



# VTA'S BART SILICON VALLEY PHASE II EXTENSION PROGRAM CONTRACT PACKAGE 1 (CP1) SYSTEMS

## DIVERSE SUBCONTRACTOR AND SUPPLIER OUTREACH EVENT!

Mass Electric Construction Co. (MEC) is preparing to respond to the Request for Proposals issued by Santa Clara Valley Transportation Authority (VTA) for the delivery of the BART Silicon Valley Extension Program Phase II (BSVII) – Contract Package 1 – Systems Project.

We are pleased to invite you to a Diverse Subcontractor and Supplier Outreach event to introduce our leadership team, provide a brief project overview, and share information about future (potential) subcontract and supplier opportunities associated with the contract. Firms certified as DBE/SBE (or eligible for certification) are highly encouraged to attend.

**STAY CONNECTED**  
For additional information visit our website at:

**QUESTIONS?**  
For questions email us at:

### MASS ELECTRIC CONSTRUCTION CO. COMMITMENT

MEC is committed to meeting or exceeding stated project participation requirements. We will maximize opportunities for local small and diverse firms through dividing work into economically feasible packages to ensure equitable and meaningful participation providing timely notification of opportunities through various outreach methods; and partnering with industry and community assist agencies to provide support and resources to firms seeking assistance.

**MEC is an Equal Opportunity Employer**

### LEARN ABOUT ANTICIPATED SUBCONTRACT OPPORTUNITIES\*

MEC is seeking to engage firms interested in participating on the Project upon award. Subcontract opportunities on CP1 will extend for a 7 year duration over 3 phases. MEC is committed to providing information and resources to assist firms in preparing for participation and success!

A sample of potential scopes of work includes:

#### DESIGN/PROFESSIONAL SERVICES

- Commuter rail systems (except mixed mode)
- Computer-aided design drafting (CADD) services
- Electrical engineering services
- Engineering consulting services
- Engineering design services
- Engineering services
- Local passenger rail systems (except mixed mode)
- Rail transportation (except mixed mode), commuter
- Railway systems (except mixed mode), commuter
- Suburban commuter rail systems (except mixed mode)
- Urban commuter rail systems (except mixed mode)

#### CONSTRUCTION SERVICES

- 34.5kV auxiliary power feeder furnish and installation
- 34.5kV auxiliary power feeder splicing
- At grade TPSS ductbank
- At grade TPSS ground grid
- At-grade facility civil work
- Bonding and grounding

- Comm and TC rack installation
- Comm tower erection
- Communication device cross passage installation
- EVS system installation (fans/dampers, etc.)
- Fiber optic cable furnish and installation
- Fiber optic cable splicing
- General electrical procurement
- Logistical support
- MOT
- Onsite and offsite logistics
- Pre-fab and kitting
- Project CPM scheduling
- Project Signage
- Quality inspection
- Site equipment delivery
- Systemwide cable procurement (excluding 35kV and Fiber)
- TC/Comm. Intra-room conduit and cable
- Test support
- Train control equipment installation
- Warehouse and inventory management

\*Subcontract opportunities are contingent upon award of the CP1 contract to MEC

## PLEASE JOIN US!



**VIRTUAL EVENT**  
VIA MICROSOFT TEAMS LIVE



**JANUARY 26, 2022**  
1:00 - 2:00 P.M. (PST)