General Fund | \$4,998,761<br>\$20,000 | Complet<br>e      |
|   | 16th Street and M<br>Avenue Sink Hole<br>Repairs (24-12)         | The general scope of work is to replace approximately 160 feet of 36" Corrugated Metal Pipe (CMP) with 36" RCP to permanently repair sink hole due to storm event.   | Nov-24    | Jan-25          | \$517,552                            | \$517,552                               | Storm Repair                                | \$517,552               | Complet<br>e      |
| 4 | PD Waterproofing (24-23)   | The general scope of work is to remove and replace approximately 1,940 linear feet of joint sealant along the westside of the Police Department building.  | Dec-24    | Jan-25          | \$49,502                             | \$49,502                                | General Fund                                | \$49,502                | Complete          |
|   | 140 W. 18th Street -<br>Building Demo (21-<br>28)                | Building Demo of the welding shop  | Dec-24    | Jan-26          | \$120,629                            | \$120,629                               | Grant - Ocean<br>Protection Council         | \$120,629               | Complete          |

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