



REQUEST FOR QUALIFICATIONS

**Professional Engineering Associated With Design And Construction For
An Emergency Generator**

RFQ 25BCP02A

February 25, 2025

ADDENDUM #1

Notice to Respondents:

This addendum will be considered a part of Bastrop County's Request for Qualifications for Professional Engineering Associated With Design And Construction For An Emergency Generator. Where provisions of this addendum differ from those of the original Request for Qualifications, this addendum will govern.

ACKNOWLEDGED

Printed Name of Respondent

Authorized Signature

Date

RETURN ONE SIGNED COPY OF THIS ADDENDUM TO THE PURCHASING OFFICE WITH YOUR SEALED STATEMENT OF QUALIFICATION. FAILURE TO DO SO, MAY DISQUALIFY YOUR RESPONSE FROM CONSIDERATION FOR AWARD.

ITEMS FOR ADDENDUM #1:

Q: Has this generator and ATS been prepurchased?

A: No, Bastrop County is in need of engineered drawings and specifications before we purchase a generator.

Q: Who determined the kW size of the generator?

A: The generator was sized by the MEP engineering firm that prepared the original MEP drawings for the building.

Q: What manufacture has been selected?

A: None

Q: Is there a preferred manufacture?

A: None

Q: A typical 350 kW generator loaded at 70% burns about ~25 gallons per hour. With the 4 days or 96 hours of fuel capacity equates to ~2400 gallons of fuel. Assuming you have the space for this tank?

A: Yes