

This contract is for the purchase of three SF6 pad-mounted automatic transfer switchgear. A switchgear is a system of controls and circuit breakers enclosed in a single housing that provides multiple circuit paths for distributing power to the end customer. It is usually connected to a power transformer and supplies separate distribution circuits. It includes controls for the breakers, protection systems for transformers, breakers, and distribution circuits, as well as metering capability. SF6 switchgear has a gas insulating medium which results in a much smaller unit in comparison to air insulated switchgear. SF6 switchgear safely provides a quicker relay response and interruption if a fault is indicated. This quicker and safer response provides for better power system reliability. Two units will replace the manual switchgear located at the newSystem Control Center and the third will be in inventory until needed.

MBE/WBE Solicited: $0 / 0 \quad$ MBE/WBE Bid: $0 / 0$

BID TABULATION
IFB No. GGU0106
SF6 pad-mounted switchgear
(Quantity of 3)

## VENDOR

Price
Total

Priester-Mell \& Nicholson Inc.
\$123,000
\$369,000
Austin, TX
KBS Electrical Distributors Inc. \$127,250 \$381,750
Austin, TX

## PRICE ANALYSIS

a. Adequate competition.
b. Fifty-three notices were sent. There are no known MBE /WBEs for this commodity code. Two bids were received.
c. This is the first purchase of its type; therefore, there is no pricing history available.

## APPROVAL JUSTIFICATION

a. Lowest bid.
b. The Purchasing Office concurs with Austin Energy's recommended award.
c. Advertised on the Internet.

