Work Plan No. B.16-01 – 34.5 KV Blocking System Phase II Services

Scope:

In general, the engineering support services will be at the direction of BART but can include the following:

A. Project Management
   - Manage project tasks, prepare work plans and schedules and conduct QA/QC review of project submittals and deliverables.
   - Manage and update project schedule, scope, risk analysis and other project management documents.
   - Coordinate meetings between BART Stakeholders
   - Review and respond to Contractor(s) Request for Information (RFI)
   - Participate in the Pre-Bid Conference(s) and Walkthrough of Project Sites
   - Assist in Bid Evaluation of Contractor(s) Proposals
   - Assist during Contract and establishing Major Milestone Deliverables
   - Assist in preparation of recommendations to BART Management for Contract Award.

B. Project Design Tasks
   - Conduct site surveys and field investigations to determine actual system conditions and design accordingly control, protection, terminations and interface.
   - Collect and review record drawings.
   - Conduct meetings and coordinate with appropriate BART departments and other project stakeholders.

C. Contract Design Document Development
   - Update Conceptual Engineering Reports (CERs) with new project schedule and project cost estimate.

Prime: AECOM

<table>
<thead>
<tr>
<th>Subconsultant</th>
<th>Amount</th>
<th>DBE (Y/N)</th>
<th>SBE (Y/N)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Auriga</td>
<td>$468,450</td>
<td>Y</td>
<td>Y</td>
</tr>
</tbody>
</table>

Total Work Plan Value: $497,757