

SEWERAGE & WATER BOARD OF NEW ORLEANS
ADVERTISEMENT FOR BIDS
TM1789-Water Transmission Main Replacements
SOLICITATION NO. 2026-SWB-40

The Sewerage and Water Board of New Orleans is requesting bids for TM1789 Water Transmission Main Replacements throughout New Orleans and surrounding areas.

Bid Documents and proposal forms are available for download on **July 6, 2026**, at the following websites:

SWBNO: https://www2.swbno.org/business_bidspecifications.asp

LAPAC: <https://wwwcfprd.doa.louisiana.gov/OSP/LaPAC/dspBid.cfm?search=department&term=181>

A **NON- MANDATORY** pre-bid conference will be held on **July 15, 2026** at **10:30 a.m.** CDT at the Sewerage and Water Board of New Orleans' Carrollton Water Purification Plant Engineering Building, 2nd Floor Auditorium, located at 8800 S. Claiborne Ave., New Orleans, Louisiana, 70118 or if you are unable to attend this in-person meeting, you can also join via teleconference call:

Microsoft Teams

Join: <https://teams.microsoft.com/meet/23197517551953?p=l5VK5IY51XGU27oTIV>

Meeting ID: 231 975 175 519 53

Passcode: 6uq9Kj9X

Dial in by phone

[+1 504-224-8698](tel:+15042248698).,[727225156](tel:+1727225156)# United States, New Orleans

Phone conference ID: 727 225 156#

All inquiries shall be directed to Kimberly Barnes, at kbarnes@swbno.org. The deadline for inquiries is on **July 21, 2026**, at **5:00 p.m.** CDT.

Bids are due on **August 04, 2026**, at **11:00 a.m.** Any Bids received after the specified time will be rejected.

Bids will then be publicly opened and read on **August 04, 2026**, at **11:30 a.m.** at Sewerage and Water Board of New Orleans, 625 St. Joseph Street, Purchasing Conference Room 131, New Orleans, Louisiana.

Microsoft Teams

Join: <https://teams.microsoft.com/meet/267656368531401?p=KwH9RV4qybBkZZyUhg>

Meeting ID: 267 656 368 531 401

Passcode: Sy7F4x89

Dial in by phone

[+1 504-224-8698](tel:+15042248698).,[40709257](tel:+140709257)# United States, New Orleans

Phone conference ID: 407 092 57#

LATE BIDS WILL NOT BE ACCEPTED.