ADDENDUM NUMBER III
DATED
APRIL 10, 2019
TO
SPECIFICATIONS
FOR
REQUEST FOR PROPOSAL #: 31066 HOSPITAL BACKUP GENERATOR MAINTENANCE

THE SPECIFICATIONS NOTED BELOW ARE MODIFIED AS FOLLOW AND EXCEPT AS SET FORTH HEREIN OTHERWISE REMAIN UNCHANGED AND IN FULL FORCE AND EFFECT:

NOTIFICATION: The University of Missouri hereby, extends the RFP opening date to, April 18, 2019, at 12:00 PM CDT.

Notification: Provide costing on backup generator rental for repairs at the following locations: Women’s and Children’s and the Health Pavilion. List the rental price of the units out separately under the additional cost to MUHC for services requested. You will find this section on page 25 of the Request for proposal form.

Below you will find additional information on WCH & HP generators:

Women’s & Children’s Hospital – Onan Model # DFLC-3373579 Rating - 1250KW 480 Volt. We load test this generator first Wednesday of month and loads have been running around 384KW. In the past we have requested at least a 1000KW Generator for standby rental.

Health Pavilion - Onan Model # 250 DFAC Rating – 250KW – 480 Volt

Monthly Load test first Wednesday of month – Loads have been running around 72KW.

We would need a 150 – 200 KW Standby Generator.

Question: Please provide a copy of the DNV regulations on generators.
Clarification: Attached you will find 2018 DNV NAIHO guidelines. The Utilities section is under PE8 on page 171.

Question: Are both the annual inspections and load bank tests on Units 6 and 7 to be performed during overtime hours, and I noticed that there is no pricing needed for 2 hour load bank tests for these units. Is that correct?
Clarification: Yes, both units need to be done after hours. At this time we do not need the 2 hour load banking because the meet the 30% load each month.
**Question:** For load bank purposes do you know the distance in cable length from a load bank to each respective generator?

**Clarification:** For 6&7 estimate is 200 feet all others within 50 feet.