



**OIL AND GAS DEVELOPMENT COMPANY LIMITED**  
**NASHPA OIL & GAS FIELD**

Date: 19-03-2020

**SCHEDULE OF REQUIREMENT**

**TENDER ENQUIRY # TE/NOF/M/002/2020**

Procurement of Heat Exchanger Gaskets.

S#	Description	Reference #	Rate	Total rate (inclusive of all Taxes)	Deviation
1	As per attached list				

## Heat Exchanger Gaskets for LPG Plant NOF

Sr.No	Equipment Description	Gasket Dwg / Details	Type of Gasket (Flexitallic Style)	Qty	Remarks
1	Stabiliser Reboiler (E-2201)	U-16-11-04-00	J123	1	Note: Reduce OD from 1255mm to 1253mm.
2	Stabiliser Reboiler (E-2201)	U-16-11-05-00	E2	1	Note: Reduce OD from 1255mm to 1253mm.
3	Condensate Heat Exchanger (E-2202)	U-16-12-2-00	Flexpro Kamprofile PN SS304 Core 3mm with 0.75 Graphite Layers on both sides. Total 4.5mm	1	Note: Reduce OD from 965mm to 963.5mm.
4	Condensate Heat Exchanger (E-2202)	U-16-12-3-00	Flexpro Kamprofile PN SS304 Core 3mm with 0.75 Graphite Layers on both sides. Total 4.5mm	1	Note: Reduce OD from 965mm to 963.5mm.
5	Condensate Heat Exchanger (E-2202)	U-16-12-7-00	Flexpro Kamprofile PN SS304 Core 3mm with 0.75 Graphite Layers on both sides. Total 4.5mm	1	Note: Reduce OD from 1065mm to 1063mm.
6	Condensate Heat Exchanger (E-2202)	U-16-12-8-00	Flexpro Kamprofile PN SS304 Core 3mm with 0.75 Graphite Layers on both sides. Total 4.5mm	1	Note: Reduce OD from 890mm to 888.5mm.
7	Regen Gas Heater (E-2303)	U-16-15-03-00	Octagonal Ring SS304	1	

8	Regen Gas Heater (E-2303)	U-16-15-04-00	SS Tube/ Equivalent	1	Partition Gasket(Tube)
9	Regen Gas Heater (E-2303)	U-16-15-05-00	Octagonal Ring SS304	1	
10	Inlet Heat Exchanger (E-2304)	U-16-16-02	Octagonal Ring SS304	2	
11	Inlet Heat Exchanger (E-2304)	U-16-16-04	SS Tube/ Equivalent	1	Partition Gasket(Tube)
13	Regen Gas Sub Cooler (E-2302)	U-16-14-03	Octagonal Ring SS304	1	
14	Regen Gas Sub Cooler (E-2302)	U-16-14-04	SS Tube/ Equivalent	1	Partition Gasket(Tube)
15	Regen Gas Sub Cooler (E-2302)	U-16-14-05	Octagonal Ring SS304	1	
16	LTS Inlet Heat Exchanger (E-2409)	U-16-20-01-01-00	SW CGI Gasket	1	Spiral Wound CGI 20"600#, 4.5 mm. SS304 Rings

#### **TERMS AND CONDITIONS:**

1. The material will be delivered at Nashpa Oil Field. The delivery charges to Nashpa Oil Field to be borne by the supplier/ bidder.
2. Both Technical and Financial evaluation will be made on complete Scope of Supply
3. Certificate of Origin to be provided by vendor at the time of delivery. Gaskets made by renowned brands Flexitallic, Spira Power(DONIT), Killinger or equivalent will be accepted only.
4. The manufacturers should have an experience of 35 years or more of manufacturing such gaskets. Company intro / brochure to be provided.
5. Delivery of material will be 8-12 weeks from the placement of PO.
6. Any required technical clarification/details regarding material to be supplied must be cleared before submission of bid. No change in submitted bid will be entertained after bid submission date.
7. Material will be accepted after final inspection at site, and payment will be made through Cross cheque thereof.
8. The firm should have valid NTN and GST number and have active status on FBR website. The Firm should have active Professional tax certificate of concerned Excise office where operating business These documents will be submitted as part of Bid.
9. Tax submission Certificate (Annex-C) will be provided along with Invoice
10. BOE, GD or SRO to be submitted along with invoice for Income tax/GST exemption if any.