



SEDGWICK COUNTY, KANSAS

DIVISION OF FINANCE

Purchasing Department

604 N. Main, Suite F : Wichita, KS 67203 : Telephone (316) 660-7255 : Fax (316) 383-7055

**Request for Bid
Bid # 05-26298**

**STANDBY POWER GENERATORS
Addendum # 1**

December 02, 2005

Attached please find question(s) that were submitted regarding the referenced document.

Should you elect to participate, submit two (2) completed copies of the entire document with any supplementary materials **NO LATER THAN 1:45 p.m. CST, Tuesday, December 13, 2005**. Responses must be sealed and marked on the lower left-hand corner with the firm name and address, bid number, bid due date, and bid opening time. Late or incomplete responses will not be accepted and will not receive consideration for final award.

PLEASE ACKNOWLEDGE RECEIPT OF THIS ADDENDUM ON YOUR RESPONSE FORM.

James A. McComas
Purchasing Agent

Question(s)?

Answer(s).

1. Does the County require NEMA 1 or NEMA 3 standards for the transfer switch?
The County desires the most economical solution meeting all required safety standards as required by law.
2. Will vendors be allowed to re-visit the fire stations after the pre-bid meeting?
Yes, any vendor that desires to re-visit a fire station must contact Rob Lawrence (Project Manager) @ 316-660-9865 or via e-mail @ rlawrence@sedgwick.gov to schedule access.
3. Is the generator required to be 208V / Single Phase, 240V / Three Phase or both?
The County desires the generator to be compatible with both 208V / Single Phase and 240V / Three Phase transfer switches.
4. Is the transfer switch required to be 208V / Single Phase, 240V / Three Phase or both?
The county desires the transfer switches to be specific to each stations current specifications as list below:
Station 37 – 208V / Single Phase
Station 32 – 240V / Three Phase
Station 33 – 240V / Three Phase
Station 31 – 208V / Single Phase
Station 35 – 208V / Single Phase
Station 34 – 240V / Three Phase
Station 36 – 208V / Single Phase
Station 38 – 240V / Three Phase
5. Is a remote indicator desired by the county?
The county does desire to consider the remote indicator as an option. The remote indicator must be low voltage and installed into the closest designated station area (i.e. day room, kitchen, office).
6. Will the County consider pricing on 8 ea 50 Kw generators
Yes, The County desires the most economical solution meeting all required specification. Vendors are invited to submit alternated bids for consideration. The county does reserve the right to select the bid that most closely matches the department needs.
7. Will Fire Stations #33 and 34 require a concrete pad?
No, the generator will be place on existing concrete foundation. The generators may need to be leveled. Include leveling in installation pricing.
8. What does the County desire for a response time regarding warranty and emergency service?
The County desires for the vendor to respond and commence work within (4) four hours or less for warranty and emergency repairs. (Emergency repairs may include but not be limited to any condition that may be considered unsafe or hazardous or may cause property damage to the building and/or equipment.)
9. Will any permits and/or drawings be required for this project?
The contractor will be responsible for any necessary permits and will be required to submit as built drawings and shop manuals upon completion.

10. What is the minimum amperage for the transfer switch?
Transfer switch must be 230 amp or greater.

11. A revised response table is provided as Attachment #1.

BID RESPONSE FORM
Bid # 05-26298
Standby Power Generators

PRICING INFORMATION

I/We _____, propose to provide the product(s) and/or service(s) described herein with the following costs:

| | Brand Name | Model# | QTY | Each Price | Extended Price |
|--|------------|--------|-----|------------|----------------|
| 50kW Standby Power Generators w Transfer Switch | | | 1 | \$ | \$ |
| 35kW Standby Power Generators w Transfer Switch | | | 7 | \$ | \$ |
| Remote Indicator & Installation (Optional) | | | 8 | \$ | \$ |
| Station 31 | | | | | |
| 35kW Installation Cost | | | 1 | \$ | \$ |
| 35kW Reinforced Concrete Pad (Optional) | | | 1 | \$ | \$ |
| Station 32 | | | | | |
| 35kW Installation Cost | | | 1 | \$ | \$ |
| 35kW Reinforced Concrete Pad (Optional) | | | 1 | \$ | \$ |
| Station 33 | | | | | |
| 35kW Installation Cost | | | 1 | \$ | \$ |
| Station 34 | | | | | |
| 35kW Installation Cost | | | 1 | \$ | \$ |
| Station 35 | | | | | |
| 35kW Installation Cost | | | 1 | \$ | \$ |
| 35kW Reinforced Concrete Pad (Optional) | | | 1 | \$ | \$ |

BID RESPONSE FORM
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Standby Power Generators

| | Brand Name | Model# | QTY | Each Price | Extended Price |
|--|------------|--------|-----|--------------------|----------------|
| Station 36 | | | | | |
| 35kW Installation Cost | | | 1 | \$ | \$ |
| 35kW Reinforced Concrete Pad (Optional) | | | 1 | \$ | \$ |
| Station 37 | | | | | |
| 50kW Installation Cost | | | 1 | \$ | \$ |
| 50kW Reinforced Concrete Pad (Optional) | | | 1 | \$ | \$ |
| Station 38 | | | | | |
| 35kW Installation Cost | | | 1 | \$ | \$ |
| 35kW Reinforced Concrete Pad (Optional) | | | 1 | \$ | \$ |
| Start Date | | | | Grand Total | \$ |
| Completion Date | | | | | |
| Price(s) proposed must include shipping, handling, in-side delivery, (FOB to the Sedgwick County Fire Department) installation, on-site training for each product, removal and clean up of any debris and old equipment. | | | | | |