

**LEGAL NOTICE
INVITATION TO BID THE
LEAD SERVICE LINE REPLACEMENT**

The Village of Oswego will be accepting sealed bids for the Lead Service Line Replacement until Thursday, September 3, 2020, at 9:00 AM. Bids will be virtually opened and read aloud publicly on the same day at 9:01 AM by going to bids.oswegoil.org.

Project Title: Invitation to Bid the Lead Service Line Replacement
Proposal No. 20-6070-005

Bids must be submitted electronically. All necessary documents are available through the Village's bid portal www.demandstar.com. Downloading documents and submitting Bids requires registration with "DemandStar." If you are not already a member, you can obtain a FREE AGENCY SUBSCRIPTION to the Village of Oswego account by going to www.demandstar.com/register.rsp. Instructions for DemandStar can be found on the Village's website www.oswegoil.org. Hard copy, emailed or faxed Bids will not be accepted.

Infrequent or first-time users of electronic bidding are requested to load their Bids 24 hrs. prior to due date. All technical questions regarding the use of DemandStar, must be emailed at least 48 hours before the due date to cparker@oswegoil.org. All answers will be provided within 24 hours regarding technical issues within DemandStar.

Bidders are advised of the following requirements of this contract: 1. Applicability of Illinois Prevailing Wage Act, 2. 10% bid security with the bid submittal, 3. performance bond on the award of contract, and 4. labor and material payment bond on award of contract.

Questions regarding this legal notice or the proposal package must be in writing and emailed directly to cparker@oswegoil.org until Friday, August 28, 2020 at 3:00 PM local time. Responses will be posted in DemandStar by Monday, August 31, 2020 at 3:00 PM local time.

The bidder shall at all times observe and conform to all laws, ordinances, and regulations of the Federal, State, and Village which may in any manner affect the preparation of bids or the performance of the contract.

Carri Parker
Purchasing Manager