

IFB# 2020-17 - ELECTRICAL SWITCHGEAR TESTING RESPONSE TO BIDDERS' QUESTIONS

Total number of questions received: 12

Questions due by August 18, 2020

No.	Question	DOCCS' Response
1.	<i>We were told that this work will take place on a weekend (Saturday) versus a weekday.</i>	Program Staff responded: <i>Yes, the work will be done on the weekend.</i>
2.	<i>We were told that TR6 was taken off of the generator list and TR2 Building 2,13 was added.</i>	Program Staff responded: <i>Yes, TR6 has been removed and TR2 has been added.</i>
3.	<p>Please verify the following generators sizes and buildings:</p> <p>Building 1, 23. TR1 400kW 208VAC Building 10, 11. TR4 350kW 208VAC Building 12 TR5 350kW 208VAC Building 6 TR11 250kW 208VAC Building 3, 29. TR13 (SIZE NOT SHOWN ON LIST PROVIDED)This was shown on the email that Joe sent everyone and no longer a question. Building 21 TR14 208VAC Building 2 TR2 208VAC/</p>	Program Staff responded: Building 1, 23. TR1 400kW 208VAC <i>Correct.</i> Building 10, 11. TR4 350kW 208VAC <i>Correct.</i> Building 12 TR5 350kW 208VAC <i>Correct.</i> Building 6 TR11 250kW 208VAC <i>Correct.</i> Building 3, 29. TR13 <i>We would like to change the location from bldg. 3, 29 TR13 175kw to bldg. 8 TR10 175kw.</i> Building 21 TR14 208VAC <i>This TR requires a 175kw generator.</i> Building 2 TR2 208VAC/ <i>This TR requires a 250kw generator</i>
4.	<i>Are we servicing the main disconnects at each building. (This is not typically done during Switchgear Maintenance Projects</i>	Program Staff responded: <i>No - just the disconnects at the transformer pads not the buildings.</i>
5.	<i>In the Annex there is a Generator 13.2 Breaker and Schweitzer 700 G relay that should be added to the scope of work</i>	Program Staff responded: <i>Yes, please add.</i>
6.	<i>What days of the week can the work be done on?</i>	Program Staff responded: <i>The work will be done on the weekend.</i>

7.	Can we have a copy of the reports from the previous testing survey in 2017?	<p>Please submit a FOIL request to:</p> <p>https://doccs.ny.gov/freedom-information-law-foil</p>
8.	Can you provide the bid results for the previous testing survey in 2017?	<p>Program Staff responded:</p> <p><i>The information was provided to vendors who attended the mandatory site visit.</i></p>
9.	Can you provide a single line electrical drawing?	<p>Program Staff responded:</p> <p><i>The information was provided to vendors who attended the mandatory site visit.</i></p>
10.	Please confirm a utility outage is not required.	<p>Program Staff responded:</p> <p><i>No utility outage is required.</i></p>
11.	Please provide the needed generator sizes or loads for each building to have temporary power provided during the outage.	<p>Program Staff responded:</p> <p>Building 1, 23. TR1 400kW 208VAC Building 10, 11. TR4 350kW 208VAC Building 12 TR5 350kW 208VAC Building 6 TR11 250kW 208VAC Building 3, 29. TR13 We would like to change the location from bldg. 3,29 TR13 175kw to bldg. 8 TR10 175kw. Building 21 TR14 208VAC This TR requires a 175kw generator. Building 2 TR2 208VAC This TR requires a 250kw generator.</p>
12.	Are we servicing the main disconnects for each building or the disconnects for each transformer?	<p>Program Staff responded:</p> <p><i>You will be servicing the disconnects at the transformer pads not the buildings.</i></p>

Please acknowledge receipt hereof and submit with your bid.

Bidder's Signature: _____

Date: _____