Rev. April, 2019

Quote and Scope Assistant

Attach the project specifications specific to the load testing requirements and any unusual requirements. Fill in and email this form to ltc@loadtestconsulting.com. Call us with any questions at 562-383-7820. For faster or urgent response, call 678-472-3116.

Project Name (If confidential, fill in, “confidential”):

________________________________________

Project City or County

________________________________________

Project State

________________________________________

Foundation Type (circle one):

Drilled Shaft    LBE (Barrette)    ACIP    Other (Specify) __________________________

Number of Load Tests

________________________________________
Fill in for each test shaft:

<table>
<thead>
<tr>
<th>Test Shaft Designation:</th>
<th>__________</th>
</tr>
</thead>
<tbody>
<tr>
<td>Max Required Test Load¹:</td>
<td>__________</td>
</tr>
<tr>
<td>Is this total or top load, specified jack or bi-directional load or side shear or end bearing only load (circle one)?</td>
<td></td>
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</tr>
<tr>
<td>Test Shaft Diameter:</td>
<td>__________</td>
</tr>
<tr>
<td>Rebar Cage Required (Y/N):</td>
<td>__________</td>
</tr>
<tr>
<td>Number of Cage Splices²</td>
<td>__________</td>
</tr>
<tr>
<td>CSL or GG Required (Y/N):</td>
<td>__________</td>
</tr>
<tr>
<td>Concrete Placement Method³:</td>
<td>__________</td>
</tr>
<tr>
<td>Tremie Pipe Size (or NA):</td>
<td>__________</td>
</tr>
<tr>
<td>Slurry Type (NA for dry)⁴:</td>
<td>__________</td>
</tr>
</tbody>
</table>

Additional or Unusual Information:

¹ Top load is typically double the jack or bi-directional load. If the test is tension or end bearing or side shear only, the test and jack load may be equal. If there is uncertainty, please call us or indicate “unknown”.

² For longer shafts, splices may be required. Include all dummy or picking cages.

³ Gravity (direct pour, dry holes only), tremie (pumped), tremie (hopper, gravity), other.

⁴ Natural water (expected water depth), polymer, bentonite.
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