



Public Announcement

Date: May 16, 2019
To: Public Distribution
From: Windy Gap Firing Project Water Activity Enterprise
Subject: Chimney Hollow Reservoir Project Prequalification Results – General Contractors

The Windy Gap Firing Project Water Activity Enterprise (the “Enterprise”) has prequalified five general contractors for construction of the Chimney Hollow Reservoir Project, as follows:

- Ames Michels Joint Venture
- Barnard Construction Company, Inc.
- Dragados Flatiron Joint Venture
- Granite Construction Company
- Kiewit Infrastructure Company

The Enterprise previously prequalified two Hydraulic Asphalt Concrete (“HAC”) specialty subcontractors in February 2018, as follows:

- Strabag International GmbH
- Walo US Holdings, Inc.

The Enterprise will use a best-value procurement process to select a general contractor as described in the forthcoming Request for Proposal (“RFP”) and associated contract documents, which will be issued only to the above-listed prequalified entities (the “Prequalified Entities”) and will further define the Project requirements.

The following preliminary schedule will be used for the procurement process. Only Prequalified Entities are permitted to attend the Preproposal Meeting and Site Visit.

- June 18, 2019 - Issuance of RFP
- June 27, 2019 - Preproposal Meeting and Site Visit
- August 16, 2019 - Technical Proposal Due
- September 25, 2019 and 26 – Interviews
- October 10, 2019 - Price Proposal Due
- October 24, 2019 - Notice of Intent to Award

Although the Enterprise has vetted the Prequalified Entities based upon their Statements of Qualification, parties interested in teaming or subcontracting with Prequalified Entities should

undertake their own due diligence efforts. The list of Prequalified Entities is subject to change as the procurement process progresses.

The Enterprise looks forward to the next steps in the procurement process for this critical project. For questions, please contact Joe Donnelly at jdonnelly@northernwater.org or 970.622.2232.