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## Addendum No. 2 Acequia de los Ortiz de Nambe Phase I Pipeline Project

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This addendum is issued to reflect the following changes to the contract documents dated March 12, 2020. This Addendum is effective March 26, 2020. It shall be the responsibility of all bidders to adhere to any changes or revisions to the Acequia de los Ortiz de Nambe Phase I Pipeline Project as identified in this Addendum No. 2. This documentation shall become a part of the Contract Documents.

1. Is there a designated borrow site suitable for backfilling requirements?  
*Some borrow materials may be used from within the Acequia right of way to the extent they comply with Construction Specification 23 – Earthfill. The Owner will also request from Nambe Pueblo to identify a possible borrow pit location on Tribal lands. The Contractor will have to pay the pueblo for any earthfill materials obtained from Tribal lands.*
  
2. Is there a source for construction water and what is the cost per gallon?  
*Water can be pumped by the Contractor from the Acequia's sand trap once they have water flowing by mid-April 2020. The Acequia will supply this water as part of their irrigation allocation.*
  
3. Will there be any taxes associated with this project?  
*The NM Gross Receipts Tax at a rate of 7.125% should be itemized and included with the total cost of the bid.*
  
4. Will this project follow NRCS specifications? If so, will all pipeline require to be exposed while introducing water and how will this be handled at driveway crossings?  
*The project specifications do not strictly follow NRCS specifications. Yes, all pipeline is required to be exposed above the spring line for testing. At driveway crossings the irrigation PIP shall be placed inside of a new CMP and backfilled in accordance with the contract documents.*

5. Will the contractor be allowed to access existing property lines to get to project locations?

*Yes. Contractor must coordinate with Owner (Acequia representative) to secure access to project locations.*

6. Will there be any permitting required for this project?

*Please review General Notes on Sheet 1 of the Construction Drawings.*

7. What are the compaction requirements for this project? Where and what percentage?

*Please review Sheet 4 of the Construction Drawings, Construction Specification 23 – Earthfill.*

8. Is there enough suitable fill material on-site for backfilling or is borrow material anticipated?

*Contractor should plan to supply borrow material from an approved borrow pit in accordance with Construction Specification 21 – Excavation.*

9. Is there a designated staging area for this project?

*Contractor may use the existing staging area from the diversion dam project with permission from Nambe Pueblo. Some equipment may also be left on landowner properties, with permission from landowners, as the Contractor is working on Acequia right of way.*

Bids are due at 5:00 pm on March 30, 2020 at the office of William J. Miller Engineers, Inc., 1511 Third St., Santa Fe, NM 87505. Bids will be opened and read aloud at 5:00 pm on March 30, 2020 at the office of William J. Miller Engineers, Inc.