FY 2016-2018 Supplemental Requests - Equipment, Vehicle, Program/Service Funding Options Considered During Budget Process

| Funding Options Co | nsidered During Bu | dget Process | | | Total Cost | | |
|--------------------------|---------------------|---------------------|------------------------------------|--------------|------------------|-----|----------------------|
| Department | Program | Account Number | Short Title | Request Type | Initial Estimate | CC* | Comments |
| Human_Resources | | | | | | | |
| Human_Resources | Risk Management | 601-13-021-5101 | Loss Control Consultant | Addition | \$25,000 | | |
| Human_Resources | Administration | 100-13-011-5205 | Performance Eval and Mgmt Training | Addition | 25,000 | | Funded - FY 2016-17 |
| Human_Resources | Administration | 100-13-011-5205 | Customer Service Training | Addition | 25,000 | Yes | Funded - FY 2016-17 |
| Subtotal Human_Resourc | es (3) | | | | \$75,000 | | |
| Parks_and_Recreation | | | | | | | |
| Parks_and_Recreation | Sports & Acquatics | 100-14-043-5217-718 | 372 New Aquatics Program Vehicle | Addition | \$30,945 | | |
| Parks_and_Recreation | Recreation Services | 100-14-022-* | Re-establish Acct. 100-14-022 | Addition | 20,172 | | |
| Parks_and_Recreation | Cultural Arts | 100-14-034-71605 | Geil Gas Kiln | Replacement | 40,000 | | |
| Subtotal Parks_and_Recro | eation (3) | | | | \$91,117 | | |
| Police | | | | | | | |
| Police | Patrol | 100-15-021-6121 | Motorola Radio Replacement | Replacement | \$900,000 | | Funded - FY 2017-18 |
| Subtotal Police (1) | | | | | \$900,000 | | |
| Fire | | | | | | | |
| Fire | Administration | 100-16-041-5101 | Fire EMS Medical Director | Addition | \$30,000 | | Funded - FY17 & FY18 |
| Fire | Support Services | 100-16-052-5201 | Disaster Recovery Plan | Addition | 20,000 | | |
| Fire | Administration | 100-16-011-5101 | Fitness Training | Addition | 8,670 | | |
| Fire | Prevention | 100-16-021-5641 | Fire Inspector Vehicle | Addition | 35,000 | | |
| Fire | Administration | 100-16-011-5101 | Fire Department Strategic Plan | Addition | 19,000 | | |
| Fire | Support Services | 100-16-052-5201 | Continuity of Operations Plan | Addition | 15,000 | | |
| Fire | Support Services | 100-16-055-5217 | Apparatus Radios | Replacement | 80,000 | | Funded - FY 2017-18 |
| Subtotal Fire (7) | | | | | \$207,670 | | |
| Community_Development | | | | | | | |
| Community_Development | Planning | 100-17-021-5101 | Historic Preservation Inventory | Carryover | \$100,000 | Yes | Funded - FY 2016-17 |
| Community_Development | Administration | 100-17-011-5210 | Accela Mobile Devices | Carryover | 18,733 | Yes | Funded - FY 2016-17 |
| Community_Development | Planning | 100-17-022-5101 | Sepulveda Specific Plan | Addition | 1,000,000 | Yes | |
| Community_Development | Building | 100-17-031-5101 | Part-time Plan Checker | Addition | 98,800 | | Funded - FY17 & FY18 |
| Subtotal Community_Dev | elopment (4) | | | | \$1,217,533 | | |

FY 2016-2018 Supplemental Requests - Equipment, Vehicle, Program/Service Funding Options Considered During Budget Process

| Funding Options Co | onsidered During Bu | aget Process | | | Total Cost | | |
|---------------------------|-------------------------|-----------------------|-------------------------------|--------------|------------------|-----|---------------------|
| Department | Program | Account Number | Short Title | Request Type | Initial Estimate | CC* | Comments |
| Public_Works | | | | | | | |
| Public_Works | Parking Facilities | See Cost Distributior | B B Coin Conveyor System | Addition | \$7,500 | | |
| Public_Works | Parking Facilities | See Cost Distribution | B B Coin Counter Replacement | Replacement | 11,000 | | |
| Public_Works | Bldg & Grounds Mainten | ance 615-18-041-5217 | Training Room Chairs | Replacement | 10,500 | | |
| Public_Works | Street Repair | 100-18-032-6131 | Urban Forester Vehicle | Addition | 32,575 | | |
| Public_Works | Street Repair | 100-18-042-6131 | Bobcat | Replacement | 40,725 | | Funded - FY 2016-17 |
| Public_Works | Parking Facilities | 520-18-511-5101 | Metlox Fountain Resurfacing | Replacement | 43,500 | | Funded - FY 2016-17 |
| Public_Works | Parking Facilities | 520-18-511-5217 | Metlox Furniture Replacement | Replacement | 33,560 | | Funded - FY 2016-17 |
| Public_Works | Parking Facilities | 520-18-511-5101 | Metlox Kiln Modification | Addition | 11,800 | | Funded - FY 2016-17 |
| Public_Works | Parking Facilities | 520-18-511-5101 | Metlox Plaza Painting | Replacement | 47,000 | | Funded - FY 2017-18 |
| Public_Works | Parking Facilities | 520-18-511-5101 | Metlox Escalator Trellis Repl | Replacement | 16,000 | | Funded - FY 2017-18 |
| Public_Works | Civil Engineering | 100-18-021-6131 | PW Inspectors Car | Addition | 32,575 | | |
| Subtotal Public_Works (1 | 1) | | | | \$286,735 | | |
| nformation_Technology | | | | | | | |
| nformation_Technology | Administration | 401-19-051-* | Fiber Master Plan | Addition | \$150,000 | Yes | Funded - FY 2016-17 |
| nformation_Technology | Administration | 605-19-051-5202/52 | 05 Gartner Membership&Conf. | Addition | \$51,925 | | |
| Subtotal Information_Tec | hnology (2) | | | | \$201,925 | | |
| Total Equipment/Vehicle/I | Program/Service Request | s (31) | | | \$2,979,980 | | |
| * City Council Initiated | | | | FUNDED (15) | \$1,620,118 | | |

Equipment, New Vehicle and Service/Program Only

FY 2017-2018

SUP

tive Physical Asset Management

| Department Contact & Extension Program Account Number | Human_Resources Christine Tomikawa x5256 Risk Management 601-13-021-5101 | Priority Request Category Request Type Short Title | 1 - Highest Service/Program Addition Loss Control Consultant |
|--|---|---|--|
| FINANCIAL COSTS | | | |
| Per Unit Cost: Price per unit (incl. tax) Shipping/Install/Misc | \$25,000.00 | Additional Informati | on |
| Less: Trade-in/Savings (use negative \$) | per unit | | |
| Total Per Unit Cost x Number of Units Subtotal | \$25,000.00 1 \$25,000.00 | | |
| Less: Discounts Total Cost | \$25,000.00 | Supplier / Vendor: Consultant | |
| Unit To Be Replaced JUSTIFICATION | Programs. The consultant would reareas for loss control programs, pra | ize a Loss Control consu eview current practices a actices and policies. The s and procedures for safe | Iltant to review the City's Loss Control and programs to provide assessment of consultant would analyze areas of risk ety, training, and risk transfer, areas for loss at and Department compliance. |
| Finance/Public Works | Review: | | |

Equipment, New Vehicle and Service/Program Only

FY 2016-2017

SUP

Excellent City Services

| Department | Human_Resources | Priority | 1 - Highest | |
|----------------------------|---------------------------------------|---------------------------|-------------------------------------|---------|
| Contact & Extension | Christine Tomikawa x5256 | Request Category | Service/Program | |
| Program | Administration | Request Type | Addition | |
| Account Number | 100-13-011-5205 | Short Title | Customer Service Training | |
| | | 0 | Castonial Control Hammig | |
| FINANCIAL COSTS | | | | |
| Per Unit Cost: | | Additional Informati | ion | |
| Price per unit (incl. tax) | \$25,000.00 | | | |
| Shipping/Install/Misc | \$20,000.00 | | | |
| | | | | |
| Less: Trade-in/Savings | per unit | | | 1 |
| (use negative \$) | | | | |
| Total Per Unit Cost | \$25,000.00 | | | |
| x Number of Units | \$25,000.00 | | | |
| Subtotal | \$25,000.00 | | | |
| Less: Discounts | | | | |
| | | Supplier / Vendor: | | |
| Total Cost | \$25,000.00 | | | |
| Additional Information | For Replacement Requests Only: | | | |
| | | | | |
| Unit To Be Replaced | | | | |
| JUSTIFICATION | | | | |
| | Customer Service Training directly a | alians with the Council's | strategic pillar of success for pro | ovidina |
| | excellent municipal services by an a | • | • | - |
| | service levels and increase custome | | • | |
| | also further the City's commitment to | • • • | es, increasing pride in the workfor | ce |
| | (employee engagement) and improv | retention. | | |
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Equipment, New Vehicle and Service/Program Only

FY 2016-2017

<u>SUP</u>

Excellent City Services

| Department | Human_Resources | Priority | 1 - Highest | 1 |
|----------------------------|--|--|---|----------------------------|
| Contact & Extension | Christine Tomikawa x5256 | Request Category | Service/Program | - |
| Program | Administration | Request Type | Addition | - |
| Account Number | 100-13-011-5205 | Short Title | Performance Eval and Mgmt | Training |
| | | | | |
| FINANCIAL COSTS | | | | |
| Per Unit Cost: | | Additional Informati | on | |
| Price per unit (incl. tax) | \$25,000.00 | | | |
| Shipping/Install/Misc | | | | |
| | | | | |
| Less: Trade-in/Savings | per unit | | | |
| (use negative \$) | | | | |
| Total Per Unit Cost | \$25,000.00 | | | |
| x Number of Units | | | | |
| Subtotal | \$25,000.00 | | | |
| Less: Discounts | | | | |
| | | Supplier / Vendor: | | |
| Total Cost | \$25,000.00 | | | |
| Additional Information | For Replacement Requests Only: | | | |
| Unit To Be Replaced | | | | |
| onit to be Replaced | | | | |
| JUSTIFICATION | | | | |
| JUSTIFICATION | Performance Evaluation Training dia providing excellent municipal service engage and develop our employees performance, providing effective fee development. This will lay the found the City's goals and objectives with | es by an aligned and co s, the City must develop edback, and providing th dation for future organiz | mmitted workforce. In order to strong skills in managing emplo e resources necessary for empl ational development work and h | effectively yee oyee |

Equipment, New Vehicle and Service/Program Only

| Department Contact & Extension Program Account Number | Parks_and_Recreation Jesus Sandoval Sports & Acquatics 100-14-043-5217-71872 | Priority Request Category Request Type Short Title | 1 - Highest Vehicle Addition New Aquatics Program Vehicle |
|--|---|---|--|
| FINANCIAL COSTS | | | |
| Per Unit Cost: Price per unit (incl. tax) Shipping/Install/Misc | \$30,945.00 | Additional Information | on |
| Less: Trade-in/Savings (use negative \$) | per unit | | |
| Total Per Unit Cost x Number of Units Subtotal Less: Discounts | \$30,945.00 1 \$30,945.00 | | |
| Total Cost | \$30,945.00 | Supplier / Vendor: Ford Motors | |
| Additional Information Unit To Be Replaced | For Replacement Requests Only | | |

JUSTIFICATION

The Aquatics Program has grown exponentially over the years. There are now two pools operating year-round offering swim classes, lap and open swim, as well as pool rentals to the public and permitted community aquatics team (water polo, swim team). The aquatics program is entirely selfsustaining after all expenditures including the salary of a full time Recreation Services Supervisor, full time Aquatics Coordinator, all part-time pool staff (lifeguards, swim coaches, etc.), pool chemicals, pool equipment, janitorial services, facility and equipment maintenance, janitorial supplies, etc. and contributed \$47,419 to the general fund in the 2013-2014 fiscal year, and \$60,091 for fiscal year 2014-2015 and we are expecting to contrivute approximately \$40,000 to this current fiscal year. In order to continue to be a self-sustaining program and maintain the high level of customer service for our community and programs, we are requesting a Ford Escape or a vehicle of similar specifications. This vehicle will aide in the transportation of pool equipment, supplies, and staff between facilities including but not limited to both pools, City Hall, the Warehouse, and special event sites. The pool does not have a physical shipping address which means all supplies ordered must be delivered to the warehouse or to City Hall. The Aquatics Supervisor has been using his personal vehicle to transport ordered equipment, chemical, janitorial supplies, etc. from City Hall and the Warehouse to both aquatic facilities because a pool car is not always available. The swim team coaches often use their own vehicles to transport bulky team equipment and supplies that are needed at each meet. A large carpool vehicle is not always available to be reserved for extended periods of time to accommodate loading, unloading and return. The dedicated Ford Escape or similar vehicle would be able to easily transport all supplies and coaches to each meet and clearly

Finance/Public Works Review:

identify City of Manhattan Beach staff.

Economic Vitality

New Aquatics Program Vehicle - Page 2 Justification With the addition of Mira Costa Pool, its programming, and the new Aquatics Coordinator staff member, a dedicated vehicle is a vital necessity to this self-sustaining program that provides an (Continued) invaluable service to the community. Not only will it aide pool operations by transporting necessary pool supplies and equipment between facilities, as well as special events on weekdays and weekends, it will also alleviate parking issues in the surrounding neighborhoods, and clearly identify City of Manhattan Beach staff.

Equipment, New Vehicle and Service/Program Only

FY 2016-2017

SUP

tive Physical Asset Management

| Department Contact & Extension Program Account Number | Parks_and_Recreation Cultural Arts 100-14-034-71605 | Priority Request Category Request Type Short Title | 1 - Highest Equipment Replacement Geil Gas Kiln |
|--|---|---|--|
| FINANCIAL COSTS | | | |
| Per Unit Cost: | \$30,000.00 | Additional Information | on |
| Price per unit (incl. tax) Shipping/Install/Misc | 10,000.00 | | |
| Less: Trade-in/Savings (use negative \$) | per unit | | |
| Total Per Unit Cost x Number of Units | \$40,000.00 | | |
| Subtotal | \$40,000.00 | | |
| Less: Discounts | | | |
| Total Cost | \$40,000.00 | Supplier / Vendor: Geil Kilns via Aardvar | k Clay and Supplies |
| Additional Information | For Replacement Requests Only: | | |
| Unit To Be Replaced | Geil Gas Kiln | | |
| JUSTIFICATION | manufacturer no longer supports thi under repair several times this year kiln will require little to no maintenar kiln technician as well as the delays program is growing and the students enough to accommodate the firing of not finished in a timely manner and new kiln will not only be larger, but it hours thereby using less energy and capacity than both of the kilns current | s model nor carries parts alone and will continue in nce, thereby eliminating to student work comple s are producing more wo of all of the pieces produc staff are required to do a t will be more efficient and fewer staff hours. This ntly in use, combined. The ill be able to keep up with | disrepair due to natural wear and tear. The s and accessories for it. The kiln has been needing specialized maintenance. A new the fees charged by a highly specialized tion caused by the kiln's inoperation. As the ork, the current kiln is also no longer large ced in a week. As a result, student work is additional firings and work extra hours. The nd be able to complete a firing in fewer one proposed kiln will have a larger he older kilns will be used for specialized th the demands of a growing Studio and |

Finance/Public Works Review:

Need PWKS review for installation cost and any building improvements needed to accommodate larger kiln

Equipment, New Vehicle and Service/Program Only

FY 2016-2017

<u>SUP</u>

Financial Sustainability

| Department Contact & Extension Program Account Number | Parks_and_Recreation Idris Al-Oboudi Recreation Services 100-14-022-* | Priority Request Category Request Type Short Title | Select from drop-down Service/Program Addition Re-establish Acct. 100-14-022 |
|--|---|---|---|
| FINANCIAL COSTS Per Unit Cost: Price per unit (incl. tax) Shipping/Install/Misc | \$20,172.00 | Additional Informati | on |
| Less: Trade-in/Savings (use negative \$) | per unit | | |
| Total Per Unit Cost x Number of Units Subtotal Less: Discounts Total Cost | \$20,172.00 1 \$20,172.00 \$20,172.00 \$20,172.00 \$20,172.00 | Supplier / Vendor: | |
| Additional Information | For Replacement Requests Only: | | |
| JUSTIFICATION | Supervisor. ¾ loss of Revenue and s Moving the Supervisor's direct cost to Overview of the Afterschool REC Pro • The Afterschool REC Program is a 5 ½ to 12 years old. • The Afterschool Drop in program is 1 Part Time- Sr Rec Leader II for 35 (This cost would offset 026-71316 fro • In 2014-2015 the program was cha • In 2015-2016 per the Director of Pa school year, September to June. | subsidy is need to keep o 100-14-022 would en ogram: children enrichment pro open Monday through weeks associated with om deficit) rging drop in children \$ arks and Recreation the ol REC Program has an | ogram for elementary school children ages Friday from 2:15pm-6pm for 38 weeks. the Drop in Afterschool REC. \$20, 172 |

Equipment, New Vehicle and Service/Program Only

FY 2017-2018

<u>SUP</u>

tive Physical Asset Management

| Department Contact & Extension Program Account Number | Police Lt. Andy Harrod, x5165 Patrol 100-15-021-6121 | Priority Request Category Request Type Short Title | 1 - Highest Equipment Replacement Motorola Radio Replacement |
|--|---|---|---|
| FINANCIAL COSTS | | | |
| Per Unit Cost: Price per unit (incl. tax) Shipping/Install/Misc | \$4,500.00 | Additional Information | on in-car radio replacement project |
| Less: Trade-in/Savings (use negative \$) | per unit | | |
| Total Per Unit Cost x Number of Units Subtotal Less: Discounts | \$4,500.00 200 \$900,000.00 | | |
| Total Cost | \$900,000.00 | Supplier / Vendor: South Bay Regional P | ublic Communications Authority (RCC) |
| Additional Information | For Replacement Requests Only: | | |
| Unit To Be Replaced | | | |
| JUSTIFICATION | and wireless networks. Today, first re jurisdictional boundaries lack the con gathering efforts. Manhattan Beach's Police and Fire of Public Communications Authority (Ro utilizing the RCC system (El Segund- well as other Area G South Bay cities South Bay, communications back to participating in a multi-agency incide Locally, the Interagency Communicat a regional communications platform fi its member agencies to take advanta based systems must be upgraded to upgrade their individual handheld and funding to complete the infrastructure radio equipment. This requires the re | esponders converging o nmunication tools to coo communications are pro- CC). This system provid o and Hermosa Beach a s. However, once those home base are not pose nt regardless of the loca tions Interoperability System for agencies in the Los age of the ICIS radio system be compatible with the d portable radios to be I e upgrade, but each me eplacement of all in-car | vided through the South Bay Regional les interoperability among the five agencies are subscribers to the RCC systems), as Area "G" agencies travel outside the sible. This is particularly problematic when |

Equipment, New Vehicle and Service/Program Only

| | Motorola Radio Replacement - Page 2 |
|---------------|--|
| Justification | Fully functional, Interoperable communications will provide RCC's member agencies with the ability to |
| (Continued) | communicate with other public agencies across the region in the Los Angeles County area and will |
| | enhance officer safety. This is especially important for small communities such as Manhattan Beach, |
| | which will rely on external resources from other public agencies in the event of a large-scale disaster. |
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Equipment, New Vehicle and Service/Program Only

FY 2016-2017

SUP

Excellent City Services

| Department Contact & Extension Program Account Number | Fire Battalion Chief Mike Boyd - 5204 Administration 100-16-041-5101 | Priority Request Category Request Type Short Title | 1 - Highest Service/Program Addition Fire EMS Medical Director |
|--|---|---|--|
| FINANCIAL COSTS | | | |
| Per Unit Cost: | (tao 000 00) | Additional Informati | |
| Price per unit (incl. tax) Shipping/Install/Misc | \$30,000.00 N/A | Fees paid to a Physic | ian for Medical Direction for EMS programs |
| Less: Trade-in/Savings | per unit | | |
| (use negative \$) | N/A | | |
| Total Per Unit Cost | \$30,000.00 | | |
| x Number of Units | 1 | | |
| Subtotal | \$30,000.00 | | |
| Less: Discounts | N/A | Supplier / Vendor: | |
| Total Cost | \$30,000.00 | To be determined | |
| Additional Information | n For Replacement Requests Only | | |
| Unit To Be Replaced | N/A | | |
| JUSTIFICATION | | | |
| | All full-time line personnel are state expertise to enhance the emergenc Examples of these enhancements in dispatch screening program, overse our current quality assurance progra EMS responses, provide enhanced | licensed Paramedics. A y medical services (EMS nclude reviewing and ap eeing a controlled drug re am. The Medical Directo EMS training, assist wit | mergency medical response and transport. Medical Director would provide medical 5) provided by department personnel. proving components of a tiered medical eplacement program and participating in r would participate in field observation of h evaluation of medical questionnaires pating agencies at local and state EMS |

Equipment, New Vehicle and Service/Program Only

SUP FY 2017-2018

| Department | Fire | Priority | 2 - Medium High |
|--|---|-----------------------------|---|
| Contact & Extension | Hafdell - 5204 | Request Category | Service/Program |
| Program | Support Services | Request Type | Addition |
| Account Number | 100-16-052-5201 | Short Title | Continuity of Operations Plan |
| | | | |
| FINANCIAL COSTS | | | |
| Per Unit Cost: | | Additional Informati | on |
| Price per unit (incl. tax) | \$15,000.00 | Consulting and Resea | |
| Shipping/Install/Misc | | <u> </u> | |
| | | | |
| Less: Trade-in/Savings | per unit | | |
| (use negative \$) | | | |
| | ¢45,000,00 | | |
| Total Per Unit Cost x Number of Units | \$15,000.00 | | |
| Subtotal | \$15,000.00 | | |
| Less: Discounts | \$13,000.00 | | |
| | | Supplier / Vendor: | |
| Total Cost | \$15,000.00 | | |
| | | | |
| Additional Information | For Replacement Requests Only: | | |
| Unit To Be Replaced | N/A | | |
| | | | |
| JUSTIFICATION | | | |
| | | · / · | rt of the fundamental mission of local |
| | • | | OP is document used by City Council and |
| | - | unctions in the event th | ey are impacted by a broad spectrum of |
| | emergencies. | | |
| | With the possibility of a limited numb | per of staff and or dama | ges in infrastructure, COOP plans will |
| | | | OP will allow the City to not only identify |
| | - | • | be continued throughout, or resumed |
| | rapidly after, a disruption of normal a | activities using alternativ | ve location if necessary. |
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Equipment, New Vehicle and Service/Program Only

FY 2016-2017

SUP

Excellent City Services

| Department | Fire | Priority | 2 - Medium High | |
|-----------------------------|---|-----------------------------|---------------------------------------|---------|
| Contact & Extension | Hafdell - 5204 | Request Category | Service/Program | |
| Program | Support Services | Request Type | Addition | |
| Account Number | 100-16-052-5201 | Short Title | Disaster Recovery Plan | |
| | | | | |
| FINANCIAL COSTS | | | | |
| Per Unit Cost: | | Additional Information | on | |
| Price per unit (incl. tax) | \$20,000.00 | Consulting and Resea | arch | |
| Shipping/Install/Misc | | | | |
| Less: Trade-in/Savings | per unit | | | |
| (use negative \$) | | | | |
| | | | | |
| Total Per Unit Cost | \$20,000.00 | | | |
| x Number of Units | | | | |
| Subtotal Less: Discounts | \$20,000.00 | | | |
| Less. Discounts | | Supplier / Vendor: | | |
| Total Cost | \$20,000.00 | | | |
| | | | | J |
| Additional Information | For Replacement Requests Only: | | | |
| Unit To Be Replaced | N/A | | | |
| | | | | |
| JUSTIFICATION | The Disaster Dessuer Disa features | | | |
| | The Disaster Recovery Plan focuses a disaster. The primary goal is to me | • | • | n hv |
| | providing immediate health and safe | | • | 1 Dy |
| | infrastructure necessary for public sa | - | | y Plan |
| | also provides guidelines for re-estab | lishing the City as a place | ce to live and work after a disaster. | |
| | Recovery Plan policies offer opportu | nities to rebuild and imp | vrove communities by: | |
| | | | sieve communices by: | |
| | -Ensuring public health and safety ne | - | | |
| | -Implementing hazard mitigation pro | • | • | |
| | -Strengthening building codes, land | • • | - | time |
| | Improve access to critical facilities a -Meet essential workforce and busin | | • | atworks |
| | | | stabilish mormation reenhology ne | /00113 |
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Equipment, New Vehicle and Service/Program Only

FY 2016-2017

Excellent City Services

| Department | Fire | Priority | 3 - Medium | 1 |
|-----------------------------|---|------------------------|------------------------------------|---------|
| Contact & Extension | Robert Espinosa 5202 | Request Category | Service/Program | |
| Program | Administration | Request Type | Addition | |
| Account Number | 100-16-011-5101 | Short Title | Fitness Training | 1 |
| | | | | 1 |
| FINANCIAL COSTS | | | | |
| Per Unit Cost: | | Additional Informati | on | |
| Price per unit (incl. tax) | \$85.00 | One hour of fitness tr | aining. Trainer will provide two c | ne-hour |
| Shipping/Install/Misc | - | | | |
| Less: Trade-in/Savings | per unit | | | |
| (use negative \$) | | | | |
| | | | | |
| Total Per Unit Cost | \$85.00 | | | |
| x Number of Units | 102 | | | |
| Subtotal Less: Discounts | \$8,670.00 | | | |
| Less. Discounts | | Supplier / Vendor: | | |
| Total Cost | \$8,670.00 | Level 10 Fitness Trai | ning | |
| | | | | |
| Additional information | For Replacement Requests Only | | | |
| Unit To Be Replaced | | | | |
| | | | | |
| JUSTIFICATION | | | | |
| | An on-site program with a fitness in are well attended by city employees | | | |
| | Fire Department has been using a t | | | |
| | City employees were invited to atten | | • | |
| | remain available to city employees. | | · | |
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| Finance/Public Works | Review: | | | |

SUP

Equipment, New Vehicle and Service/Program Only

SUP FY 2017-2018 tive Physical Asset Management

| | [] | | |
|----------------------------|---|---------------------------|---|
| Department | Fire | Priority | 1 - Highest |
| Contact & Extension | Hafdell - 5204 | Request Category | Equipment |
| Program | Support Services | Request Type | Replacement |
| Account Number | 100-16-055-5217 | Short Title | Apparatus Radios |
| FINANCIAL COSTS | | | |
| Per Unit Cost: | | Additional Information | on |
| Price per unit (incl. tax) | \$8,000.00 | | ual Band Mobile Radio |
| Shipping/Install/Misc | | | |
| Less: Trade-in/Savings | per unit | | |
| (use negative \$) | | | |
| Total Per Unit Cost | \$8,000.00 | | |
| x Number of Units | 10 | | |
| Subtotal | \$80,000.00 | | |
| Less: Discounts | | | |
| | | Supplier / Vendor: | |
| Total Cost | \$80,000.00 | RCC/ Commline | |
| Additional Information | For Replacement Requests Only: | | |
| Unit To Be Replaced | Engine21, Engine 22, Engine 24, Re | escue 21, Rescue 22, Ba | attalion 22 |
| JUSTIFICATION | | | |
| JUSTIFICATION | Locally, the South Bay Regional Put | lic Communications Aut | thority (SBRCC) provides communication |
| | | | rt to improve radio communications the |
| | | | thier infrastructure to meet the Interagency |
| | Communications Interoperability sys | tem (ICIS) requirements | s. Each agency however will be |
| | responsible for purchasing mobile a | nd portable radios that a | re compatible with the new infrastrucutre. |
| | This upgrade will require that the Fir | e Department upgrade a | all radios for emergency response vehicles. |
| | Each Engine will require two radios | (E21, E22, and E24) for | a total of six (6) radios, plus one radio for |
| | | • | vehicle is due for replacement, however |
| | 2 | • | ng an additional two (2) radios for Battalion |
| | 22 which can later be installed in the Motorola APX 7500 Dual Band Radi | | when replaced. Total request is for ten (10) |
| | INDICIDIA AFA 7500 Duai Banu Radi | 05. | |
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Equipment, New Vehicle and Service/Program Only

FY 2016-2017

SUP

Excellent City Services

| Department | Fire | Priority | 2 - Medium High |
|---|--|---|--|
| Contact & Extension | O'Brien - 5205 | Request Category | Vehicle |
| Program | Prevention | Request Type | Addition |
| Account Number | 100-16-021-5641 | Short Title | Fire Inspector Vehicle |
| FINANCIAL COSTS | | | |
| Per Unit Cost: | | Additional Informati | on |
| Price per unit (incl. tax) Shipping/Install/Misc | \$35,000.00 | Ford F-150, Ford Exp | olorer, or comprable utility vehicle |
| Less: Trade-in/Savings (use negative \$) | per unit | | |
| Total Per Unit Cost x Number of Units | \$35,000.00 | | |
| Subtotal | \$35,000.00 | | |
| Less: Discounts | | | |
| Total Cost | \$35,000.00 | Supplier / Vendor: Any | |
| Additional Information | For Replacement Requests Only: | | |
| Unit To Be Replaced | N/A | | |
| JUSTIFICATION | | | |
| | Inspectors daily. Currently only two v time Fire Inspector. In order for part the Inspector vehicle to become avai causing a disruption in regular work The addition of a fire inspection vehi inspectors to conduct regular busine | vehicles are available, of time Fire Inspectors to ilable or use a City pool flow and delayed/ need icle will enhance service ess inspections despite to ed does not need to be f | e and efficiency by allowing part time fire the availability of the existing City and Fire fully outfitted (Paint, lights, and radio), the |

Finance/Public Works Review:

Two vehicles were purchased in 13/14 for Fire Prevention, an F150 and Explorer. Current new vehicle costs are about \$50,000 for F150 and \$46,500 for Explorer not including outfitting. -GE

Equipment, New Vehicle and Service/Program Only

| Department Contact & Extension Program Account Number | Fire Battalion Chief Mike Boyd - 5204 Administration 100-16-011-5101 | Priority Request Category Request Type Short Title | 2 - Medium High Service/Program Addition Fire Department Strategic Plan |
|--|---|---|--|
| FINANCIAL COSTS | | | |
| Per Unit Cost: | | Additional Informati | ion |
| Price per unit (incl. tax) | \$19,000.00 | Fees paid to a consu | Itant for development of Strategic Plan |
| Shipping/Install/Misc | N/A | | |
| Less: Trade-in/Savings | per unit | | |
| (use negative \$) | N/A | | |
| Total Per Unit Cost | \$19,000.00 | | |
| x Number of Units | 1 | | |
| Subtotal | \$19.000.00 | | |

Subto N/A Less: Discounts Supplier / Vendor: To be determined **Total Cost** \$19,000.00

Additional Information For Replacement Requests Only:

Unit To Be Replaced N/A

JUSTIFICATION

A Strategic Plan would fully engage the Fire Department, City government and community to set priorities, support budgeted goals, focus resources towards enhancing customer services, strengthen operations, ensure employees and other stakeholders are working toward common goals and intended outcomes. The plan would adhere to Core Values recognized by the City to acheive it's Vision by following our six Pillars for Success. The Fire Department would use the Strategic Plan as a guide in serving the community within this framework.

Finance/Public Works Review:

FY 2016-2017

Strong Governance

Equipment, New Vehicle and Service/Program Only

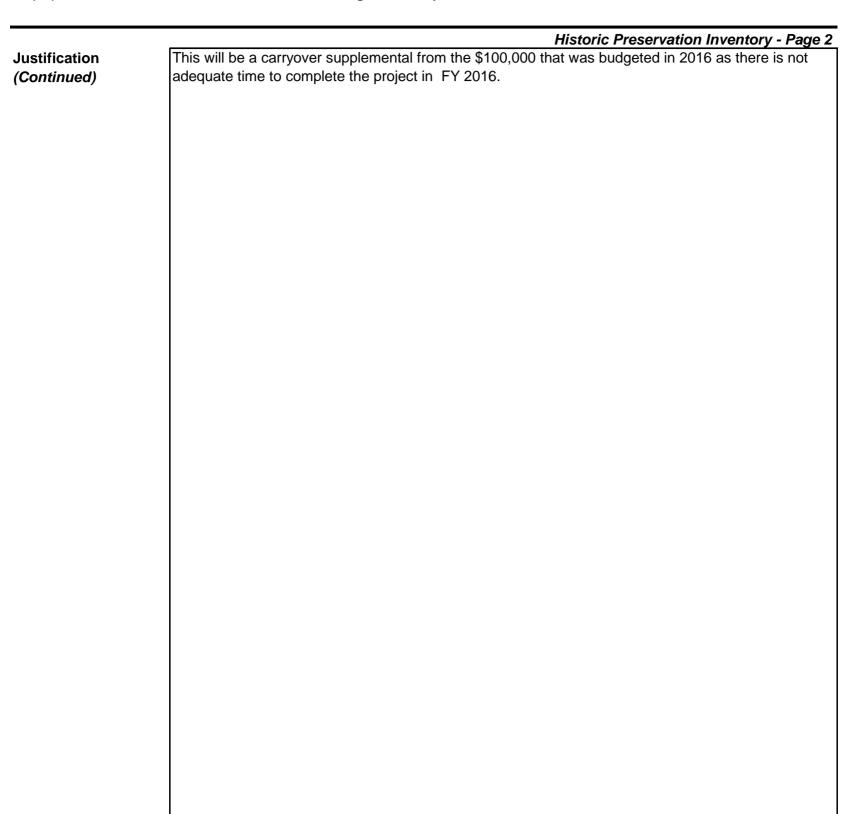
FY 2016-2017

Strong Governance

SUP

| Department Contact & Extension Program Account Number | Community_Development Laurie Jester 5510 Planning 100-17-021-5101 | Priority Request Category Request Type Short Title | 1 - Highest Service/Program Carryover Historic Preservation Inventory |
|---|---|---|---|
| FINANCIAL COSTS Per Unit Cost: Price per unit (incl. tax) | \$100,000.00 | Additional Information | on etermined after RFP and bids |
| Shipping/Install/Misc Less: Trade-in/Savings (use negative \$) | per unit | | |
| Total Per Unit Cost x Number of Units Subtotal Less: Discounts | \$100,000.00 1 \$100,000.00 | | |
| Total Cost | \$100,000.00 | Supplier / Vendor: To be determined thro | ugh RFP process |
| Additional Information | For Replacement Requests Only: | | |
| Unit To Be Replaced | | | |
| JUSTIFICATION | Historic Preservation Commission to resources survey. The survey is anti- and may also include a context state an Inventory of Historic Resources. ² periodically update the Inventory. Th historic districts, signs, areas, places landmark listing. Property owners and considered for inclusion on the Inver professional would be responsible for Commission will assist staff in prepar Inventory is anticipated to be update The intent of a formal Historic Prese City, foster civic and neighborhood p for future generations, promote publi and preserve diverse and significant with property owners' rights. This is o because the intent of the program co | prepare a Plan recomme cipated to be a Citywide ment. The survey will see The Commission will be a Inventory is an inventor and natural features de re notified of all Commission of all Commission of a commission of all Commission of all Commissio | ary 2016, provides for a newly created nending a comprehensive historic = "windshield" and basic database survey, erve as baseline data for the preparation of responsible to compile, maintain and ory of buildings, structures, objects, sites, etermined potentially eligible for local asion meetings when their property is being ctural historian, historian or other qualified context statement and Inventory. The nsultant to prepare the Inventory. The eserve and protect historic resources in the and culture, preserve the City's heritage on and appreciation of historic preservation, le balancing historic preservation objectives Council's strategic planning framework onal quality of life for the residents and that interest of the community. (Continued on |

Equipment, New Vehicle and Service/Program Only



Equipment, New Vehicle and Service/Program Only

FY 2016-2017

SUP

Excellent City Services

| Department | Community_Development | Priority | 1 - Highest | |
|----------------------------|---|---|--|--|
| Contact & Extension | Nhung Madrid 5540 | Request Category | Equipment | |
| Program | Administration | Request Type | Carryover | |
| Account Number | 100-17-011-5210 | Short Title | Accela Mobile Devices | |
| FINANCIAL COSTS | | | | |
| Per Unit Cost: | | Additional Information | on | |
| Price per unit (incl. tax) | \$18,733.00 | To be carried over fro | | |
| Shipping/Install/Misc | | Currently in Administr | ation Account# 100-17-011-5210 | |
| Less: Trade-in/Savings | per unit | | | |
| (use negative \$) | - | | | |
| Total Per Unit Cost | \$18,733.00 | | | |
| x Number of Units | 1 | | | |
| Subtotal | \$18,733.00 | | | |
| Less: Discounts | | | | |
| Total Cost | \$18,733.00 | Supplier / Vendor: TBD | | |
| | | | | |
| | For Replacement Requests Only: | | | |
| Unit To Be Replaced | | | | |
| JUSTIFICATION | | | | |
| | In FY 2014-2015, \$20,733 was alloc | • | | |
| | printers, 4 large monitors and the ne | | • | |
| | the Accela Automation Implementat knowledge that the project would real Fall 2016). | | | |
| | | | | |
| | Because of the two year implementa purchased in FY 2015, and a Supple was allocated in FY 2016 to purchas the Accela scope and included proc delivery. This important and valuable resulted in a delay for implementatic over to FY 2017 to purchase said ec date as possible to ensure that the r | emental Carryover was a se the large monitors). S ess review input for a m e process has substantia on to FY 2017. Therefore quipment. These items s | approved in FY 2016 for \$18,733 Staff conducted a comprehensive ore complete and streamlined pro ally improved the expected delive e, it is requested that \$18,733 be should be purchased as close to t | (\$2,000 e review of oduct rable, yet carried he GoLive |
| | Providing Mobile Access to the Acce and update inspection and field acti have constant access to the real-tim staff to input data on-site, instead of results in increased efficiency and m development review process consis | ivities in real-time. This a ne status of their projects having to allocate office naintains the high level of | allows for the development comm s, as well as creating efficiencies e hours for that transfer of informa of customer service throughout the | nunity to for field ation. This e |

Equipment, New Vehicle and Service/Program Only

FY 2016-2017

Strong Governance

SUP

| Department | Community_Development | Priority | 1 - Highest | |
|--------------------------------|---|----------------------------|---|-----------|
| Contact & Extension | Laurie Jester 5510 | Request Category | Service/Program | |
| Program | Planning | Request Type | Addition | |
| Account Number | 100-17-022-5101 | Short Title | Sepulveda Specific Plan | |
| | | | | |
| FINANCIAL COSTS | | | | |
| Per Unit Cost: | | Additional Informati | | |
| Price per unit (incl. tax) | \$1,000,000.00 | Exact amount to be d | etermined after RFP and bids | |
| Shipping/Install/Misc | | | | |
| Less: Trade-in/Savings | per unit | | | |
| (use negative \$) | - | | | |
| | | | | |
| Total Per Unit Cost | \$1,000,000.00 | | | |
| x Number of Units Subtotal | \$1,000,000.00 | | | |
| Less: Discounts | \$1,000,000.00 | | | |
| | | Supplier / Vendor: | | |
| Total Cost | \$1,000,000.00 | | ough the RFP process | |
| Additional Information | For Replacement Requests Only: | | | |
| | [| | | |
| Unit To Be Replaced | | | | |
| JUSTIFICATION | | | | |
| | Staff has been directed by City Cour | ncil to prepare an RFP f | or a Sepulveda Corridor Specific | Plan. The |
| | Sepulveda Corridor Specific Plan stu | | | |
| | Downtown Plan area. It is assumed | • | | |
| | supplemental include preparation of | • | ng strategy and Environmental Im | pact |
| | Report (EIR), including required tech | inical studies. | | |
| | A comprehensive study of the area i | s needed. as this critica | I two mile corridor lacks cohesive | desian |
| | character and vision. The current de | | | - |
| | requirements for the larger sites. Po | licy issues related to lar | nd uses, including economic poter | ntial, |
| | traffic, access and parking, diversity | | 2 | |
| | surrounding land uses, need to be e | | | |
| | improvements, pedestrian, bicycle a living streets should be addressed. I | | | |
| | this Specific Plan is a long-term plan | | | |
| | for Sepulveda Boulevard, active and | • | • • • | |
| | owners, residents, customers, and v | 0 1 0 | . | |
| | Estimated casts for the Specific Play | a would be approximate | W \$450 000 and \$250 000 \$400 | 000 for |
| | Estimated costs for the Specific Plar an EIR. Remaining costs would be | | - · · · · · · · · · · · · · · · · · · · | |
| | Resident outreach effort. | | | |
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Equipment, New Vehicle and Service/Program Only

FY 2016-2017

SUP

Excellent City Services

| Department Contact & Extension Program Account Number | Community_Development Diaa Guirguis 5527 Building 100-17-031-5101 | Priority Request Category Request Type Short Title | 1 - Highest Service/Program Addition Part-time Plan Checker |
|--|--|--|--|
| FINANCIAL COSTS | | | |
| Per Unit Cost: Price per unit (incl. tax) Shipping/Install/Misc Less: Trade-in/Savings | \$95.00 | Additional Information 20 hours per week x 5 Position will require a | |
| (use negative \$) | - | | |
| Total Per Unit Cost x Number of Units Subtotal Less: Discounts | \$95.00 1,040 \$98,800.00 - | Sumplier / Vender | |
| Total Cost | \$98,800.00 | Supplier / Vendor: To be determined thro | ough an RFP process |
| JUSTIFICATION | process. The purpose of this evaluat identify opportunities to improve effic reputations for providing efficient and practices. These include treating the establishing a culture focused on pro- using performance measures and re- opportunities for improvement in all of plan checks completed over the cour requesting to add a part-time Plan Cl This part-time Plan Checker would b addition, this position would be at th and email; review submitted construc- regarding code and city ordinance iss Over-the-counter plan checks are an service and minimizing delays and the formal plan check submittals. This pos- | ion was to assess the C iency, effectiveness and d high-quality development oviding service and solvi porting systems. Manag of these best practice are heck position to the Dep e dedicated to mainly pe e public counter to resp ction plans; confer with a sues; and resolve design effeictive way of manage be extra work load assocre- position would also reduc | d customer service. Communities with ent services tend to follow several best function as a single line of business, ng problems, using IT effectively, and gement Partners has identified eas, specifically maximizing the volume of eent this best practice, the Department is partment. erform over the counter plan checks. In ond to questions; field inquires via phone architects, engineers, and contractors n and construction issues and concerns. ging the workload, improving customer ciated with the tracking and handling of the our current Inspectors workload that has |
| | grown to handle these functions, ena the field. | abling the Inspectors to f | focus on conducting more inspections in |

Part-time Plan Checker - Page 2

| | Part-time Plan Checker - Page 2 |
|---------------|---|
| Justification | Adding a dedicated part-time Plan Checker will help the Department maintain our strong customer |
| (Continued) | service standards, streamline the process for small over-the-counter plan review making them more |
| , , | efficient, and meet the Division's targeted goal of a four to six week turnaround for plan review. |
| | Additionally, because this position would alleviate the Inspectors from plan check related activities, |
| | this will result in additional field hours for inspectors to conduct a greater amount of inspections and |
| | · · · · |
| | will also increase customer service standards in this category. All of these benefits are consistent with |
| | priorities and expectations of the City Council for service delivery. |
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Equipment, New Vehicle and Service/Program Only

FY 2016-2017

SUP

tive Physical Asset Management

| Department | Public_Works | Priority | 1 - Highest | |
|----------------------------|---|---|---|------------------------------------|
| Contact & Extension | Raul Saenz/x5315 | Request Category | Equipment | |
| Program | Parking Facilities | Request Type | Addition | |
| Account Number | See Cost Distribution Below | Short Title | Coin Conveyor System | |
| | | | | |
| FINANCIAL COSTS | | | | |
| Per Unit Cost: | | Additional Informati | on | |
| Price per unit (incl. tax) | \$7,500.00 | | | |
| Shipping/Install/Misc | N/A | | | |
| Less: Trade-in/Savings | per unit | | | |
| (use negative \$) | N/A | | | |
| Total Per Unit Cost | \$7,500.00 | | | |
| x Number of Units | 1 | | | |
| Subtotal | \$7,500.00 | | | |
| Less: Discounts | N/A | | | |
| | | Supplier / Vendor: | | |
| Total Cost | \$7,500.00 | TBD | | |
| Additional Information | For Replacement Requests Only: | | | |
| Unit To Be Replaced | N/A | | | |
| | | | | |
| JUSTIFICATION | The Coin Conveyor system will allew worth of coins into the coin counter caused by repetitive motion from be The conveyor will assume the weigh increase worker efficiency by reduci The cost for the conveyor can be dis of meters under each account: 520.18.511.6121 = \$5,775 522.18.512.6121 = \$525 521.18.513.6121 = \$300 521.18.514.6121 = \$900 | each year. This equipm nding down, scooping th nt of the coins instead of ng the amount of time it | ent will help prevent possible injune coins and loading them into the Staff's wrists and backs. It will a will take to load coins into the so | ries e sorter. Ilso rter. |

Equipment, New Vehicle and Service/Program Only

FY 2016-2017

SUP

tive Physical Asset Management

| Department Contact & Extension | Public_Works Raul Saenz/x5315 | Priority Request Category | 1 - Highest Equipment |
|--|--|--|--|
| Program Account Number | Parking Facilities See Cost Distribution Below | Request Type Short Title | Replacement Coin Counter Replacement |
| FINANCIAL COSTS | | | |
| Per Unit Cost: Price per unit (incl. tax) Shipping/Install/Misc | \$11,000.00 N/A | Additional Informat | ion |
| Less: Trade-in/Savings (use negative \$) | per unit N/A | | |
| Total Per Unit Cost x Number of Units Subtotal Less: Discounts | \$11,000.00 1 \$11,000.00 N/A |]] Supplier / Vendor: | |
| Total Cost | \$11,000.00 | TBD | |
| Additional Information | For Replacement Requests On | ly: | |
| Unit To Be Replaced | Coin Counter | | |
| JUSTIFICATION | City receives over \$3 million dolla collection is performed 5 days per from the meters, transported to C counter used to count revenue co is 9 years old, and typical life-use replacement part and the electron The cost of the coin counter is rec on the proportion of meters under 520.18.511.6121 = \$8470 522.18.512.6121 = \$770 521.18.513.6121 = \$440 521.18.514.6121 = \$1320 | rs per year in coins at par r week, by area and use. ity Hall, and manually sco illected from the City's par is 8-10. Also, the current nic software is no longer b commended to be distribu | oth coins and credit cards for payment. The king meters. With this volume, meter Currently, the coins are manually collected oped into the coin counter. The coin king meters has execeeded its useful-life; it counter is in need of a crucial \$3,000 eing supported. ted throughout the parking accounts based |

Equipment, New Vehicle and Service/Program Only

FY 2016-2017

SUP

tive Physical Asset Management

| Department Contact & Extension Program Account Number | Public_Works Keith Darling x 5310 Bldg & Grounds Maintenance 615-18-041-5217 | Priority Request Category Request Type Short Title | 1 - Highest Equipment Replacement Training Room Chairs |
|---|---|---|--|
| FINANCIAL COSTS | | | |
| Per Unit Cost: Price per unit (incl. tax) Shipping/Install/Misc | \$175.00 | Additional Information | on aining room chairs on casters |
| Less: Trade-in/Savings (use negative \$) | per unit | N/A | |
| Total Per Unit Cost x Number of Units Subtotal | \$175.00 60 \$10,500.00 | | |
| Less: Discounts Total Cost | \$10,500.00 | Supplier / Vendor: Mity-Lite / Safeco | |
| Additional Information | For Replacement Requests Only: | : | |
| Unit To Be Replaced | Learn seminars, and training classe meetings, seminars and classes. The | aff, project and commun s. The room is also use ne Public Works Training | ity meetings, MBFit classes and Lunch n d by outside community groups for various |
| | and teardowns to accomodate meet difficult to reconfigure the room. The | ting /event requirements e furniture consisting of pprox 25 lbs each) are o | nd in disrepair. There are multiple setups and the current furniture makes it is very 9 tables (weighing approx 50 lbs) and the oversized and do not have casters. Storage esting. |

Equipment, New Vehicle and Service/Program Only

FY 2016-2017

Excellent City Services

| Department | Public_Works | Priority | 2 - Medium High | |
|--|----------------------------------|-----------------------|--------------------------------------|-----|
| Contact & Extension | | Request Category | Vehicle | |
| Program | Street Repair | Request Type | Addition | |
| Account Number | 100-18-032-6131 | Short Title | Urban Forester Vehicle | |
| | | | | |
| FINANCIAL COSTS | | | | |
| Per Unit Cost: | | Additional Informati | ion | |
| Price per unit (incl. tax) | \$29,975.00 | Ford Transit Connect | | |
| Shipping/Install/Misc | 2,600.00 | Lights, Racks, Safety | Partition, City Radio and other Mis | .С. |
| Less: Trade-in/Savings | per unit | | | |
| (use negative \$) | - | New position, no trad | le in | |
| Total Day Unit Coat | | | | |
| Total Per Unit Cost x Number of Units | \$32,575.00 | ,] | | |
| Subtotal | \$32,575.00 | | | |
| Less: Discounts | | 7 | | |
| | | Supplier / Vendor: | | |
| Total Cost | \$32,575.00 | Ford | | |
| Additional Information | n For Replacement Requests On | ly: | | |
| Unit To Be Replaced | | | | |
| • | | | | |
| JUSTIFICATION | | | | |
| | The Urban Forester is a new pos | | | |
| | - | - | isc. tools and supplies required for | the |
| | Urban Forester to safely and suc | cessiully. | | |
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| Finance/Public Works | Review: | | | |

SUP

Equipment, New Vehicle and Service/Program Only

FY 2016-2017 tive Physical Asset Management

SUP

| Department Contact & Extension Program Account Number | Public_Works Street Repair 100-18-042-6131 | Priority Request Category Request Type Short Title | 3 - Medium Equipment Replacement Bobcat | |
|--|---|--|---|---|
| FINANCIAL COSTS | 100-10-042-0131 | Short fille | Dobtat | |
| | | | | |
| Per Unit Cost: | | Additional Informati | | |
| Price per unit (incl. tax) Shipping/Install/Misc | \$55,725.00 | S650 Bobcat Skid-Ste | | |
| Less: Trade-in/Savings | per unit | | | |
| (use negative \$) | (15,000.00) | Range is \$15,000 to \$ | \$22,000 | |
| Total Per Unit Cost | \$40,725.00 | | | |
| x Number of Units | 1 | | | |
| Subtotal | \$40,725.00 | | | |
| Less: Discounts | | | | |
| Total Cost | \$40,725.00 | Supplier / Vendor: Competitive bid requi | red | |
| Additional Information | For Replacement Requests Only: | | | |
| Unit To Be Replaced | #864 Volvo MC 115C Skid Steer | | | |
| JUSTIFICATION | | | | |
| | the Bobcat Skid Steer Loader that w It was the expectation that the Volvo The Volvo incorporated joystick style the joystick controller would be easie productive. After 3 years of use, the expectation Public Works Staff has continuously safety issues with respect to the joy- There are lags in response when op accuracy are critical to employee an Several of the staff are hesitant above | vas overdue for replacer o would perform as well e of controls for the varie er for new staff to learn as have not played out a and almost unanimous estick controller. erating the joy-stick and d property safety. ut using the Volvo due t | or better than the Bobcat. ous functions and the selling point wa and current staff would possibly be m | as that hore Itiple d uracy |

Equipment, New Vehicle and Service/Program Only

FY 2016-2017

tive Physical Asset Management

| Department Contact & Extension Program Account Number | Public_Works Parking Facilities 520-18-511-5101 | Priority Request Category Request Type Short Title | 2 - Medium High Service/Program Replacement Metlox Fountain Resurfacing |
|--|--|--|--|
| FINANCIAL COSTS | | | |
| Per Unit Cost: Price per unit (incl. tax) Shipping/Install/Misc | \$43,500.00 | Additional Information Remove existing cent | on ter fountain surface and install terazzo |
| Less: Trade-in/Savings (use negative \$) | per unit | | |
| Total Per Unit Cost x Number of Units Subtotal Less: Discounts | \$43,500.00 1 \$43,500.00 - | Supplier / Vendor: | |
| Total Cost | \$43,500.00 | Competitive bid | |
| | edges of glass that are potential and Grouting has been added to tempor with Terazzo tile will significantly enl | d actual hazards to the c arily alleviate the risk. A hance the appearance a | A permanent replacement of the "sea glass" |
| Finance/Public Works | Review: | | |

SUP

Equipment, New Vehicle and Service/Program Only

FY 2016-2017 tive Physical Asset Management

SUP

| Department Contact & Extension Program Account Number | Public_Works Parking Facilities 520-18-511-5217 | Priority Request Category Request Type Short Title | 3 - Medium Equipment Replacement Metlox Furniture Replacement |
|---|--|---|---|
| FINANCIAL COSTS Per Unit Cost: Price per unit (incl. tax) Shipping/Install/Misc Less: Trade-in/Savings (use negative \$) | \$33,560.00 - | Additional Information | - |
| Total Per Unit Cost x Number of Units Subtotal Less: Discounts Total Cost | \$33,560.00 1 \$33,560.00 \$33,560.00 | Supplier / Vendor: Competitive Bid | |
| Additional Information Unit To Be Replaced JUSTIFICATION | | ting to look worn. The F | Property Managers (Tolkin Group) has |
| | and enjoy. There are two styles of refuse contain the metal style rather than the concr The change in container styles is sul | iners and the Property Mete enclosures. bject to approval by City ey would partner with ther would pay 50% of the 0 @ \$185 Each = \$7,40 24 Each = \$9,260 - 10 @ \$640 Each = \$6 900 | ne City for the purchase of these furniture e total cost. 00 5,900 |
| | Total Cost of new furnishings for Me | tlox Plaza \$33,560 | |

Equipment, New Vehicle and Service/Program Only

FY 2017-2018

SUP

tive Physical Asset Management

| Department Contact & Extension Program Account Number | Public_Works Parking Facilities 520-18-511-5101 | Priority Request Category Request Type Short Title | 3 - Medium Service/Program Replacement Metlox Plaza Painting |
|--|---|---|---|
| FINANCIAL COSTS | | | |
| Per Unit Cost: Price per unit (incl. tax) Shipping/Install/Misc | \$47,000.00 | Additional Informati Paint Metlox Plaza ar | on nd Repair Waterproofing |
| Less: Trade-in/Savings (use negative \$) | per unit | | |
| Total Per Unit Cost x Number of Units Subtotal Less: Discounts | \$47,000.00 1 \$47,000.00 | Supplier / Vendor: | |
| Total Cost | \$47,000.00 | Competitive Bid | |
| Unit To Be Replaced JUSTIFICATION | and waterproof membranes. There in some extensive repairs before it a | have been requests fro ffects the business atm | necessary to maintain the structure surfaces in the property managers that we schedule osphere at Metlox Plaza. Per the and Metlox LLC the City is responsible for |
| Finance/Public Works | Review: | | |

Equipment, New Vehicle and Service/Program Only

SUP FY 2017-2018

tive Physical Asset Management

| Department Contact & Extension Program Account Number | Public_Works Parking Facilities 520-18-511-5101 | Priority Request Category Request Type Short Title | 3 - Medium Service/Program Replacement Metlox Escalator Trellis Repl |
|--|--|---|---|
| FINANCIAL COSTS | | | |
| Per Unit Cost: Price per unit (incl. tax) Shipping/Install/Misc | \$16,000.00 | Additional Information | on c trellis over the escalator with wood |
| Less: Trade-in/Savings (use negative \$) | per unit | | |
| Total Per Unit Cost x Number of Units | \$16,000.00 | | |
| Subtotal Less: Discounts | \$16,000.00 | | |
| Total Cost | \$16,000.00 | Supplier / Vendor: Competitive Bid | |
| Additional Information | For Replacement Requests Only: | | |
| Unit To Be Replaced | | | |
| JUSTIFICATION | portion of property that they manage maintain and freshen up the Plaza to Implementation Plan between the Ci maintenance of this feature. | in the same manner tha at Metlox Plaza. Tolkin encourage continued p ty of Manhattan Beach a rithin the 75% (City of Ma | t the Tolkin Group has done with the Group has requested that the City |

Equipment, New Vehicle and Service/Program Only

SUP FY 2017-2018

Excellent City Services

| Department | Public_Works | Priority | Select from drop-down |
|--|---------------------------------------|-----------------------|--|
| Contact & Extension | Anna Luke-Jones x5363 | Request Category | Vehicle |
| Program | Civil Engineering | Request Type | Addition |
| Account Number | 100-18-021-6131 | Short Title | PW Inspectors Car |
| | | | · · · |
| FINANCIAL COSTS | | | |
| Per Unit Cost: | | Additional Informati | on |
| Price per unit (incl. tax) | \$29,975.00 | Ford Transit Connect | |
| Shipping/Install/Misc | 2,600.00 | Lights, Racks, Safety | Partition, City Radio and other Misc. |
| Less: Trade-in/Savings | per unit | | |
| (use negative \$) | | | |
| Total Day Unit Coat | ¢22.676.00 | | |
| Total Per Unit Cost x Number of Units | \$32,575.00 | | |
| Subtotal | \$32,575.00 | | |
| Less: Discounts | \$52,575.00 | | |
| | | Supplier / Vendor: | |
| Total Cost | \$32,575.00 | Ford | |
| Additional Information | For Replacement Requests Only: | | |
| | · · · · | | |
| Unit To Be Replaced | n/a | | |
| | | | |
| JUSTIFICATION | | | <u></u> |
| | The second Public Works Inspector | • | |
| | Inspector to safely and successfully. | | sc. tools and supplies required for the PW |
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Equipment, New Vehicle and Service/Program Only

| Department Contact & Extension Program Account Number FINANCIAL COSTS | Public_Works Parking Facilities 520-18-511-5101 | Priority Request Category Request Type Short Title | 2 - Medium High Service/Program Addition Metlox Kiln Modification |
|--|--|--|--|
| Per Unit Cost: Price per unit (incl. tax) Shipping/Install/Misc | \$11,800.00 - | Additional Information | |
| Less: Trade-in/Savings (use negative \$) Total Per Unit Cost x Number of Units Subtotal Less: Discounts | | | |
| Total Cost | \$11,800.00 | Supplier / Vendor: Competitive bid | |
| Unit To Be Replaced JUSTIFICATION | City added lighting to brignten up the This is a continuation of the effort to | tie the North side of the North Plaza and the pa fully utilze the Metlox Pla | Plaza into Center Plaza. Previously the the to Center Plaza. |

SUP

FY 2016-2017

Economic Vitality

Equipment, New Vehicle and Service/Program Only

| Department | Information_Technology | Priority | 2 - Medium High |
|---|---|-----------------------------|--|
| Contact & Extension | Sandy Taylor x 5067 | Request Category | Service/Program |
| Program | Administration | Request Type | Addition |
| Account Number | 401-19-051-* | Short Title | Fiber Master Plan |
| FINANCIAL COSTS | | | |
| Per Unit Cost: | | Additional Information | on |
| Price per unit (incl. tax) Shipping/Install/Misc | \$150,000.00 | | |
| Less: Trade-in/Savings | per unit | | |
| (use negative \$) | | | |
| Total Per Unit Cost | \$150,000.00 | | |
| x Number of Units | 1 | | |
| Subtotal | \$150,000.00 | | |
| Less: Discounts | | Cumplier / Vender | |
| Total Cost | \$150,000.00 | Supplier / Vendor: | |
| Additional Information | For Replacement Requests Only: | | |
| Unit To Be Replaced | | | |
| • | | | |
| JUSTIFICATION | | | |
| | This a request to have enedevelop a | CityWide Fiber Master | Plan To achieve the General Plan's vision, |
| | the City of Manhattan Beach needs i | nfrastructure to attract i | nvestment and support business growth. |
| | Today, access to broadband internet | service is as vital as st | reets, water, and sewer infrastructure. |
| | - | • | development potential by attracting new |
| | | 0 | tools they need to expand. The Fiber |
| | Optic Master Plan will be used by the | | budgeting and implementation of a |
| | landmark fiber optic network infrastru | • • | |
| | | | and analyze information and data that will |
| | | • • | optic network that meets the needs of the |
| | business Corridors. | nii assist in identiiying b | usinesses located in Long Beach's several |
| | Specifically, the outcomes of this cor | stract will: | |
| | | | and objects to facilitate the design and |
| | deployment of a Fiber Optic Network | - | |
| | 2. Research and evaluate the curren | • | communication assets, products and |
| | services in the City; | | · · · · · · · · · · · · · · · · · · · |
| | • | ment of existing Citv-ow | ned assets and infrastructure required to |
| | support deployment of a fiber networ | • • | |
| | 4. Define and evaluate potential fibe | | nd requirements; |
| | 5. Identify impacts of a fiber network | • | • |
| | streetlight pools, traffic lights, existing fiber system and other real property; | | |

SUP

FY 2016-2017

Economic Vitality

Finance/Public Works Review:

Equipment, New Vehicle and Service/Program Only

| | Fiber Master Plan - Page 2 |
|---------------|--|
| Justification | 6. Define services and technologies to be offered on the fiber optic network; |
| (Continued) | 7. Prepare an engineering study and network design, deployment cost model and evaluate potential |
| | business models to build, operate, and make last mile connections to a fiber optic network; |
| | 8. Provide the City Council with findings and recommendations regarding the feasibility and costs of |
| | building a fiber optic network and the best business model to achieve the goals; and |
| | 9. Produce comprehensive Master Plan document, which shall include a phased implementation plan. |
| | o. Troduce comprehensive master rian document, which shall moldue a phased implementation plan. |
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Equipment, New Vehicle and Service/Program Only

FY 2016-2017

SUP

Strong Governance

| Department | Information_Technology | Priority | 2 - Medium High |
|---|---|--|--|
| Contact & Extension | Sanford Taylor x 5067 | Request Category | Service/Program |
| Program | Administration | Request Type | Addition |
| Account Number | 605-19-051-5202/5205 | Short Title | Gartner Membership&Conf. |
| FINANCIAL COSTS | | | |
| | | | |
| Per Unit Cost: Price per unit (incl. tax) | \$51,925.00 | Additional Informati | on hbership/Acct #605-19-051-5202 |
| Shipping/Install/Misc | φ31,323.00 | | posium ITxpo/Acct #605-19-051-5205 |
| Less: Trade-in/Savings | per unit | | |
| (use negative \$) | | | |
| Total Per Unit Cost | \$51,925.00 | | |
| x Number of Units | 1 | | |
| Subtotal | \$51,925.00 | | |
| Less: Discounts | | | |
| Total Cost | \$51,925.00 | Supplier / Vendor: Gartner | |
| | | | |
| | For Replacement Requests Only: | | |
| Unit To Be Replaced | | | |
| JUSTIFICATION | | | |
| | for technology research to global technology research to global technology and fact based advice structured and Garner supplies strategic roadmaps efficiencies; and meet needs related information management and so for most important IT projects, Gartner information when needed, thus, saw Further, it includes the attendance of identify and explore technology and technologies, services and solutions learn from industry visionaries. Gart analyst one-on-one meetings. The eBusiness Intelligrence and Informatio Collaboration & Social Software; Da Networking & Communications; Mot | chnology business leade tities in resolving complete ound proven methodolog s, industry standards and d to green IT, social methodolog th. With over 1,000 sub- is invaluable resource for ring organizations time a of IT Director and IS Mar service providers. The es- s providing an opportuni- tion ITxpo gives the opportuni- tion Management; Busine ata Center & IT Operatio bility & Wireless; Progra s. The estimated cost of | d benchmarks; drive operational dia, mobile computing, enterprise ject matter experts available to support the or mitigating risk by providing critical |