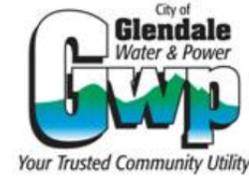




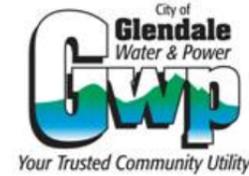
**Grayson Repowering  
Request for Qualification of Proposers  
Engineer, Procure, Construct Contractor  
Response to Proposer Questions**



Question #	Addendum No.	Question	Answer	Status
1	1	<p>Project Size – Pass/Fail test</p> <ul style="list-style-type: none"> <li>Where the applicant or the engineer has a combined cycle project where the name plate or the project is slightly different than the minimum 70MW requirement and/or the actual operating condition of the plant is less than the nameplate value. How will the owner apply the pass/fail test?</li> <li>For the pass/fail test shall we quote the nameplate condition as the qualifying value despite the actual gross MW value being slightly less than the 70 MW or is there a margin of error +/- on the requested MW capacity noted in qualifier (8)?</li> </ul>	<p>Language is modified to read: The Applicant and Engineer individually (unless the engineer participated in a project with the Applicant) shall each have a minimum experience completing two (2) separate gas-fired power plants one being a <i>combined cycle or combined heat power plant utilizing a 50MW class CTG(s) with a STG, in the last ten (10) years</i> within the United States. The remaining paragraph remains the same.</p>	Closed
2	1	<p>In parallel to the question on the project size (nameplate vs actual) is there any margin on the in-service year of the project(s). If the applicant or the engineer have a solid and relevant example of project that is within 10 years of the submission date, may these be submitted as part of the qualifications?</p>	<p>See above – projects complete in the last ten (10) years may be submitted as part of the qualifications</p>	Closed
3	1	<p>GIS Vendor – Pass/Fail Test</p> <ul style="list-style-type: none"> <li>Most OEM’s are responsible for the detailed design of the GIS equipment thus for the qualifier (9) can we simply shortlist and agree to use only those vendors who can meet the test for qualifying as our subcontractors?</li> </ul>	<p>Yes</p>	Closed
4	2	<p>Is the prequalification documents available in MS WORD format to facilitate ease of resp9onding on the forms provided</p>	<p>Yes – Will be Posted on the Graysonrepowering.com website</p>	Closed



**Grayson Repowering  
Request for Qualification of Proposers  
Engineer, Procure, Construct Contractor  
Response to Proposer Questions**



5	2	<p>Pass/Fail – Question 8</p> <ul style="list-style-type: none"> <li>Can the geographic area be expanded from United States to North America, specifically Canada?</li> </ul>	Yes	Closed
6	2	<p>Please clarify how the RFQ is to be submitted. On Page 2 of the RFQ, it describes that ‘One (1) original plus three (3) copies and an electronic version of the proposal shall be submitted. On page 10 (Section 13 – Instruction to Applicants), it requests for ‘An original and six (6) copies of the following documents (one of which must be in an unbound format), along with complete PDF electronic CD version of the documents, must be submitted in a sealed envelope or box, the forms provided in Appendix E of this RFQ, together with all required attachments.’</p>	<p>Please use the directions on Page 10 in Section 13 – one (1) original and six (6) copies along with complete PDF electronic CD version of the documents.</p>	Closed
7	2	<p>Will the City require a specific diversity spend for the project or will there be a requirement to meet a good faith effort for diversity subcontractors?</p>	<p>No – the City does not currently require a specific diversity spend or a requirements to meet a good faith effort.</p>	Closed
8	3	<p>Regarding the City’s Mandatory minimum Qualification criteria that the Applicant shall have completed a combined cycle or combined heat power plant utilizing a 50MW class CTG(s) with a STG, in the last ten (10) years within the United States, please confirm that the 50MW class CTG is a minimum requirement and a combined cycle plant utilizing larger CTG(s) will be accepted. Alternatively, please confirm that a 50MW class combined cycle plant built outside the United States but designed according to US codes and standards will be accepted.</p>	<p>Nominal size of the CTGs built shall be a <b>MINIMUM</b> of 50MW and they should have been built in the US or Canada in the last ten (10) years. A combined cycle plant utilizing a larger CTG(s) will be accepted.</p>	Closed