| Rank | Project Title | | | IRWMP Goals | | | Strategic | Readiness to | Statewide | Total Score |
|--------------|---|--------------|---------------|---------------|-------|----------|----------------|--------------|------------|-------------|
| капк | Project litie | Water Supply | Water Quality | Environmental | Flood | Subtotal | Considerations | Proceed | Priorities | Total Score |
| Maximum Poss | | 51 | 24 | 8 | 4 | 87 | 33 | 63 | 22 | 205.0 |
| 1 | Keystone Water Reclamation Facility | 18 | 10 | 3.5 | 2 | 33.5 | 12 | 35 | 19 | 99.5 |
| | Keystone Desalination with IID Drainwater/Alamo River Source (50 KAFY) | 39.5 | 12 | 0 | 2 | 53.5 | 12.5 | 12 | 18 | 96.0 |
| 3 | East Brawley 25 KAFY Desalination with Well Field and Groundwater Recharge (Desal 12) | 36.5 | 13.5 | 0 | 2 | 52 | 10 | 12 | 19 | 93.0 |
| 4 | Large-Scale Microalgal Cultivation on Recently- Exposed Playa Lands for Improving Salton Sea Water Quality and Regional Air Quality | 15 | 9 | 8 | 2 | 34 | 11.5 | 32.5 | 14.5 | 92.5 |
| 5 | City of Brawley Reclaim Water Project | 19.5 | 9.5 | 0 | 2 | 31 | 20 | 26.5 | 14 | 91.5 |
| 6 | City of Brawley Water Meter Project | 20.5 | 4 | 0 | 2 | 26.5 | 9 | 36 | 7 | 78.5 |
| 7 | City of Brawley Raw Water Storage Project | 24 | 10.5 | 0 | 2 | 36.5 | 12 | 22 | 7 | 77.5 |
| 8 | Holtville Wastewater Treatment Plant Improvement Project | 5.5 | 7.5 | 3 | 3 | 19 | 9.5 | 35.5 | 10.5 | 74.5 |
| 9 | Spearheading with Spirulina: An Sustainable Approach to Desert Acquaculture : | 8.5 | 7 | 3 | 2 | 20.5 | 12.5 | 21.5 | 13.5 | 68.0 |
| 10 | Drainage Improvements in the Township of Seeley; County Project No. 5363 | 9 | 7.5 | 0 | 4 | 20.5 | 7.5 | 32.5 | 6 | 66.5 |
| 11 | HPUD WWTP Upgrade to Tertiary Treatment | 18 | 10 | 0 | 2 | 30 | 9 | 16 | 11 | 66.0 |
| 12 | New River Bioremediation and Wildlife Habitat Restoration and Process Evaluation Project | 7.5 | 8 | 7 | 2 | 24.5 | 5 | 18.5 | 15.5 | 63.5 |
| 12 | Holtville Wastewater Collection System Project | 8 | 10 | 1.5 | 2 | 21.5 | 4.5 | 28.5 | 9 | 63.5 |
| 14 | Water distribution storage tanks, 2 each 5MG | 8 | 9 | 0 | 2 | 19 | 4.5 | 32 | 7.5 | 63.0 |
| 15 | Holtville Water Distribution System Project | 7 | 9.5 | 0 | 2 | 18.5 | 8.5 | 25.5 | 8.5 | 61.0 |
| 15 | Holtville Stormwater Conveyance System and Detention Basin Project | 10 | 8.5 | 1 | 4 | 23.5 | 4.5 | 19 | 14 | 61.0 |
| 17 | Interconnection projects between City of El Centro, City of Imperial and the Heber Utility District | 6 | 10 | 0 | 2 | 18 | 8.5 | 22 | 7 | 55.5 |
| 18 | Holtville UV Transmittance Water Treatment System Project | 5 | 12 | 0 | 2 | 19 | 3 | 24 | 6 | 52.0 |
| 19 | Holtville Stormwater Master Plan Project | 4.5 | 3.5 | 1.5 | 3 | 12.5 | 3 | 26 | 6 | 47.5 |

| Please input the | e total sco | re for all c | ategories | in the "R | Readiness | to Proceed | d" categor | y that hav | ve been pr | ovided by | each rev | viewer for | the proje | ct listed | below. | | | | | | | | | | | |
|------------------|-------------|--------------|--------------|--------------|-------------|------------|------------|-------------|---------------|--------------|--------------|------------|-------------|------------|------------|---------------|--------------|------------|------------|--------------|--------------|------------|-----------|------------|----------------|---------------|
| Project Number | 1 | 2 | 6 | 7 | 8 | 9 | 10 | 12 | 13 | 14 | 15 | 18 | 19 | 20 | 21 | 32 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 46 | 47 |
| | HPUD | Keystone | New River | East Brawle | ey City of | City of | Regional | City of | Keystone | IID Systems | Spearheadin | Ave 72, | Ave. 62, | East Mesa | Painted | Water | Holtville | Holtville | Holtville | Holtville UV | Holtville | Holtville | Holtville | Drainage | Large-Scale | Interconnect |
| ïtle | WWTP | Desalination | Bioremediati | 25 KAFY | Brawley Ray | w Brawley | WWTP and | Brawley | Water | Conservation | g with | Martinez | Thomas Levy | Groundwate | e Canyon | distribution | Water | Wastewater | Wastewater | Transmittand | c Stormwater | Stormwater | Sewer | Improveme | n Microalgal | ion projects |
| | Upgrade to | with IID | on and | Desalination | n Water | Reclaim | Recycling | Water Meter | r Reclamation | and | Spirulina: A | n Canyon | Recharge | r Storage | Groundwate | storage | Distribution | Treatment | Collection | e Water | Master Plan | Conveyance | Master | ts in the | Cultivation | between City |
| | Tertiary | Drainwater/ | Wildlife | with Well | Storage | Water | | Project | Facility | Improvemen | Sustainable | Groundwate | Site. | Project | r Storage | tanks. 2 each | System | Plant | System | Treatment | Project | System and | Plan/Map | Township o | f on Recently- | of El Centro. |
| Reviewers | | | | | | | | | | | | | <u> </u> | <u> </u> | | | | | | | | | | <u> </u> | | |
| Reviewer 1 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Reviewer 2 | | | | | 12 | | | | 12 | | | 12 | 12 | 12 | 12 | | | 14 | | | | | | 7 | 10.5 | 6 |
| Reviewer 3 | | | | | | | | | | | | | | 1 | | | | | T | | T | | | | | |
| Reviewer 4 | | | | | 12 | 11 | 11 | 11 | 13 | | | 11 | 11 | 11 | 11 | 12 | | 12 | 1 | | 12 | | [| 10 | 14 | 12 |
| Reviewer 5 | | | | | 12 | 12 | 7 | 13 | 14 | | | 11 | 11 | 11 | 11 | 13 | | 10 | 1 | 1 | | | | 9 | 11 | 13 |
| Reviewer 6 | | | | | | | | | | | | | 1 | 1 | | | | | 1 | | | | [| | | |
| Reviewer 7 | | | | | 12 | 13 | 7 | 14 | 11 | | | | 1 | 1 | | | | 9 | 1 | | | | | | | 11 |
| Reviewer 8 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Reviewer 9 | | | | | | | | | | | | | | | | | | | | | | | | 9 | | 11 |
| Reviewer 10 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Reviewer 11 | | | | | 12 | 11 | | 13 | 12 | | | | 12 | 12 | 12 | 14 | | | | | 11 | | | 10 | 11 | 10 |
| Reviewer 12 | | | Ι | | 11 | 10 | | 11 | 10 | | | 7 | 7 | 6 | 8 | 11 | | 10 | I | | 12 | | | 8 | 10 | 12 |
| Average | #DIV/0! | #DIV/0! | #DIV/0! | #DIV/0! | 12 | 11 | 8 | 12 | 12 | #DIV/0! | #DIV/0! | 10 | 11 | 10 | 11 | 13 | #DIV/0! | 11 | #DIV/0! | #DIV/0! | 12 | #DIV/0! | #DIV/0! | 9 | 11 | 11 |
| otal | 0 | 0 | 0 | 0 | 71 | 57 | 25 | 62 | 72 | 0 | 0 | 41 | 53 | 52 | 54 | 50 | 0 | 55 | 0 | 0 | 35 | 0 | 0 | 53 | 56.5 | 75 |

*Assumed each subcategory worth 5 points, for a total possible score from each reviewer of 25 points.

| | | | Water Su | pply | Water Qu | uality | Environme | ntal | Floor | | IRWN | 1P Goals | Strategic Co | onsiderations | | Rea | diness | | State | ewide | | Тс | otal | | | |
|------------------|----------------|---|----------|---------------|----------|---------------|-----------|---------------|---------|---------------|---------|------------|--------------|---------------|---------|----------------------|------------|-------------------|---------|------------|-------------|-----------------------|------------|-------------------|----------|--------------------------|
| Original Rank | Project No. | Project Title | Subotal | % of Total | Subotal | % of Total | Subotal | % of Total | Subotal | % of Total | Subotal | % of Total | Subotal | % of Total | Subotal | REVIEWED SUBTOTAL | % of Total | % AFTER REVIEW | Subotal | % of Total | Total Score | Total After Review | % of Total | % AFTER REVIEW | New Rank | Statewide + Readiness |
| Maximum Pa | ssible Poin | ts | 51 | 100.0% | 24 | 100.0% | 8 | 100.0% | 4 | 100.0% | 87 | 100.0% | 33 | 100.0% | 38 | 63 | 100.0% | 100.0% | 22 | 100.0% | 180.0 | 205.0 | 100.0% | 100.0% | | |
| 1 | 14 | IID Systems Conservation and Improvements Projects for IWSP | 39 | 76.5% | 7 | 29.2% | 0 | 0.0% | 2 | 50.0% | 48 | 55.2% | 12 | 36.4% | 25 | | 65.8% | 24.8% | 19 | 86.4% | 104.0 | 104.0 | 57.8% | 54.0% | 1 | 19 |
| 6 | 13 | Keystone Water Reclamation Facility | 18 | 35.3% | 10 | 41.7% | 3.5 | 43.8% | 2 | 50.0% | 33.5 | 38.5% | 12 | 36.4% | 23 | 35 | 60.5% | 34.7% | 19 | 86.4% | 87.5 | 99.5 | 48.6% | 48.6% | 2 | 54 |
| 2 | 2 | Keystone Desalination with IID Drainwater/Alamo River Source (50 KAFY) | 39.5 | 77.5% | 12 | 50.0% | 0 | 0.0% | 2 | 50.0% | 53.5 | 61.5% | 12.5 | 37.9% | 12 | | 31.6% | 11.9% | 18 | 81.8% | 96.0 | 96.0 | 53.3% | 49.9% | 3 | 18 |
| 9 | 46 | Large-Scale Microalgal Cultivation on Recently- Exposed Playa Lands for Improving Salton Sea Water Quality and Regional Air Quality | 15 | 29.4% | 9 | 37.5% | 8 | 100.0% | 2 | 50.0% | 34 | 39.1% | 11.5 | 34.8% | 21.5 | 32.5 | 56.6% | 32.2% | 14.5 | 65.9% | 81.5 | 92.5 | 45.3% | 45.2% | 5 | 47 |
| 10 | 9 | City of Brawley Reclaim Water Project | 19.5 | 38.2% | 9.5 | 39.6% | 0 | 0.0% | 2 | 50.0% | 31 | 35.6% | 20 | 60.6% | 15.5 | 26.5 | 40.8% | 26.2% | 14 | 63.6% | 80.5 | 91.5 | 44.7% | 44.7% | 6 | 41 |
| 12 | 12 | City of Brawley Water Meter Project | 20.5 | 40.2% | 4 | 16.7% | 0 | 0.0% | 2 | 50.0% | 26.5 | 30.5% | 9 | 27.3% | 24 | 36 | 63.2% | 35.6% | 7 | 31.8% | 66.5 | 78.5 | 36.9% | 37.7% | 7 | 43 |
| 14 | 8 | City of Brawley Raw Water Storage Project | 24 | 47.1% | 10.5 | 43.8% | 0 | 0.0% | 2 | 50.0% | 36.5 | 42.0% | 12 | 36.4% | 10 | 22 | 26.3% | 21.8% | 7 | 31.8% | 65.5 | 77.5 | 36.4% | 37.1% | 8 | 29 |
| 16 | 35 | Holtville Wastewater Treatment Plant Improvement Project | 5.5 | 10.8% | 7.5 | 31.3% | 3 | 37.5% | 3 | 75.0% | 19 | 21.8% | 9.5 | 28.8% | 24.5 | 35.5 | 64.5% | 35.1% | 10.5 | 47.7% | 63.5 | 74.5 | 35.3% | 35.8% | 9 | 46 |
| 11 | 15 | Spearheading with Spirulina: An Sustainable Approach to Desert Acquaculture : | 8.5 | 16.7% | 7 | 29.2% | 3 | 37.5% | 2 | 50.0% | 20.5 | 23.6% | 12.5 | 37.9% | 21.5 | | 56.6% | 21.3% | 13.5 | 61.4% | 68.0 | 68.0 | 37.8% | 35.3% | 10 | 14 |
| 20 | 41 | Drainage Improvements in the Township of Seeley; County Project No. 5363 | 9 | 17.6% | 7.5 | 31.3% | 0 | 0.0% | 4 | 100.0% | 20.5 | 23.6% | 7.5 | 22.7% | 23.5 | 32.5 | 61.8% | 32.2% | 6 | 27.3% | 57.5 | 66.5 | 31.9% | 32.2% | 11 | 39 |
| 13 | 1 | HPUD WWTP Upgrade to Tertiary Treatment | 18 | 35.3% | 10 | 41.7% | 0 | 0.0% | 2 | 50.0% | 30 | 34.5% | 9 | 27.3% | 16 | | 42.1% | 15.8% | 11 | 50.0% | 66.0 | 66.0 | 36.7% | 34.3% | 12 | 11 |
| 15 | 6 | New River Bioremediation and Wildlife Habitat Restoration and Process Evaluation Project | 7.5 | 14.7% | 8 | 33.3% | 7 | 87.5% | 2 | 50.0% | 24.5 | 28.2% | 5 | 15.2% | 18.5 | | 48.7% | 18.3% | 15.5 | 70.5% | 63.5 | 63.5 | 35.3% | 33.0% | 13 | 16 |
| 17 | 36 | Holtville Wastewater Collection System Project | 8 | 15.7% | 10 | 41.7% | 1.5 | 18.8% | 2 | 50.0% | 21.5 | 24.7% | 4.5 | 13.6% | 28.5 | | 75.0% | 28.2% | 9 | 40.9% | 63.5 | 63.5 | 35.3% | 33.0% | 13 | 9 |
| 22 | 32 | Water distribution storage tanks, 2 each 5MG | 8 | 15.7% | 9 | 37.5% | 0 | 0.0% | 2 | 50.0% | 19 | 21.8% | 4.5 | 13.6% | 19 | 32 | 50.0% | 31.7% | 7.5 | 34.1% | 50.0 | 63.0 | 27.8% | 29.4% | 15 | 40 |
| 18 | 34 | Holtville Water Distribution System Project | 7 | 13.7% | 9.5 | 39.6% | 0 | 0.0% | 2 | 50.0% | 18.5 | 21.3% | 8.5 | 25.8% | 25.5 | | 67.1% | 25.2% | 8.5 | 38.6% | 61.0 | 61.0 | 33.9% | 31.7% | 16 | 9 |
| 19 | 39 | Holtville Stormwater Conveyance System and Detention Basin Project | 10 | 19.6% | 8.5 | 35.4% | 1 | 12.5% | 4 | 100.0% | 23.5 | 27.0% | 4.5 | 13.6% | 19 | | 50.0% | 18.8% | 14 | 63.6% | 61.0 | 61.0 | 33.9% | 31.7% | 16 | 14 |
| 24 | 47 | Interconnection projects between City of El Centro, City of Imperial and the Heber Utility District | 6 | 11.8% | 10 | 41.7% | 0 | 0.0% | 2 | 50.0% | 18 | 20.7% | 8.5 | 25.8% | 11 | 22 | 28.9% | 21.8% | 7 | 31.8% | 44.5 | 55.5 | 24.7% | 26.0% | 18 | 29 |
| 21 | 37 | Holtville UV Transmittance Water Treatment System Project | 5 | 9.8% | 12 | 50.0% | 0 | 0.0% | 2 | 50.0% | 19 | 21.8% | 3 | 9.1% | 24 | | 63.2% | 23.8% | 6 | 27.3% | 52.0 | 52.0 | 28.9% | 27.0% | 19 | 6 |
| 23 | 38 | Holtville Stormwater Master Plan Project | 4.5 | 8.8% | 3.5 | 14.6% | 1.5 | 18.8% | 3 | 75.0% | 12.5 | 14.4% | 3 | 9.1% | 26 | | 68.4% | 25.7% | 6 | 27.3% | 47.5 | 47.5 | 26.4% | 24.7% | 20 | 6 |
| 25 | 40 | Holtville Sewer Master Plan/Map Update Project | 4.5 | 8.8% | 7 | 29.2% | 0 | 0.0% | 2 | 50.0% | 13.5 | 15.5% | 3 | 9.1% | 20 | | 52.6% | 19.8% | 7 | 31.8% | 43.5 | 43.5 | 24.2% | 22.6% | 21 | 7 |
| 5 | 7 | East Brawley 25 KAFY Desalination with Well Field and Groundwater Recharge (Desal 12) | 36.5 | 71.6% | 13.5 | 56.3% | 0 | 0.0% | 2 | 50.0% | 52 | 59.8% | 10 | 30.3% | 12 | | 31.6% | 11.9% | 19 | 86.4% | 93.0 | 93.0 | 51.7% | 48.3% | 4 | 19 |
| 3 | 20 | East Mesa Groundwater Storage Project | 41.5 | 81.4% | 5 | 20.8% | 0 | 0.0% | 2 | 50.0% | 48.5 | 55.7% | 18 | 54.5% | 13 | 23 | 34.2% | 22.8% | 15.5 | 70.5% | 95.0 | 105.0 | 52.8% | 51.9% | | 39 |
| 8 | 21 | Painted Canyon Groundwater Storage Project | 39.5 | 77.5% | 5 | 20.8% | 0 | 0.0% | 2 | 50.0% | 46.5 | 53.4% | 9 | 27.3% | 15 | 26 | 39.5% | 25.7% | 16.5 | 75.0% | 87.0 | 98.0 | 48.3% | 48.1% | | 43 |
| 4 | 19 | Ave. 62, Thomas Levy Recharge Site. | 40 | 78.4% | 5 | 20.8% | 0 | 0.0% | 2 | 50.0% | 47 | 54.0% | 18 | 54.5% | 14 | 25 | 36.8% | 24.8% | 15.5 | 70.5% | 94.5 | 105.5 | 52.5% | 51.9% | | 41 |
| 7 | 18 | Ave 72, Martinez Canyon Groundwater Storage Project | 40 | 78.4% | 5 | 20.8% | 0 | 0.0% | 2 | 50.0% | 47 | 54.0% | 13.5 | 40.9% | 11 | 21 | 28.9% | 20.8% | 15.5 | 70.5% | 87.0 | 97.0 | 48.3% | 47.8% | | 37 |

| Project Number | Title |
|-------------------|---|
| 6 | New River Bioremediation and Wildlife Habitat Restoration and Process |
| 0 | Evaluation Project |
| 9 | City of Brawley Reclaim Water Project |
| 12 | City of Brawley Water Meter Project |
| 13 | Keystone Water Reclamation Facility |
| 18 | Ave 72, Martinez Canyon Groundwater Storage Project |
| 19 | Ave. 62, Thomas Levy Recharge Site. |
| 20 | East Mesa Groundwater Storage Project |
| 21 | Painted Canyon Groundwater Storage Project |
| 34 | Holtville Water Distribution System Project |
| 35 | Holtville Wastewater Treatment Plant Improvement Project |
| 36 | Holtville Wastewater Collection System Project |
| 46 | Large-Scale Microalgal Cultivation on Recently-Exposed Playa Lands for Improving Salton Sea Water Quality and Regional Air Quality |
| 1 | HPUD WWTP Upgrade to Tertiary Treatment |
| 8 | City of Brawley Raw Water Storage Project |
| 10 | Regional Wastewater Treatment and Recycled Water Project |
| 14 | IID Systems Conservation and Improvements Projects for IWSP |
| 32 | Water distribution storage tanks, 2 each 5MG |
| 41 | Drainage Improvements in the Township of Seeley; County Project No. 5363 |
| 2 | Keystone Desalination with IID Drainwater/Alamo River Source (50 KAFY) |
| 7 | East Brawley 25 KAFY Desalination with Well Field and Groundwater Recharge (Desal 12) |
| 15 | Spearheading with Spirulina: An Sustainable Approach to Desert Acquaculture : |
| 37 | Holtville UV Transmittance Water Treatment System Project |
| 38 | Holtville Stormwater Master Plan Project |
| 39 | Holtville Stormwater Conveyance System and Detention Basin Project |
| 40 | Holtville Sewer Master Plan/Map Update Project |
| 49 | Holtville Water Master Plan/Map Update Project |
| 42 | Phased Underrun Storage and Agricultural Wastewater Reclamation Project |

| 44 | Microalgal Cultivation for Improved Yields, Economic Value and Water Use Efficiency on Agricultural lands in the Imperial Valley, CA |
|---|--|
| 45 | Macroalgae Solutions for the Imperial Valley and Salton Sea Region |
| 48 | Integrated Microalgae Cultivation Process for Improving Water Quality in Imperial Valley Drainage Canals |
| 33 | Poe Colonia Wastewater Treatment Plant Upgrade |
| 47 | Interconnection projects between City of El Centro, City of Imperial and the Heber Utility District |
| | |
| | |
| Project | Title |
| Number | |
| | Title Ramer Lake Conservation Plan for Water Savings |
| Number | |
| Number 16 | Ramer Lake Conservation Plan for Water Savings |
| Number 16 17 | Ramer Lake Conservation Plan for Water Savings Imperial Valley Biogas Initiative Drainage Upgrade (Broadway St., No. Eighth St., Commercial Ave. from Imperial |
| Number 16 17 24 | Ramer Lake Conservation Plan for Water Savings Imperial Valley Biogas Initiative Drainage Upgrade (Broadway St., No. Eighth St., Commercial Ave. from Imperial Ave to sixth street.) |
| Number 16 17 24 22 | Ramer Lake Conservation Plan for Water Savings Imperial Valley Biogas Initiative Drainage Upgrade (Broadway St., No. Eighth St., Commercial Ave. from Imperial Ave to sixth street.) Drainage Upgrade (Holt Avenue, Imperial to 12th) Drainage Upgrade (La Brucherie Rd. to 23rd; Barbara Worth Ave. to Orange) Drainage Upgrade (8th St., Woodward to Villa) |
| Number 16 17 24 22 26 | Ramer Lake Conservation Plan for Water SavingsImperial Valley Biogas InitiativeDrainage Upgrade (Broadway St., No. Eighth St., Commercial Ave. from Imperial Ave to sixth street.)Drainage Upgrade (Holt Avenue, Imperial to 12th)Drainage Upgrade (La Brucherie Rd. to 23rd; Barbara Worth Ave. to Orange)Drainage Upgrade (8th St., Woodward to Villa)Drainage Upgrade (Lincoln Ave.; 6th St.) |
| Number 16 17 24 22 26 27 | Ramer Lake Conservation Plan for Water Savings Imperial Valley Biogas Initiative Drainage Upgrade (Broadway St., No. Eighth St., Commercial Ave. from Imperial Ave to sixth street.) Drainage Upgrade (Holt Avenue, Imperial to 12th) Drainage Upgrade (La Brucherie Rd. to 23rd; Barbara Worth Ave. to Orange) Drainage Upgrade (8th St., Woodward to Villa) |
| Number 16 17 24 22 26 27 28 | Ramer Lake Conservation Plan for Water SavingsImperial Valley Biogas InitiativeDrainage Upgrade (Broadway St., No. Eighth St., Commercial Ave. from Imperial Ave to sixth street.)Drainage Upgrade (Holt Avenue, Imperial to 12th)Drainage Upgrade (La Brucherie Rd. to 23rd; Barbara Worth Ave. to Orange)Drainage Upgrade (8th St., Woodward to Villa)Drainage Upgrade (Lincoln Ave.; 6th St.)Drainage Upgrade (Development west of Wake Ave and 8th St: Cypress Dr: |
| Number 16 17 24 22 26 27 28 23 | Ramer Lake Conservation Plan for Water SavingsImperial Valley Biogas InitiativeDrainage Upgrade (Broadway St., No. Eighth St., Commercial Ave. from Imperial Ave to sixth street.)Drainage Upgrade (Holt Avenue, Imperial to 12th)Drainage Upgrade (La Brucherie Rd. to 23rd; Barbara Worth Ave. to Orange)Drainage Upgrade (8th St., Woodward to Villa)Drainage Upgrade (Clincoln Ave.; 6th St.)Drainage Upgrade (Development west of Wake Ave and 8th St: Cypress Dr: Farmer Dr: 10th St: 9th St)Drainage Upgrade (Dogwood Rd., Ross Rd., Heil Ave., Hope Ave. between 1st |
| Number 16 17 24 22 26 27 28 23 25 | Ramer Lake Conservation Plan for Water SavingsImperial Valley Biogas InitiativeDrainage Upgrade (Broadway St., No. Eighth St., Commercial Ave. from Imperial Ave to sixth street.)Drainage Upgrade (Holt Avenue, Imperial to 12th)Drainage Upgrade (Holt Avenue, Imperial to 12th)Drainage Upgrade (La Brucherie Rd. to 23rd; Barbara Worth Ave. to Orange)Drainage Upgrade (8th St., Woodward to Villa)Drainage Upgrade (Lincoln Ave.; 6th St.)Drainage Upgrade (Development west of Wake Ave and 8th St: Cypress Dr: Farmer Dr: 10th St: 9th St)Drainage Upgrade (Dogwood Rd., Ross Rd., Heil Ave., Hope Ave. between 1st and Orange) |

| Sponsor | Project Type |
|---|---------------------------------------|
| San Diego State University Research Foundation | Habitat Restoration, Invasive Species |
| | Control, Conservation |
| City of Brawley | Reclaim WW |
| City of Brawley | Metering, Conservation |
| City of Imperial | Reclaim WW |
| Imperial Irrigation District | Groundwater Storage |
| City of Holtville | Pipeline Connector (WS), Reliability |
| City of Holtville | WWTP Upgrade |
| City of Holtville | Fix wastewater outfall pipeline |
| Scripps Institution of Oceanography (SIO), University of California San Diego (UCSD) | Pilot Project, Algae |
| Heber Public Utility District | Reclaim WW |
| City of Brawley | Storage, Reliability |
| City of Brawley and City of Imperial | Reclaim WW |
| Imperial Irrigation District | Conservation |
| City of El Centro | Storage, Reliability |
| Imperial County Public Works | Stormwater |
| Imperial Irrigation District | Desalination |
| Imperial Irrigation District | Desalination |
| Southern Low Desert Resource Conservation | |
| and Development Council | Pilot Project |
| City of Holtville | Drinking Water |
| City of Holtville | Stormwater plan |
| City of Holtville | City Stormwater |
| City of Holtville | WWT System Upgrade |
| City of Holtville | Develop Plan |
| Imperial Irrigation District | Groundwater Storage, Water Quality |

| Scripps Institution of Oceanography (SIO), University of California San Diego (UCSD) | Pilot Project, Algae |
|--|--|
| The Gas Technology Institute (GTI) | Pilot Project, Algae |
| Scripps Institution of Oceanography (SIO), University of California San Diego (UCSD) | Pilot Project, Algae |
| County of Imperial | Wastewater Treatment Plant |
| City of El Centro | Interconnection, Reliability |
| | |
| Sponsor | Project Type |
| Sponsor | Project Type |
| Sponsor Southern Low Desert Resource Conservation and Development Council | Project Type Habitat Restoration, Invasive Species Control, Conservation |
| Southern Low Desert Resource Conservation | Habitat Restoration, Invasive Species |
| Southern Low Desert Resource Conservation and Development Council | Habitat Restoration, Invasive Species Control, Conservation |
| Southern Low Desert Resource Conservation and Development Council Southern California Gas Company | Habitat Restoration, Invasive Species Control, Conservation Alternate Energy, Algae, Water Quality |
| Southern Low Desert Resource Conservation and Development Council Southern California Gas Company City of El Centro | Habitat Restoration, Invasive Species Control, Conservation Alternate Energy, Algae, Water Quality City Stormwater |
| Southern Low Desert Resource Conservation and Development Council Southern California Gas Company City of El Centro City of El Centro | Habitat Restoration, Invasive Species Control, Conservation Alternate Energy, Algae, Water Quality City Stormwater City Stormwater |
| Southern Low Desert Resource Conservation and Development Council Southern California Gas Company City of El Centro City of El Centro City of El Centro | Habitat Restoration, Invasive Species Control, Conservation Alternate Energy, Algae, Water Quality City Stormwater City Stormwater City Stormwater City Stormwater |
| Southern Low Desert Resource Conservation and Development Council Southern California Gas Company City of El Centro City of El Centro City of El Centro City of El Centro | Habitat Restoration, Invasive Species Control, ConservationAlternate Energy, Algae, Water QualityCity StormwaterCity StormwaterCity StormwaterCity StormwaterCity StormwaterCity StormwaterCity Stormwater |
| Southern Low Desert Resource Conservation and Development Council Southern California Gas Company City of El Centro City of El Centro City of El Centro City of El Centro City of El Centro | Habitat Restoration, Invasive Species Control, Conservation Alternate Energy, Algae, Water Quality City Stormwater |
| Southern Low Desert Resource Conservation and Development Council Southern California Gas Company City of El Centro City of El Centro | Habitat Restoration, Invasive Species Control, Conservation Alternate Energy, Algae, Water Quality City Stormwater City Stormwater |
| Southern Low Desert Resource Conservation and Development Council Southern California Gas Company City of El Centro City of El Centro | Habitat Restoration, Invasive Species Control, ConservationAlternate Energy, Algae, Water QualityCity StormwaterCity Stormwater |

| Project Goals | Project Phase | Start | Finish |
|--|---|-------|--------|
| Water Quality | Preliminary Design | < 1 | < 1 |
| Water Supply, Environmental Protection, Regional Policies/Goals, Water Quality | Preliminary Design | < 1 | 1 - 3 |
| Water Supply, Environmental Protection, Regional Policies/GoalsWater Conservation | Preliminary Design | < 1 | 1 - 3 |
| Water Supply | Final Design | < 1 | 1 - 3 |
| Water Supply | Feasibility | < 1 | |
| Regional Policies/Goals | Feasibility | < 1 | |
| Environmental Protection | Feasibility | < 1 | |
| Water Supply | Feasibility | < 1 | |
| Water Quality | Preliminary Design | < 1 | 1 - 3 |
| Water Quality | Preliminary Design | < 1 | 1 - 3 |
| Water Quality | Final Design | < 1 | < 1 |
| Environmental Protection, Regional Policies/Goals, Water Qualityair quality; improved economics for agriculture operators per unit of water irrigated | Project Planning and Feasibility Study | < 1 | 3 - 6 |
| Water Supply | Preliminary Design | 1 - 3 | 1 - 3 |
| Water Supply | Project Planning and Feasibility Study | 1 - 3 | 1 - 3 |
| Water SupplyRegional Policies/Goals, Water Quality | Preliminary Design | 1 - 3 | 3 - 6 |
| Regional Policies/Goals | Construction | 1 - 3 | 3 - 6 |
| Water SupplyRegional Policies/Goals, Water Quality | Preliminary Design | 1 - 3 | < 1 |
| Flood Protection | Project Planning and Feasibility Study | 1 - 3 | 1 - 3 |
| Water Supply | Planning | 3 - 6 | > 6 |
| Water Quality | Planning | 3 - 6 | 3 - 6 |
| Regional Policies/GoalsAncillary use of | Ready to Construct | | < 1 |
| agricultural tailgate water | Draiaat Carrent | . 1 | . 1 |
| Water Quality | Project Concept | < 1 | < 1 |
| Flood Protection | Project Concept | < 1 | < 1 |
| Flood Protection | Project Concept | < 1 | 1-3 |
| Water Quality | Project Concept | < 1 | < 1 |
| Water Quality | Project Concept | < 1 | < 1 |
| Water Supply | Project Concept | 1 - 3 | > 6 |

| | - | | |
|---|--|--|--|
| Environmental Protection, Regional Policies/Goals, Water Qualityimproved economics for agriculture operators per unit of water irrigated | Project Concept | 1 - 3 | > 6 |
| Water Supply, Environmental Protection, Regional Policies/Goals, Water QualityIncreased value crops per water used | Project Concept | 1 - 3 | 3 - 6 |
| Environmental Protection, Regional Policies/Goals, Water Qualityimproved economics for agriculture operators per unit of water irrigated | Project Concept | 1 - 3 | > 6 |
| Wastewater Treatment Plant | Project Concept | 3 - 6 | 3 - 6 |
| Water SupplyRegional Policies/Goals, Water Quality | Project Concept | 3 - 6 | |
| | | | |
| Project Goals | Project Phase | Start | Finish |
| Water Supply | Environmental Review | < 1 | 3 - 6 |
| Water Supply, Environmental Protection, Regional Policies/Goals, Water | | | |
| QualityRenewable Energy | Project Planning and Feasibility Study | Started | 1 - 3 |
| | | Started 1 - 3 | 1 - 3 1 - 3 |
| QualityRenewable Energy | Feasibility Study | | |
| QualityRenewable Energy Water Supply | Feasibility Study Planning | 1 - 3 | 1 - 3 |
| QualityRenewable Energy Water Supply Water Supply | Feasibility Study Planning Planning | 1 - 3 3 - 6 | 1 - 3 < 1 |
| QualityRenewable Energy Water Supply Water Supply Flood Protection | Feasibility Study Planning Planning Planning | 1 - 3 3 - 6 3 - 6 | 1 - 3 < 1 3 - 6 |
| QualityRenewable Energy Water Supply Water Supply Flood Protection Flood Protection | Feasibility Study Planning Planning Planning Planning | 1 - 3 3 - 6 3 - 6 3 - 6 | 1 - 3 <1 3 - 6 3 - 6 |
| QualityRenewable Energy Water Supply Water Supply Flood Protection Flood Protection Flood Protection | Feasibility Study Planning Planning Planning Planning Planning | 1 - 3 3 - 6 3 - 6 3 - 6 3 - 6 3 - 6 | 1 - 3 < 1 3 - 6 3 - 6 3 - 6 3 - 6 |
| QualityRenewable Energy Water Supply Water Supply Flood Protection Flood Protection Flood Protection Water Supply | Feasibility Study Planning Planning Planning Planning Planning Planning Planning | $ \begin{array}{r} 1 - 3 \\ 3 - 6 \\ 3 - 6 \\ 3 - 6 \\ 3 - 6 \\ 3 - 6 \\ > 6 \\ \end{array} $ | 1 - 3 <1 3 - 6 3 - 6 3 - 6 <1 |
| QualityRenewable Energy Water Supply Water Supply Flood Protection Flood Protection Flood Protection Water Supply Water Supply | Feasibility Study Planning | $ \begin{array}{r} 1 - 3 \\ 3 - 6 \\ 3 - 6 \\ 3 - 6 \\ 3 - 6 \\ 3 - 6 \\ > 6 \\ > 6 \\ > 6 \end{array} $ | 1-3 <1 3-6 3-6 3-6 <1 >6 |

| Averaged | Reviewed |
|----------|----------|
| Score | Score |
| | |
| 64 | 64 |
| | |
| | |
| 81 | 92 |
| | |
| | |
| 67 | 79 |
| 88 | 100 |
| 87 | 97 |
| 95 | 106 |
| 95 | 105 |
| 45 | 98 |
| 61 | 61 |
| 64 | 75 |
| 64 | 64 |
| 04 | 04 |
| | |
| 82 | 93 |
| 66 | 66 |
| 00 | 00 |
| 66 | 78 |
| | |
| 104 | 104 |
| 50 | 63 |
| | |
| 58 | 67 |
| 96 | 96 |
| 93 | 93 |
| 68 | 68 |
| 52 | 52 |
| 48 | 48 |
| 61 | 61 |
| 43.5 | 44 |
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| 45 | 56 |
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| Score | Reviewed Score |
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| 3/21/2012 | Last Name | First Name | Title | Organization | Email Address | Phone Number |
|-----------|-----------|------------|---------------------------------|--------------------------------------|------------------------------|---------------------------|
| 1 | Cansdale | Melissa | | GEI Consultants, Inc. | mcansdale@geiconsultants.com | |
| 1 | Schafer | Dale | Senior Facilitator | Center for Collaborative Policy | daleschafer@msn.com | Ph: 310-457-3004 |
| 1 | Zidar | Matt | Principal Hydrologist | GEI Consultants, Inc. | mzidar@geiconsultants.com | <u>Ph:</u> 916-631-4587 |
| 1 | Aljabiry | Anna | Research Program Specialist | CDWR Integrated Regional Wtr Mgt | aljabiry@water.ca.gov | <u>Ph:</u> 916-651-9262 |
| 1 | Bradshaw | David | Assistant Water Manager, Ag Wtr | Imperial Irrigation District | debradshaw@iid.com | Ph: 760-339-9083 |
| 1 | Brooke | Vince | Assistant to the Water Manager | IID Water Department | vbrooke@iid.com | Ph: 760-339-9227 |
| 1 | Carroll | Meg | Assitant Dev. Engineer | Scripps Institute of Oceanography | mneiscarroll@gmail.com | <u>Ph:</u> 760-707-9325 |
| 1 | Divine | Anisa | Senior Planner | IID Water Department | ajdivine@iid.com | <u>Ph:</u> 760-339-9036 |
| 1 | Galvan | Jorge | Planning Manager | City of Imperial | jgalvan@cityofimperial.org | <u>Ph:</u> 760-355-3326 |
| 1 | Hagen | Terry | Public Works Director | City of El Centro | thagen@ecpw.org | <u>Ph:</u> 760-337-4505 |
| 1 | Mireles | Ruben A | Operations Division Manager | City of Brawley | rmireles@brawley-ca.gov | <u>Ph:</u> 760-344-5800 x |
| 1 | Mendola | Dominick | Senior Development Engineer | Scripps Institute of Oceanography | dmendola@ucsd.edu | |
| 1 | Meyerhoff | Alexander | Mayor | City of Holtville | ameyerhoff@holtville.ca.gov | |
| 1 | Schoneman | Chris | Project Leader | USFWS Sonny Bono Salton Sea National | christian schoneman@fws.gov | Ph: 760-348-5278 |
| 1 | Sephton | Tom | President | Sephton Water Technology | tom.sephton@att.net | <u>Ph:</u> 510-524-6772 |
| 1 | Wardlow | Charlene | Director Business Development | Ormat Nevada Inc. | cwardlow@ormat.com | |
| 1 | Ashurst | Autumn | Assistant Engineer | IID Water Department | aeashurst@iid.com | Ph: 760-339-7755 |
| 1 | Biagi | Krystella | Operations Analyst | IID Water Department | kmbiagi@iid.com | Ph: 760-339-9089 |

Projects Work Group Notes March 21, 2012

Project Reviewed:

Project Number:

Project Reviewer:

| Criteria | Question/Performance Measures | Reviewer | Reviewer | |
|-------------------------------------|--|----------|----------|--|
| | | Score | Comments | |
| IRWMP Goals | | | | |
| Readiness to Proceed Category | | • • | | |
| 1. Timeliness | Does the project have the ability for Stakeholders to act quickly to implement a project or program without 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? | | | |
| 4. Permitting | Does the project have permits or a plan to obtain permits? | | | |
| 5. Funding | Are the project funding sources well defined? | | | |