| Drinking Water State Reserve Projects - April 2016 Application Round Projects Approved for Funding by State Water Infrastructure Authority on July 20, 2016 |  |                     |  |                                       |                           |                               |                            |                          |                      |                       |                     |  |                    |                 |                      |               |  |
|---|--|---------------------|--|---------------------------------------|---------------------------|-------------------------------|----------------------------|--------------------------|----------------------|-----------------------|---------------------|--|--------------------|-----------------|----------------------|---------------|--|
| O Applicant Name  | Project Name   | Engineering<br>Firm | Project Description  | Additional<br>Information<br>Provided |                           | Total<br>Funding<br>Requested | % Grant<br>Verified        | Total<br>Grant<br>Amount | Total Loan<br>Amount | Total Project<br>Cost | Points<br>Submitted | Points Verified (Total all Categories) | Project<br>Purpose | Project Benefit | System<br>Management | Affordability | Difference in Points Claimed & Verified Other Considerations/Staff Notes   |
|   |  |                     |  | FUNDING                               | SUMMARY \$                | 7,203,328                     |                            | \$0                      | \$0                  |                       |                     |  |                    |                 |                      |               |  |
|   |  |                     |  | Total DV                              | V State Reserv<br>April 2 |                               | pproved for<br>tion Round: |                          |                      |                       |                     |  |                    |                 |                      |               |  |
|   | 2016 Water System                                    | Associates,         | Replace a Booster Pump Station and renovate an existing valve station to improve water flow from the City of Washington WTP. |                                       | Beaufort \$               | 2,877,000                     | 75%                        |                          |                      | \$2,877,000           | 79                  | 49                                     | 20                 | 0               | 5                    | 24            | 2.B: Does not document a specific public health benefit as required. Claims a managerial and technical concern but did not provide a letter for a failing system per page 12 of our guidance.  3.D: Application requests benefit for another entity's plan. Application does not include a copy of the approval letter by PWS Section, DWR of the Applicant's Wellhead Protection Plan.  3.E: Application requests benefit for a proposed (not implemented) plan. Did not document efforts to find hidden leaks; they find leaks by customers notifying them. One year's audit shows loss <10% - but three consecutive years required for points.  |
| 1 2 1   | 2016 Water System                                    | IASSUCIATES         | Replace +/-4,900 feet of waterlines and related appurtenances with 6-inch lines.   | Х                                     | Pitt \$                   | 1,125,000                     | 75%                        |                          |                      | \$1,125,000           | 54                  | 49                                     | 20                 | 0               | 5                    | 24            | 3.D: Application requests benefit for another entity's plan. Application does not include a copy of the approval letter by PWS Section, DWR of the Applicant's Wellhead Protection Plan.   |
| 3 Saratoga, Town S  | Route 222/Church<br>Street Water Line<br>Replacement | of                  | Replace +/- 2,700 feet of 2-inch waterlines and related valves and hydrants with 6-inch lines.                               | X                                     | Wilson                    | \$201,328                     | 0%                         |                          |                      | \$201,328             | 73                  | 43                                     | 20                 | 0               | 5                    | 18            | 1.D & 1.D.1: Earned higher-priority Line Items 1.C & 1.C.1 instead; can earn only one project purpose. 2.G: Application does not document existence of low pressure zones. 3.B: Application does not include copy of Asset Management Plan sections, as required.  |
| 4   | 7016 Water System                                    | Associates          | Install an additional well and filters to expland the District IV treatment plant.   |                                       | Beaufort \$               | 3,000,000                     | 75%                        |                          |                      | \$3,000,000           | 93                  | 27                                     | 2                  | 0               | 5                    | 20            | 1.B: Did not document "failed infrastructure" as required; awarded 1.D "expanded infrastructure" instead.  2.B: Does not document a specific public health benefit as required. Claims a managerial and technical concern but did not provide a letter for a failing system per page 12 of our guidance.  2.L.2: Points requested, but not addressed in narrative. Maybe Application seeks to benefit from existing interconnection; project does not include any interconnection.  2.0: Project description and budget do not include the claimed redundancy (emergency power) as required.  3.D: Application requests benefit for another entity's plan. Application does not include a copy of the approval letter by PWS Section, DWR of the Applicant's Wellhead Protection Plan. |