

Glendale Pump Upgrade Project, Phase 2 - Purchase 4160 Volt Metering and Distribution Switchgear

	Bidder No. 1	Bidder No. 2	Bidder No. 3
	Electrical Design Technology, Inc.	Grove Madsen Industries	Wedco Inc.
Cash Discount offered?	none	none	1% - 10 days
Bidder Acknowledges Receipt of Addendums	yes	yes	yes
Description	Unit Price / Total Price	Unit Price / Total Price	Unit Price / Total Price
Base Bid			
U-1 Utility Metering Switchgear (Lump Sum)	\$147,300.00	\$232,666.00	\$110,600.00
U-2 Installation assistance; startup, testing, and training services for Utility Metering Switchgear (Lump Sum)	\$20,144.00	\$13,881.00	\$5,715.00
Total Bid for Utility Metering Switchgear (Items U-1 & U-2)	\$167,444.00	\$246,547.00	\$116,315.00
And / OR			
D-1 HEPS Distribution Switchgear (Lump Sum)	no bid	\$254,012.00	no bid
D-2 Installation assistance; startup, testing, and training services for HEPS Distribution Switchgear (Lump Sum)	no bid	\$13,881.00	no bid
Total Bid for HEPS Distribution Switchgear (Items D-1 & D-2)	no bid	\$267,893.00	no bid
Guaranteed delivery date for the utility metering switchgear	20-22 weeks after approval & release	16 weeks after release	26 weeks after approval of submittals
Guaranteed delivery date for the HEPS distribution switchgear	no bid	16 weeks after release	no bid
Date for delivery of submittals to TMWA:	4-6 weeks after receipt of order	8 weeks after receipt of order	10-12 weeks after approval of submittals
Switchgear manufacturer name	General Switchgear, Inc. (GSI)	Eaton - Cutler Hammer	Square D
Utility metering exterior enclosure dimensions (Length)	240"W	156"Length	72"
Utility metering exterior enclosure dimensions (height)	101"D	115"Height	109"
Utility metering exterior enclosure dimensions (depth in inches)	108.5"H	101.25 Deep	99"
HEPS distribution switchgear enclosure dimensions (Length)	no bid	277" Length	no bid
HEPS distribution switchgear enclosure dimensions (height)	no bid	92" Height	no bid
HEPS distribution switchgear enclosure dimensions (depth in inches)	no bid	61.5 Deep	no bid
Warranty term:	18 months after shipment or 12 months after energization, whichever occurs first	2 years from date of shipment	1 year
Does this product meet or exceed the requirements of the bid document?	yes	yes	yes
Location of nearest authorized parts and repair center to Reno, Nevada	Sante Fe Springs, CA	Reno, NV	yes
Bidder Information Provided	yes	yes	yes
Disclosure of Principals Provided	yes	yes	yes
Bid Document Executed	yes	yes	yes