

Multiple Award Task Order Contract (MATOC)

Informational Only

Multiple Award Task Order Contract (MATOC)

MATOC contracting vehicle will be utilized to execute a broad range of repair and minor construction projects on real property. The work may consist of multiple disciplines of construction as stated in the Statement of Work.

**Five (5)
year
Multiple
Year
Contracting
Vehicle**

- On and Off Ramp to support Competitive Acquisitions
- Qualified and Available Contractors

**No
Additional
Funds
Required**

- Funded at the Task Order Level
- \$15M Task Order Ceiling

**Award
Three (3)
Pools**

- Large Business Pool
- Small Business Pool
- Utility Relocation Pool

Award Process

The Authority reserves the right to award more than or fewer than the target number for each pool, or pools, as a result of this solicitation. Each pool will be evaluated separately, but under uniform evaluation criteria.



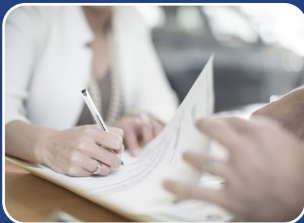
Sample/Seed Projects

- Small Business Targeted Projects Magnitude under \$5M
- Utility Relocation Magnitude under \$5M
- Large Construction Magnitude \$10M-15M



Evaluation

- Bidders are invited to submit the information described in the Solicitation for review and evaluation by the Authority.
- This is a two-phase evaluation process that will include a price determination.



Award

- Contract(s) may be awarded to Bidders who are deemed responsible and responsive, whose proposal conforms to the solicitation requirements (to include all stated terms, conditions, representations, certification, and all other information required in the solicitation) and is judged based on the evaluation factors as stated in the solicitation.



Procurement Schedule & Events

Industry Events and Engagements

CAHSR continues to support Small Business events by inform and educating the general public of the MATOC opportunities:

- **RFEI Industry Forum held June 24, 2025**
- **Business Advisory Council (BAC) meetings- Aug 6, 2025**
- **RFEI responses included 93 total businesses including 42 small business firms**
- **Annual Small Business Diversity & Resources Fair 2025- Oct 22, 2025**

Activity	Date
Release RFEI	June 2025
Review RFEI Submissions	July 2025
RFP advertised on Cal eProcure	Sept 2025
Virtual Pre-Bid Conference and Small Business Informational Workshop	Oct 2025
Proposals Due	Nov 2025
Proposals Evaluation	Nov-Dec 2025

Sample Projects for MATOC Evaluation:

ED-24 Relocation and construction of Pacific Gas & Electric Company (PG&E) distribution lines along Road 14 1/2, Robertson Blvd, SR152 in Chowchilla

Contractor is responsible for the installation of placement of primary enclosure boxes, installation of riser poles, placement of conduits and conductors, removal of existing lines, foundation and pole work, and coordination with existing utilities and roadway restoration per plans and specs. The Contractor shall provide proper clearance per PG&E standards, California Public Utilities Code (CPUC) GO-95 and GO-176 requirements. The Contractor shall perform all necessary civil, electrical, and structural work to facilitate the safe and compliant realignment of PG&E facilities within the designated corridor. The Contractor is responsible for all the permits required to carry out the work.

Sample Projects for MATOC Evaluation:

Well Abandonment

The Contractor shall provide the Authority with well abandonment services for Semitropic Well 6055, a ground well owned by Semitropic Water Storage District and located in Kern County.

Completion of earthen embankment and Intrusion Protection Barrier (IPB) for the HSR guideway at Canal 9-22

The scope of work for this project includes furnishing all labor, equipment, materials, tools, supervision and incidentals necessary to demolish and remove the section of open earthen canal, known as North Kern Water Storage District (NKWSD) Canal 9-22, in the HSR guideway, west of the SR-43 from approximately HSR Station 15429+80 to Station 15433+50. Additionally, the project includes the import of foreign soil to backfill the canal before constructing an earthen embankment and an earthen Intrusion Protection Barrier (IPB), approximately 1000' in length, between Station S15429+00 and S15436+00, in accordance with the approved final design and North Kern Water Storage District's standards and specifications.

Sample Projects for MATOC Evaluation:

SR46 CP4

The Contractor is responsible for the installation of new transmission and distribution structures, removal and re-stranding of existing lines, foundation and pole work, and coordination with existing utilities and roadway modifications. The Contractor will provide proper clearance per PG&E standards, California Public Utilities Code (CPUC) GO-95 and GO-176 requirements. The Contractor is responsible shall perform all necessary civil, electrical, and structural work to facilitate the safe and compliant realignment of PG&E facilities within the designated corridor.

ED-17 PG&E Electrical Distribution Relocation along Road 18 in Madera County

Contractor is responsible for the installation of steel casing across the Authority right of way, placement of two (2) primary enclosure boxes, installation of two (2) riser poles, placement of conduits and conductors, removal of existing lines, foundation and pole work, and coordination with existing utilities and roadway restoration. The Contractor shall provide proper clearance per PG&E standards, California Public Utilities Code (CPUC) GO-95 and GO-176 requirements. The Contractor shall perform all necessary civil, electrical, and structural work to facilitate the safe and compliant realignment of PG&E facilities within the designated corridor. The Contractor is responsible for all the permits required to carry out the work.