

## ADVERTISEMENT FOR BIDS

Owner: The Navajo Nation on behalf of Naschitti Chapter

Separate sealed BIDS for the construction of the NASCHITTI CHAPTER SAN JUAN LATERAL CONNECTION, Navajo Nation Bid No. 24-03-3297LE, will be received by the OWNER at the office of the ENGINEER, Souder, Miller & Associates, until 2:00 PM (Local Time), FRIDAY, May 10<sup>th</sup>, 2024, and then at said office publicly opened and read aloud.

Project Description: The Naschitti Chapter San Juan Lateral Connection project is located in Naschitti, NM along the US HWY 491. The project will consist of approximately 2.12 miles of 8-inch HDPE pipe to convey water from the Navajo Gallup Water Supply Project San Juan Lateral to the Naschitti Chapter Community Water System. The project will also include a chlorination building and a new 200,000-gallon water storage tank.

The PROJECT is located within the Naschitti community of Naschitti Navajo Chapter, San Juan County, NM

A MANDATORY PRE-BID MEETING AND SITE VISIT will be held at the Naschitti Chapter House, San Juan County, New Mexico on THURSDAY, APRIL 18<sup>th</sup>, 2024 at 10:00 am (MDT).

The CONTRACT DOCUMENTS in electronic media format directions to the pre-bid meeting, agenda for pre-bid meeting and site visit, as well as any other updates are available through the ENGINEER's website:

[www.soudermiller.com/bid-requests](http://www.soudermiller.com/bid-requests).

The office of the ENGINEER is located at:

5454 Venice Avenue, N.E., Suite D

Albuquerque, NM 87113

(505) 299-0942

Bidders are responsible for monitoring the website referenced above for notifications of changes and addenda related to this project.

Preference will be given in accordance with the Navajo Nation Business Opportunities Act, N.N.C. Title 5, Chapter 2. Bidders claiming preference shall submit evidence of their priority certification with their bid. All firms submitting bids under this solicitation must comply with all other qualification requirements referenced in the solicitation documents for their bid to be considered responsive.