



WEB TENDER DOCUMENTS

TENDER ENQUIRY NO: TE/DKN/M/18/22

**SUPPLY OF COMBUSTION AIR FILTERS (HEPA)
FOR SIEMENS GAS TURBINE (SGT-100-1S)**

**INCHARGE MECHANICAL
DAKHNI GAS PROCESSING PLANT
(LOCAL PROCUREMENT)**

OIL & GAS DEVELOPMENT COMPANY LIMITED

BID SUBMISSION DATE: 25 AUG, 2022

OGDCL SALES TAX REGISTRATION

NO. 07-02-2802-001-55

INVITATION FOR BIDS

BIDDING DOCUMENT

TENDER NO. TE/DKN/M/18/22

Schedule of Requirement (TE/DKN/M/18/22).

Sr. No	Item Description and Specifications	Qty	U/ Price	Total Price
SUPPLY OF COMBUSTION AIR FILTERS (HEPA) FOR SIEMENS GAS TURBINE (SGT-100-1S)				
01	HYDROVEE COMPUSTION AIR FILTER HEPA TYPE. P# SP107671 ASY TURBINE, GAS "SIEMENS" MODEL 'SGT-100-1S'. FILTER ELEMENT HYDROGT Size: 592x592x440MM. Air flow: 4250 m3 /hr Initial Pressure Drop: 199 Pa Mean efficiency @ MPPS: 92.5% @ 0.12 microns Recommended Final Resistance: 625 Pa Burst Pressure: > 6225 Pa Efficiency: E10 to EN1822:2009.	20		
			Total	
			GST @ 17%	
			Grand Total	

TERMS AND CONDITIONS FOR SUPPLY:

1. The supplier must have past experience in the supply of same filters.
2. Bidders quoting Equivalent filter must provide a certificate from at least three E&P companies of foreign jurisdiction other than bidders/manufacturers own country, stating that equivalent (filters) are used by them and performance of such filters are satisfactory for SGT-100. Copies of Purchase Orders (unpriced) must also be provided. The certificate(s) / sale record is mandatory and due to non-submission thereof, the bid will be rejected.
3. The supplier must submit performance certificate from Oil & Gas/Petrochemical Clients for the satisfactory supply of similar items.

4. Supplier will have to take whole responsibility and will provide written guarantee for the proper installation/fit up of filters in the enclosure. Moreover flow, temperature, pressure, dp parameters must match with the OEM filters.
5. Bidder should submit the technical literature which include lube oil filter dimensions, micron level, standard, type of filter etc.
6. Quantity of filters may be revised on the basis of lowest bidding value of the unit filter.
7. The supplier will submit Bid bond amounting to Rs. 40,000/- along with the bid.
8. Delivery period for material to site is 08~10 weeks from the date of issuance of purchase order.
9. Single stage, single envelop bidding will take place for the bids.
10. The material will be delivered at Dakhni Plant, the delivery charges to Dakhni gas processing plant to be borne by the supplier / bidder.
11. Payment will be made through cross cheque and payment will be released when once successful inspection of material at site is completed. OGDCL has the right to reject items if inspection results found unsatisfactory.
12. Quoted amount should be inclusive of all applicable taxes.
13. Off spec and deteriorated filters will be rejected during inspection will have to be replaced by the supplier without any extra charges.