Imperial IRWMP Project Evaluation and Ranking Criteria		
Criteria	Performance Measure	Importance
IRWMP Goals and Objectives		
Water Supply Goal	Diversify the regional water supply portfolio to ensure a long-term, verifiable, reliable and sustainable supply to meet current and future demands	
Impacts to agricultural users of water	Does the project have an effect to water supplies historically available to agriculture?	
2 Improve Water Supply	Does the project provides a firm, verifiable, and sustainable supply that contributes to the regional goal of 50 to 100 thousand acre-feet per year for municipal, commercial, or industrial demands by 2025?	
4. A. Protect Surface Water Rights and maintain Colorado River yields.	Would the project optimize and sustain use of Colorado River entitlements through development of groundwater storage of underruns?	
4. B. Conserves Colorado River Supplies	Would the project implement water conservation measures that demonstrate reasonable beneficial use and maintain consistency with established industry standards, state, and federal requirements?	
5. A. Integrate Resource	Will the project apply or integrate CDWR Resources Management Strategies?	
Management Strategies		
5. B. Plan Consistency	Is the project consistent with City and County General Plan, State or Federal land use plan, UWMP or existing capital facility plan?	
6. Groundwater Rights	Will the project protect correlative groundwater rights or optimize the use of groundwater?	
Water Quality Goal	Protect water quality for beneficial use consistent with regional community interests and the RWQCB Basin Plan through cooperation with stakeholders, local	
1. Delivered Water	Would the project improve water quality of incoming Colorado River Water?	
2. Support DACs- Wastewater	Would the project support DAC in meeting wastewater disposal and permit requirements; create economies of scale; and provide recycled water and reuse opportunities to extend Colorado River supplies?	
3. Support DACs- Drinking Water	Would the project support DACs in meeting drinking water standards, protecting public health, or creating economies of scale?	
4. Effect on Existing Waterways	Could the project impact the water quality of drains or rivers?	
5. Comply with Total Maximum Daily	Would the project help the region comply with Regional Water Quality Control	
Loads (TMDLs)	Board Requirements implement to stormwater BMPs?	
6. Preserve or Improve Groundwater Quality	Would the project preserve or improve quality of groundwater resources?	
Environmental Protection and	Protect and enhance aquatic ecosystems and wildlife habitat consistent with	
Enhancement Goal	municipal, commercial, industrial, and agricultural land uses.	
Drain and Existing Water Ways	Would the project help to mitigate impacts to drains, the New or Alamo rivers, or other waterways?	
Integrated Design Elements	Does the project integrate environmental, open space, parks or other recreational elements into the design to achieve multiple benefits?	
Flood Protection and Stormwater Management Goal	Protect life and property from flooding and develop regional and local flood protection and stormwater management strategies.	

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Reduce impacts from current or future localized stormwater events.	Would the project help to reduce economic damages; and protect life and property from localized stormwater events and runoff from urban areas?	
Strategic Considerations for IRWN	1 Plan Implementation	
Support for In- lieu uses or substitution for Colorado River Water.	Would the project provide a source of supply that could be uses as a substitute for a current use of Colorado River supplies, and allow for reapportionment within the Imperial Region?	
2. Public Acceptance/Public Support	Will the project be able to minimize public opposition and gain public support from the rate paying population?	
4 Cost Effectiveness	Is the cost per acre foot of yield competitive with the other projects in the Region?	
5. Equitable cost sharing	Do the entities that receive the benefits pay for the costs of producing those benefits	
6. Promote Economic Development	Does the project provide measurable economic benefits to Imperial Region in terms of net economic activity, job creation, and revenue generation to IID, Imperial County and Cities?	
Readiness to Proceed Category		
1. Timeliness	Does the project have the ability for Stakeholders to act quickly to implement a project or program with out the need for new agreements or additional funding?	
2. Technical Feasibility of Project	Does the project have technical documentation to evaluate the technical feasibility of the project?	
3. Environmental Compliance	Does the project have environmental documentation and clearance?	
5. Funding	Are the project funding and funding sources well defined?	
CDWR Statewide IRWMP Criteria		
Provides multiple benefits	Does the project provide a range of supply, quality, flood, ecosystem, conservation, or recreation benefits?	
2. Involves multiple participants and stakeholders	Does the project include multiple stakeholders and participants in the project?	
3. Provides regional benefits	Does the project provide tangible regional benefits or only to a single or limited stakeholder group?	
4. State Program Preferences	Does the project support meeting the state preferences?	
5. Statewide Priorities	Does the project support meeting the statewide priorities?	
6. Climate Change	Would the project contribute or support implementation of resource management strategies that would help the region adapt to climate change?	
7. Greenhouse Gas Emissions	Would the project have impacts or benefits in terms of greenhouse gas emissions as compared to other projects?	
8. Environmetal Justice	Would the project have impacts or benefits in terms of environmental justice?	