

OFFICE OF PROCUREMENT
GENERATOR MAINTENANCE AND REPAIR SERVICES
RFP NO. e423-001
RFP CLOSING DATE AND TIME: AUGUST 8, 2022 AT 3:00 P.M.



ADDENDUM #2
ISSUED: AUGUST 4, 2022

PURPOSE OF ADDENDUM:

- To provide attached answers to questions received from perspective Offerors.

All other specifications, terms and conditions remain unchanged.

Patrick Johnson

Patrick Johnson, MBA
Director of Procurement

Please **sign** below to acknowledge receipt of this Addendum and return with the proposal. Failure to return this Acknowledgement of Addendum may deem a proposal nonresponsive.

NOTE: ACKNOWLEDGEMENT OF RECEIPT OF BID ADDENDA WILL NOT BE ACCEPTED BY FACSIMILE OR E-MAIL.

Company Name

Authorized Signature

Date

Printed/Typed Signature

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Questions	Answers
Are these generators easily accessible?	<i>All generators have reasonably easy accessibility.</i>
Are these generators located indoors or outdoors?	<i>Generators are located indoors and outdoors.</i>
Is manufacturer's warranty for parts acceptable?	<i>Yes. Manufacturer's guaranteed warranty period for repair/replacement parts is acceptable.</i>
Is there any generator on roof top or in the basement?	<i>No roof tops. A few located in basement and outside.</i>
Do you have available the model and serial number of each Generator?	<i>Yes, it is included in the RFP documents.</i>
Is it mandatory to have the assigned Technicians certified by each manufacturer when you have many manufacturers' equipment?	<i>No. The assigned technicians must have proven/sufficient experience to service all generators specified in the RFP documents.</i>
How long is annual load bank for?	<i>Two hours at 80% load.</i>
RFP says upon award, first quarterly inspection needs to be done within 2 weeks?	<i>First quarterly inspection and service shall be done as soon as possible, but not later than forty-five (45) days.</i>
Is each generator Diesel or Natural Gas?	<i>All generators are operated with diesel.</i>
What are the contractors' licensing requirements?	<i>Contractor must be licensed to provide generator maintenance and repair services in the State of Maryland.</i>

*****END OF QUESTIONS AND ANSWERS*****