MITCHELL ENGINEERING

General Engineering Contractor
License No. 754676

ALL QUALIFIED AND/OR CERTIFIED **LBE. The LBE subcontracting requirement can only be met with CMD certified San Francisco Micro and Small-LBEs which include the subcontracting participation breakdown: The Local Business Enterprise (LBE) subcontracting requirement is 15.00%. Micro and Small-LBE subcontracting participation breakdown is: 3.80% MBE; 5.70% WBE; 5.50% OBE**. We encourage subcontractors quotes to utilize other LBE firms through second tier subcontracting, owner-operated equipment, or purchase of materials. In addition, all Material/Equipment Suppliers LBE-DBE are requested to forward bids for the following project. We also encourage non-LBE subcontractors/sub-tiers/material suppliers to submit bids.

8-inch and 12-inch Ductile Iron Water Main and Sewer Replacement on Grand View Avenue from Clipper Street to Romain Street, and Various Area Streets

Contract No. WD-2875

Bid Date: October 10, 2024

The project is also subject to have all subcontractors listed in the bid with a DIR Number.

Project is to replace aging water facilities which have a history of reoccurring main breaks in order to improve reliability of distribution system and replace sewer pipes that have reached the end of their useful life. The Work to be performed under this contract includes the replacement of existing water mains with 8-inch and 12-inch ductile iron pipe and replacement of existing sewer mains with 12-inch vitrified clay pipe, installation of new curb ramps and pavement renovation

The work will consist of the following and Mitchell Engineering request Subcontractors/Vendors and Trucking proposals in the format of the bid form for:

- Traffic Control
- Paving
- Pull Boxes
- Television Inspection
- Manholes with Covers
- 12 & 15 inch VCP Sewer Pipe
- Cast Iron Water Trap For Existing Catch Basin
- Trucking-Hazardous Waste
- 4, 6 and 8 Inch Ductile Iron Joint Pipe with Polyethylene Encasement- 12-Inch Ductile Iron Restrained Push-On Joint and Flange Joint Pipe, Ductile Iron Gate Valve
- Air Valve/Blow off Assembly

1395 Evans Avenue, San Francisco, CA 94124 • Tel: (415) 227-1040 • Fax: (415) 227-1046

The contract specifications, drawings, and available project information are available at https://webapps.sfpuc.org/bids/. An electronic version of the bidding forms is available by request. To request these materials, email qbd@sfwater.org with this Contract No. WD-2875, the firm name, full address, email address, phone number, copy of contractor's license or business card, and a copy of a government-issued identification.at no cost. .

Mitchell Engineering requires subcontractors awarded on this project to provide Payment and Performance Bonds from a surety at the subcontractor's expense

If, looking for Insurance and Bonding Company, please see the following:

Gallagher Construction Services.

-For Bonding Contact: Maureen O'Connell at +1 (415) 391-1500

-For Insurance Contact: Aaron Zvanut at +1(415) 391-1500

Subcontracts awarded on this project will be required to provide payment and performance bonds from a surety at the subcontractor's expense.

Bid Date October 10, 2024, at 2:00 PM

IN ORDER FOR bid proposals to be considered please forward by **October 10, 2024 by 11:00 a.m. to the Mitchell Estimating Department. In addition,** please respond with an email with your intent to bid the project. We welcome all questions.

Cameron McGowan – cmcgowan@mitchell-engineering.com or Bobby Martin – bmartin@mitchell-engineering.com and Kathy Streblow – kstreblow@mitchell-engineering.com

415-227-1040 – Main Number	1415-589-7308 - Direct
1415-227-1049 Fax	1415/227-1046 Fax

Mitchell Engineering is a San Francisco Contractor and an Equal Opportunity Employer.

We comply with San Francisco Fair Chance Ordinance.