



# Santa Clara Valley Water District Capital Improvement Program Committee Meeting

Headquarters, Board Conference Room A-124  
5700 Almaden Expressway, San Jose California

## REGULAR MEETING AGENDA

**Monday, December 10, 2018  
10:00 AM**

**District Mission: Provide Silicon Valley safe, clean water for a healthy life, environment and economy.**

Nai Hsueh, Chair, District 5  
Linda J. LeZotte, Vice Chair, District  
4

Tony Estremera, District 6

All public records relating to an item on this agenda, which are not exempt from disclosure pursuant to the California Public Records Act, that are distributed to a majority of the legislative body will be available for public inspection at the Office of the Clerk of the Board at the Santa Clara Valley Water District Headquarters Building, 5700 Almaden Expressway, San Jose, CA 95118, at the same time that the public records are distributed or made available to the legislative body. Santa Clara Valley Water District will make reasonable efforts to accommodate persons with disabilities wishing to attend Board of Directors' meeting. Please advise the Clerk of the Board Office of any special needs by calling (408) 265-2600.

BETH REDMOND  
Committee Liaison

NATALIE F. DOMINGUEZ,  
CMC  
Assistant Deputy Clerk II  
Office/Clerk of the Board  
(408) 265-2659  
ndominguez@valleywater.org

**Note: The finalized Board Agenda, exception items and supplemental items will be posted prior to the meeting in accordance with the Brown Act.**

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**Santa Clara Valley Water District**  
**Capital Improvement Program Committee**  
**REGULAR MEETING**  
**AGENDA**

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Monday, December 10, 2018

10:00 AM

Headquarters, Board Conference Room A-124  
5700 Almaden Expressway, San Jose California

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**1. CALL TO ORDER:**

1.1. Roll Call.

1.2. Time Open for Public Comment on any Item not on the Agenda.

*Notice to the public: This item is reserved for persons desiring to address the Committee on any matter not on this agenda. Members of the public who wish to address the Committee on any item not listed on the agenda should complete a Speaker Card and present it to the Committee Clerk. The Committee Chair will call individuals in turn. Speakers comments should be limited to three minutes or as set by the Chair. The law does not permit Committee action on, or extended discussion of, any item not on the agenda except under special circumstances. If Committee action is requested, the matter may be placed on a future agenda. All comments that require a response will be referred to staff for a reply in writing. The Committee may take action on any item of business appearing on the posted agenda.*

**2. ACTION ITEMS:**

2.1. Priority Ranking Criteria for the Capital Improvement Program.

**18-0747**

Recommendation: Receive information and provide direction to staff on recommended revisions to the Priority Ranking Criteria for the Fiscal Year 2020-24 CIP.

Manager: Ngoc Nguyen, 408-630-2632

Attachments: Attachment 1: CIP Priority Ranking Criteria

**3. INFORMATION ITEMS:**

**4. ADJOURN:**

4.1. Clerk Review and Clarification of Committee Requests.

*This is an opportunity for the Clerk to review and obtain clarification on any formally moved, seconded, and approved requests and recommendations made by the Committee during the meeting.*

- 4.2. Adjourn to Regular Meeting at 10:00 a.m., on January 14, 2018, in the Santa Clara Valley Water District (HQ Boardroom/Board Conference Room A-124), 5700 Almaden Expressway, San Jose, California.

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**File No.:** 18-0747

**Agenda Date:** 12/10/2018

**Item No.:** 2.1.

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## **COMMITTEE AGENDA MEMORANDUM**

### **Capital Improvement Program Committee**

**SUBJECT:**

Priority Ranking Criteria for the Capital Improvement Program.

**RECOMMENDATION:**

Receive information and provide direction to staff on recommended revisions to the Priority Ranking Criteria for the Fiscal Year 2020-24 CIP.

**SUMMARY:**

The purpose of this agenda item is for the Committee to review and discuss the CIP Priority Ranking Criteria used to prioritize projects for the Fiscal Year (FY) 2019-23 CIP, and provide direction for any changes that reflect Board priorities that the Committee believes should be incorporated into the criteria for the FY 2020-24 CIP.

The criteria, including staff's recommended changes, were reviewed with the Committee on October 15, and November 19, 2018. Based on the Committee's input, additional changes have been made, including adding a category for environmental justice, incorporating climate change consideration and linking the criteria with market opinion research conducted by the District. Staff presented the recommended changes to the CIP Priority Ranking Criteria to the Board for review and direction at its meeting on December 5, 2018. The Board directed their feedback to be brought back to the CIP Committee to incorporate and revisit important aspects of the criteria such as weighting, cost benefits, life cycle costs, environmental and natural resources sustainability (LEED compliance/certification).

The Priority Ranking Criteria, as shown in Attachment 1, will be used to generate project priority scores for the FY 2020-24 Preliminary CIP that will be presented to the Board on January 8, 2019.

**ATTACHMENTS:**

Attachment 1: CIP Priority Ranking Criteria

**UNCLASSIFIED MANAGER:**

Ngoc Nguyen, 408-630-2632

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## CIP Priority Criteria Water Supply Projects

NORMALIZED PRIORITY SCORE = 0  
RAW SCORE = 0

Project Name Here

<b>PRIMARY OBJECTIVE</b> (70%)	<p><b>Water Supply (E-2.)</b> <span style="float: right;">0</span></p> <p>A1 <input type="checkbox"/> <sup>I</sup> <input type="checkbox"/> <sup>P</sup> Project maintains existing water utility infrastructure or is required to meet the current and future water supply demand, comply with water quality standards or meet other regulatory requirements <b>I = Impact (H, M, L); P = Probability (H, M, L)</b></p> <p>OR</p> <p>A2 <input type="checkbox"/> <input type="checkbox"/> Project expands water utility infrastructure or provides additional water supply, including recycled water to meet current or near future demand (5 years) <b>I = Impact (H, M, L); P = Probability (H, M, L)</b></p> <p>B <input type="checkbox"/> Project increases water supply portfolio, <b>improves climate change adaptability and/or resilience</b>, increases operation flexibility, improves maintenance capabilities, adds efficiency, or improves post-disaster reliability of water utility infrastructure [Example: improving the systematic reliability of water utility infrastructure to continually perform during and after a devastating event; improving the systematic flexibility of water utility infrastructure to utilize various source water; or adding redundancy so infrastructure can be taken off-line for maintenance] <b>(H, M, L)</b></p> <p>C <input type="checkbox"/> Timing of when project is needed to meet water supply demands, water quality standards, or other regulations <b>(I = Immediately (0-5 yrs.); S = Short-term (5-10 yrs.); L = Long-term (10+ yrs.))</b></p>
<b>ENVIRONMENTAL JUSTICE</b> (5%)	<p><b>Environmental Justice (EL-1.1)</b> - Check if applicable <span style="float: right;">0</span></p> <p><input type="checkbox"/> Promotes practices, principles and programs that support environmental justice or for disadvantaged communities</p>
<b>COMMUNITY VALUES</b> (5%)	<p><b>Social Factor</b> - Check if applicable <span style="float: right;">0</span></p> <p><input type="checkbox"/> Promotes Emergency Recovery</p> <p><input type="checkbox"/> Addresses projected water supply demand indentified by Cities/County</p> <p><b>Positive Interaction (E-1)</b> - Check all that apply</p> <p><input type="checkbox"/> With the community <span style="margin-left: 200px;"><input type="checkbox"/> With other agencies</span></p>
<b>ENVIRONMENTAL &amp; NATURAL RESOURCES SUSTAINABILITY</b> (10%)	<p><b>Water Quality (E-2.3.)</b> - Check if applicable <span style="float: right;">0</span></p> <p><input type="checkbox"/> Promotes drinking water quality <span style="margin-left: 200px;"><input type="checkbox"/> Protects ground water</span></p> <p><input type="checkbox"/> Protects surface water <span style="margin-left: 200px;"><input type="checkbox"/> Addresses storm water issues</span></p> <p><b>Natural Resources Sustainability (E-4.1.)</b> - Check all that apply</p> <p><input type="checkbox"/> Promotes water use efficiency <span style="margin-left: 200px;"><input type="checkbox"/> Reduces reliance on imported water</span></p> <p><input type="checkbox"/> Promotes stream management <span style="margin-left: 200px;"><input type="checkbox"/> Encourages water conservation</span></p> <p><input type="checkbox"/> Protects upland or wetland habitat <span style="margin-left: 200px;"><input type="checkbox"/> Expands or improves fish habitat</span></p> <p><input type="checkbox"/> Includes climate change <b>resiliency and/or adaptation</b> elements <span style="margin-left: 200px;"><input type="checkbox"/> Promotes energy efficiency or incorporates energy efficient features, <b>greenhouse gas reduction or offsets, green or natural infrastructure</b></span></p> <p><b>Project Designed to:</b></p> <p><input type="checkbox"/> LEED Certification (C = Certified; S = Silver; G = Gold; P = Platinum)</p> <p><input type="checkbox"/> Envision Achievement (I = Improved; E = Enhanced; S = Superior; C = Conserving; R = Restorative)</p>
<b>COST RECOVERY</b> (10%)	<p><b>Lifecycle costs are minimized</b> - Check One <span style="float: right;">0</span></p> <p><input type="checkbox"/> Annual cost savings of more than \$500,000</p> <p>A <input type="checkbox"/> Annual cost savings of \$200,000 to \$500,000</p> <p><input type="checkbox"/> Annual cost savings of less than \$200,000 (reference ½ PY)</p> <p>OR</p> <p><b>Funding Available from Other Agencies</b> - Check One</p> <p><input type="checkbox"/> Over 50% of project costs available from other agencies</p> <p>B <input type="checkbox"/> 26% to 50% of project costs available from other agencies</p> <p><input type="checkbox"/> Up to 25% of project costs available from other agencies</p>

Note:

Blue text denotes new additions, mostly regarding the Climate Change Action Plan and Environmental Justice

## CIP Priority Criteria Flood Protection Projects

NORMALIZED PRIORITY SCORE = **0**

Project Name Here

RAW SCORE = **0**

<b>PRIMARY OBJECTIVE</b> (60%)	<p><b>Natural Flood Protection (E-3)</b> <span style="float: right;">0</span></p> <p><input type="checkbox"/> I <input type="checkbox"/> P Project restores existing watershed infrastructure to its intended level of flood protection  <b>I = Impact on home, school, or business parcels (H = 1000+, M = 200 to 1000 , L = &lt;200);</b>  <b>P = Probability based on frequency of flooding (H = every 10 yrs, M = every 25 yrs, L = every 50+ yrs)</b></p> <p><input type="checkbox"/> Project is a Board or USACE priority, <b>builds new flood protection (H, M, L)</b></p> <p><input type="checkbox"/> Project promotes adaptability and/or resiliency to climate change effects (10 points)</p>
<b>ENVIRONMENTAL JUSTICE</b> (5%)	<p><b>Environmental Justice (EL-1.1) - Check if applicable</b> <span style="float: right;">0</span></p> <p><input type="checkbox"/> Promotes practices, principles and programs that support environmental justice or for disadvantaged communities</p>
<b>COMMUNITY VALUES</b> (5%)	<p><b>Positive Interaction (E-1) - Check all that apply</b> <span style="float: right;">0</span></p> <p><input type="checkbox"/> With the Community <span style="margin-left: 200px;"><input type="checkbox"/> With other agencies</span></p> <hr/> <p><b>Good Neighbor (E-1.6.) - Check all that apply</b></p> <p><input type="checkbox"/> Graffiti removal or Prevention Features <span style="margin-left: 200px;"><input type="checkbox"/> Improves aesthetics of project location</span></p> <p><input type="checkbox"/> Trash removal features</p>
<b>ENVIRONMENTAL &amp; NATURAL RESOURCES SUSTAINABILITY</b> (15%)	<p><b>Ecological Function (E-4.1.) - Check all that apply</b> <span style="float: right;">0</span></p> <p><input type="checkbox"/> Fish barrier removal / structural or nonstructural improvement to fish habitat / SRA plantings or improved water temperature <span style="margin-left: 200px;"><input type="checkbox"/> Upland habitat protection / preservation</span></p> <p><input type="checkbox"/> Riparian habitat (planting, setback or protect in place) <span style="margin-left: 200px;"><input type="checkbox"/> Wetland habitat protection / preservation</span></p> <p><input type="checkbox"/> Resilient or adaptable to future climate changes</p> <hr/> <p><b>Physical Stream Function (E-3.1.) - Check all that apply</b> <span style="float: right;">0</span></p> <p><input type="checkbox"/> Holistic watershed approach <span style="margin-left: 200px;"><input type="checkbox"/> Hardscape reduction</span></p> <p><input type="checkbox"/> Geomorphologic Design Elements <span style="margin-left: 200px;"><input type="checkbox"/> Erosion control or sediment source reduction</span></p> <p><input type="checkbox"/> <span style="margin-left: 200px;"><input type="checkbox"/> Greenhouse gas reduction or sequestration</span></p> <hr/> <p><b>Water Quality (E-2.1.) - Check all that apply</b></p> <p><input type="checkbox"/> Storm water treatment (pervious pavement, green roofs, etc.) <span style="margin-left: 200px;"><input type="checkbox"/> Hazardous material removal (asbestos, lead, hydrocarbons, etc.)</span></p> <p><input type="checkbox"/> TMDL Improvements</p> <hr/> <p><b>Trails &amp; Open Space (E-4.2.) - Check all that apply</b></p> <p><input type="checkbox"/> Trail-friendly features <span style="margin-left: 200px;"><input type="checkbox"/> Open space protection / preservation</span></p>
<b>COST RECOVERY</b> (15%)	<p><b>Lifecycle costs are minimized - Check One</b> <span style="float: right;">0</span></p> <p><input type="checkbox"/> Annual cost savings of more than \$500,000</p> <p>A <input type="checkbox"/> Annual cost savings of \$200,000 to \$500,000</p> <p><input type="checkbox"/> Annual cost savings of less than \$200,000 (reference ½ PY)</p> <p>OR</p> <p><b>Funding Available from Other Agencies - Check One</b></p> <p><input type="checkbox"/> Over 50% of project costs available from other agencies</p> <p>B <input type="checkbox"/> 26% to 50% of project costs available from other agencies</p> <p><input type="checkbox"/> Up to 25% of project costs available from other agencies</p>

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## CIP Priority Criteria Water Resources Stewardship Projects

NORMALIZED PRIORITY SCORE = 0

RAW SCORE = 0

Project Name

<b>PRIMARY OBJECTIVE</b> (55%)	<p><b>Water Resources Stewardship (E-4)</b></p> <p>A <input type="checkbox"/> Project creates stewardship features to achieve stewardship commitments: meet a permit condition/requirement, settlement agreement, voter-approved measure (SCW)</p> <p>B <input type="checkbox"/> Project creates stewardship features that have broad community support <b>(H, M, L)*</b></p> <p>C <input type="checkbox"/> Project promotes adaptability and/or resiliency to climate change effects (10 pts)</p>	0
<b>ENVIRONMENTAL JUSTICE</b> (5%)	<p><b>Environmental Justice (EL-1.1)</b> - Check if applicable</p> <p><input type="checkbox"/> Promotes practices, principles and programs that support environmental justice or for disadvantaged communities</p>	0
<b>COMMUNITY VALUES</b> (5%)	<p><b>Positive Interaction (E-1)</b> - Check all that apply</p> <p><input type="checkbox"/> With the community <span style="margin-left: 200px;"><input type="checkbox"/> With other agencies</span></p> <hr/> <p><b>Good Neighbor (E-1.6)</b> - Check all that apply</p> <p><input type="checkbox"/> Graffiti removal or prevention features <span style="margin-left: 100px;"><input type="checkbox"/> Education Element</span></p> <p><input type="checkbox"/> Trash removal features <span style="margin-left: 100px;"><input type="checkbox"/> Promotes stream stewardship, flood and Bay protection</span></p> <p><input type="checkbox"/> Improves aesthetics of project location</p>	0
<b>ENVIRONMENTAL &amp; NATURAL RESOURCES SUSTAINABILITY</b> (25%)	<p><b>Ecological Function (E-4.1)</b> - Check all that apply</p> <p><input type="checkbox"/> Fish barrier removal / structural or nonstructural improvement to fish habitat / <i>SRA plantings or improved water temperature</i> <span style="margin-left: 100px;"><input type="checkbox"/> Upland habitat protection / preservation</span></p> <p><input type="checkbox"/> Riparian habitat (planting, setback or protect in place) <span style="margin-left: 100px;"><input type="checkbox"/> Wetland habitat protection / preservation</span></p> <p><input type="checkbox"/> Resilient or adaptable to future climate changes</p> <hr/> <p><b>Physical Stream Function (E-3.1)</b> - Check all that apply</p> <p><input type="checkbox"/> Holistic watershed approach <span style="margin-left: 100px;"><input type="checkbox"/> Hardscape reduction</span></p> <p><input type="checkbox"/> Geomorphologic Design Elements <span style="margin-left: 100px;"><input type="checkbox"/> Erosion control or sediment source reduction</span></p> <p><input type="checkbox"/> <span style="margin-left: 100px;"><input type="checkbox"/> Greenhouse gas reduction or sequestration</span></p> <hr/> <p><b>Water Quality (E-2.1)</b> - Check all that apply</p> <p><input type="checkbox"/> Storm water treatment (pervious pavement, green roofs, etc.) <span style="margin-left: 100px;"><input type="checkbox"/> Hazardous material removal (asbestos, lead, hydrocarbons, etc.)</span></p> <p><input type="checkbox"/> TMDL Improvements</p> <hr/> <p><b>Trails &amp; Open Space (E-4.2)</b> - Check all that apply</p> <p><input type="checkbox"/> Trail-friendly features <span style="margin-left: 100px;"><input type="checkbox"/> Open space protection / preservation</span></p>	0
<b>COST RECOVERY</b> (10%)	<p><b>Lifecycle costs are minimized</b> - Check One</p> <p><input type="checkbox"/> Annual cost savings of more than \$500,000</p> <p>A <input type="checkbox"/> Annual cost savings of \$200,000 to \$500,000</p> <p><input type="checkbox"/> Annual cost savings of less than \$200,000 (reference ½ PY)</p> <p>OR</p> <p><b>Funding Available from Other Agencies</b> - Check One</p> <p><input type="checkbox"/> Over 50% of project costs available from other agencies</p> <p>B <input type="checkbox"/> 26% to 50% of project costs available from other agencies</p> <p><input type="checkbox"/> Up to 25% of project costs available from other agencies</p>	0

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\*EMC Research Survey of SCVWD Voters conducted June 7 - 11, 2017: H = 70-100% (removing toxins from waterways, seismic upgrades, healthy creeks and streams); M = 50-69% (conservation, flood protection, recycled water, habitat);

L = 0-49% (homeless encampments, WaterFix, local reservoirs)

## CIP Priority Criteria Buildings & Grounds Projects

NORMALIZED PRIORITY SCORE = 0

Project Name \_\_\_\_\_

RAW SCORE = 0

<b>PRIMARY OBJECTIVE</b> (60%)	<p><b>Buildings and Grounds</b> <span style="float: right;">0</span></p> <p>A <input type="checkbox"/> <sup>I</sup> <input type="checkbox"/> <sup>P</sup> Project maintains or replaces existing building infrastructure to provide continuous housing of existing functions and/or to comply with employer safety standards <b>I = Impact (H, M, L); P = Probability (H, M, L)</b></p> <p>B <input type="checkbox"/> Project enhances building infrastructure to address treatment of staff issues (H, M, L)</p> <p>C <input type="checkbox"/> Project positions the District to meet projected future space needs; <i>Project promotes adaptability and/or resiliency to climate change effects (H, M, L)</i></p>
<b>ENVIRONMENTAL JUSTICE</b> (5%)	<p><b>Environmental Justice (EL-1.1)</b> - Check if applicable <span style="float: right;">0</span></p> <p><input type="checkbox"/> <i>Promotes practices, principles and programs that support environmental justice or for disadvantaged communities</i></p>
<b>COMMUNITY VALUES</b> (5%)	<p><b>Positive Interaction (E-4)</b> - Check all that apply <span style="float: right;">0</span></p> <p><input type="checkbox"/> With the community <span style="margin-left: 200px;"><input type="checkbox"/> With other agencies</span></p> <p><b>Good Neighbor (E-4)</b> - Check all that apply</p> <p><input type="checkbox"/> Graffiti removal or prevention features</p> <p><input type="checkbox"/> Improves aesthetics of project location</p>
<b>ENVIRONMENTAL &amp; NATURAL RESOURCES SUSTAINABILITY</b> (15%)	<p><b>Natural Resources Sustainability (E-3.2)</b> - Check all that apply <span style="float: right;">0</span></p> <p><input type="checkbox"/> Air quality &amp; visibility improvement <span style="margin-left: 150px;"><input type="checkbox"/> Recycled water, rain water or gray water utilized</span></p> <p><input type="checkbox"/> Energy efficient features (lighting, HVAC, maximize daylight use, etc.) / <i>greenhouse gas reduction or offsets</i> <span style="margin-left: 100px;"><input type="checkbox"/> Use of recycled or alternative building materials</span></p> <p><input type="checkbox"/> Water efficient features: plumbing fixtures, landscaping, etc. <span style="margin-left: 100px;"><input type="checkbox"/> Renewable energy use</span></p> <hr/> <p><b>Trails &amp; Open Space (E-3.3)</b> - Check all that apply</p> <p><input type="checkbox"/> Trail friendly features <span style="margin-left: 200px;"><input type="checkbox"/> Open space protection / preservation</span></p> <p><input type="checkbox"/> Provides / improves bicycle commute route</p> <p><b>Project Designed to:</b></p> <p><input type="checkbox"/> <i>LEED Certification (C = Certified; S = Silver; G = Gold; P = Platinum)</i></p> <p><input type="checkbox"/> <i>Envision Achievement (I = Improved; E = Enhanced; S = Superior; C = Conserving; R = Restorative)</i></p>
<b>COST RECOVERY</b> (15%)	<p><b>Lifecycle costs are minimized</b> - Check One <span style="float: right;">0</span></p> <p><input type="checkbox"/> <i>Annual cost savings of more than \$500,000</i></p> <p>A <input type="checkbox"/> <i>Annual cost savings of \$200,000 to \$500,000</i></p> <p><input type="checkbox"/> <i>Annual cost savings of less than \$200,000 (reference ½ PY)</i></p> <p>OR</p> <p><b>Funding Available from Other Agencies</b> - Check One</p> <p><input type="checkbox"/> Over 50% of project costs available from other agencies</p> <p>B <input type="checkbox"/> 26% to 50% of project costs available from other agencies</p> <p><input type="checkbox"/> Up to 25% of project costs available from other agencies</p>

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## CIP Priority Criteria Information Technology Projects

**NORMALIZED PRIORITY SCORE = 0**  
SCORE = 0

Project Name \_\_\_\_\_

<b>PRIMARY OBJECTIVE</b> (70%)	<p><b>Information Technology</b> <span style="float: right;">0</span></p> <p>A <input type="checkbox"/> <sup>I</sup> <input type="checkbox"/> <sup>P</sup> Project maintains existing mission critical software systems and/or Information Technology infrastructure to improve reliability for business continuity; protection of intellectual property information and files from loss or damage <b>I = Impact (H, M, L); P = Probability (H, M, L)</b></p> <p>B <input type="checkbox"/> Project enhances mission critical software systems and/or IT infrastructure to improve user functionality <b>(H, M, L)</b></p> <p>C <input type="checkbox"/> Project enhances mission critical software systems and/or IT infrastructure to meet projected future needs <b>(H, M, L)</b></p> <p>D <input type="checkbox"/> Ties into IT Master Plan finding and/or recommendations (10 pts.)</p>
<b>ENVIRONMENTAL JUSTICE</b> (5%)	<p><b>Environmental Justice (EL-1.1)</b> - Check if applicable <span style="float: right;">0</span></p> <p><input type="checkbox"/> Promotes practices, principles and programs that support environmental justice or for disadvantaged communities</p>
<b>COMMUNITY VALUES</b> (5%)	<p><b>Good Neighbor (E-1.6.)</b> - Check all that apply <span style="float: right;">0</span></p> <p><input type="checkbox"/> Project facilitates the distribution of information to the community (public transparency)</p> <p><input type="checkbox"/> Project provides an opportunity for community interaction with the District</p>
<b>ENVIRONMENTAL &amp; NATURAL RESOURCES SUSTAINABILITY</b> (15%)	<p><b>Net Positive Impact on the Environment (E-1.4.)</b> - Check all that apply <span style="float: right;">0</span></p> <p><input type="checkbox"/> Promotes energy efficiency or incorporates energy efficient features, greenhouse gas reduction or offsets, green or natural infrastructure (moving to cloud-based services)</p> <p><input type="checkbox"/> Hazardous waste reduction through selection of technology asset with reduced hazardous content</p> <p><input type="checkbox"/> Extend asset life, reduce waste or encourages recycling</p> <p><input type="checkbox"/> Energy savings: reduces printing, ink and paper (<b>ENERGY STAR</b>)</p>
<b>COST RECOVERY</b> (10%)	<p><b>Lifecycle costs are minimized</b> - Check One <span style="float: right;">0</span></p> <p><input type="checkbox"/> Annual cost savings of more than \$500,000</p> <p>A <input type="checkbox"/> Annual cost savings of \$200,000 to \$500,000</p> <p><input type="checkbox"/> Annual cost savings of less than \$200,000 (reference ½ PY)</p> <p>OR</p> <p><b>Funding Available from Other Agencies</b> - Check One</p> <p><input type="checkbox"/> Over 50% of project costs available from other agencies</p> <p>B <input type="checkbox"/> 26% to 50% of project costs available from other agencies</p> <p><input type="checkbox"/> Up to 25% of project costs available from other agencies</p>

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