

GENERAL BID SPECIFICATIONS

Ralls County Ambulance District

The Ralls County Ambulance District is accepting bids for a natural gas generator at the base in Perry. Every bid must be accompanied by a bidder's bond, a certified check, or a cashier's check, made payable to Ralls County Ambulance District (RCAD), in the amount of 5% of the total bid. Checks of the unsuccessful bidders will be returned, and the check or bond of the successful bidder will be held as a guaranty that the terms of the bid will be complied with. **Specifications may be picked up at 142 Jaycee Dr. in Hannibal, MO 63401.**

RCAD is exempt from state and federal excise and sales taxes and no amount for such taxes are to be included in the bid price.

RCAD reserves, to itself, the right to reject any or all bids and to award the contract, as it deems necessary and in the best interest of RCAD.

The winning bidder is responsible for the delivery of materials, supplies or services contained in the bid.

All envelopes must be sealed and marked plainly,
mailed to:

**Ralls County Ambulance District
"Perry Generator"
Project #0124
142 Jaycee Dr.
Hannibal, MO
63401**

Bids will be opened at the Ralls County Courthouse, 311 S. Main, New London, Missouri at 6:00 pm on March 20th, 2024. Bids received after this time will be returned, unopened, to the bidder.

Generator Specifications Perry Standby Generator

The Bidders are submitting to purchase and install a Kohler 26 Kw natural gas standby generator located at the Perry base, 202 E. Main in Perry, Missouri. The generator to be located outside of the building on the south side, opposite the alley. **Bid to include all materials, installation, routing of natural gas lines/electrical both internal and external, and any city permits if required.**

Generator: Kohler 26RCA-Q56, 120/240v single phase 109/100amp, Natural Gas fueled 3600rpm Kohler Command Pro OHV CH1006, ultra quiet

Outdoor Generator Set Enclosure – Vandal-resistant, weatherproof powder-coated corrosion-resistant aluminum. NFPA 37-compliant to have an 18-inch setback from any structure. Engine Cooling Airflow through Enclosure

Transfer Switch: Kohler RDT-CFNC-200ASE RDT SERIES 200-AMP Outdoor Automatic Transfer Switch Service Disconnect

Generator Pad: Kohler 3" Concrete Mounting Pad for 14 / 20 / 26RCA(L) Standby Generators

*****Winning bidder is responsible for connection to existing electrical, natural gas service and performing start-up.**

