

RFQ 4002 – GREC UNIT 3 PLATE HEAT EXCHANGERS ST CT VAC

QUESTIONS & ANSWERS

Q: Can you please clarify the following exchanger information is correct for each of the referenced exchangers on RFQ 4002? Page 7 CT-A, Page 8 CT-B, Page 9 CT A & B Drawing, Page 10 ST-A and B Drawing, Page 11 Vacuum EX-A, Page 12 Vacuum EX-B?

A: Page 7 CT-A, Page 8 CT-B, Page 9 CT A&B Drawing – Plate, Page 10 SPX Heat Exchanger Vacuum Pumps, Page 11 Plate Heat Exchanger Data Sheet, Page 12 ST-A, Page 12 ST-B

Q: How many plates each does the ST (Xylem) Exchanger have?

A: the ST has 174 plates.

Q: Do you have any information that you can provide on the plate packs needed for the Vacuum Pump Units?

A: The only information I have is the name plate. Which is included in the RFQ packet.

NON MANDATORY SITE VISIT 9.8.26 – Q&A

Q: Which ones are needing replaced and which ones are needing upgraded?

A: The ST has already been upgraded to 316 SS Plate Packs. We will replace one set at a time on the ST and we will send the pack out that we remove. We will replace both CT plate packs with an upgraded option. They are currently 304 SS and we are wanting to upgrade them to a 316 SS. Vacuum pumps will both need plate packs replaced.

Q: 5 total plate packs

A: Yes

Q: Refurbish all 5?

A: CT will only be refurbished

Q: With lead times and outage timeline, is it possible to move the close date up?

A: Please refer to Amendment of Solicitation 2

Q: Will you accept Non OEM parts to meet lead times?

A: Aftermarket parts will be sufficient, this is not a “Sole Brand/No Sub” solicitation.

Q: Are we able to drive the crates with the plate packs to the doors? Is the space sufficient enough to support that?

A: You would have to have enough manpower to move them manually or you can also utilize a forklift.

Q: For the CT's, there should be enough space that we can drive to those doors correct?

A: Yes, you can drive to those doors

Q: Will the Exchangers all be drained and ready for plate pack demo on October 1? Or will the vendor be responsible draining the systems?

A: GRDA will drain the exchangers. I expect demo to be able to start on possibly October 3rd. We will have to put a clearance in place. Which is our safety lock out procedure. Before any work can start.