

General Engineering Contractor License No. 754676

Mitchell Engineering is requesting ALL Qualified and/or LBE Subcontractors, Truckers and Material/Equipment Supplies to forward bids for the following Project.

MUNI METRO EAST (MME) Phase II Five Storage Track Extension Project

The project <u>BID DATE IS May 2, 2017</u> please have your quotes to Mitchell Engineering by 1:00 p.m. on bid day.

Work scope for this project is to extend five existing tracks for additional vehicle storage at the MUNI METRO EAST FACILITY. It will be extending 5 existing tracks, modify/extend existing overhead, perform traction power, disconnect and install switches, general electrical work, relocate existing infrastructure and general site work.

Mitchell Engineering requests subcontractor and material supplier's proposals in the format of the bid form for the following:

Concrete Pavement

Pipe Bollard

- Foundations

Precast Manholes and Covers

- Electrical Work

Testing

- Survey

Earthwork & Paving

Traction Power Work

- Track Concrete Pavement

- Trolley Wire & Trolley Poles

- 10" & 8" HDPE SDR-17 pipe

- Directional Boring

- Rail

- SWPPP

- Trucking & Hauling

- Concrete Supplier & Manufacturer

- Overhead Contact System Work

No Deposit is required for the Bid Documents. Please contact SFMTA on the 3rd Floor, One South Van Ness Ave., San Francisco, CA 94103 or fax a request to 415/701-4300 and/or email a request to elaine.fontejon2@sfmta.com.

Insurance and Bonding Questions available through: Gallagher Construction Services, San Francisco, CA

For bonding Contact: Maureen O'Connell at (415) 391-1500

For Insurance Contact: Dick Bass at (415) 288-1619

Please respond with an email with your intent to bid the project. We welcome all questions.

Don Hart — <u>dhart@mitchell-engineering.com</u> or Kathy Streblow — <u>kstreblow@mitchell-engineering.com</u>

Telephone: (415) 227-1040

Fax (415) 227-1046

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

We Comply with the San Francisco Fair Chance Ordinance