

Schedule of Requirement (TE/DKN/PRS/22/4)

Sr. No	Item Description and Specifications	Quantity	U/ Price
SUPPLY OF DESICCANT FOR INSTRUMENT AIR COMPRESSOR			
Item 1.	Desiccant to remove moisture from Instrument air		
	Desiccant name	Alumina desiccant	
	Size of Ball	5 mm To 7 mm	
	Material	Alumina Al ₂ O ₃ 93.5 wt% and sodium oxide 3200 wt ppm)	
	Particle crush strength	19 to 25 daN	1440 kg
	Dense loading density	860 to 900 kg/m ³	
	Service	Moisture Removing pressure swing absorption	
		500SCFM, 130psi, 200 F (Drying time 5 minutes, Regeneration time 4 minutes, Equalizing time 1 minutes)	

TERMS AND CONDITIONS FOR SUPPLY:

1. The supplier will have minimum of 2 years of past experience in the supply of same item.
2. Delivery period for material is 6-8 weeks from the date of issuance of Purchase order.
3. Material must be brand new packed in sealed drums.
4. Brand should be of American/European.
5. Supplier must provide operation manual and warranty for material.
6. Supplier should bring sample of desiccant at time of bid opening.
7. The supplier should furnish 03 years' experience certificate for supply of same item to other petro chemical or oil and gas industry.
8. Single stage, single envelop bidding will take place along with Item wise evaluation criterion for the bids.
9. Custom clearance in supplier's scope.
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. The tender committee reserves the right to increase or decrease the quantities or may cancel any or all items shown in the SOR without assigning any reason thereof.
12. Payment will be made through cross cheque and will be released when once successful inspection of material at site is completed. OGDCL has the right to reject whole or part of supplied plates if inspection results found unsatisfactory.
13. Any damaged material during onsite inspection will have to be replaced by the supplier without any extra charges within 04 weeks.

M. A. 04/10/22
MUHAMMAD AHMAD
Incharge (Process)
OGDCL Dakhni Gas Processing Plant