

OIL & GAS DEVELOPMENT COMPANY LIMITED
PROCUREMENT DEPARTMENT, ISLAMABAD
FOREIGN SECTION B

14/c

(To be completed, filled in, signed
and stamped by the principal)

ANNEXURE 'A'

Material EPOXY PRIMER, CLOSURE PATCH & MELT STICKS
Tender Enquiry No PROC-FB/CB/PROD-3182/2017
Due Date
Evaluation Criteria FULL

SCHEDULE OF REQUIREMENT

Sr No	Description	Unit	Quantity	Unit Price (FOB)	Total Price (FOB)	Unit Price C & F BY SEA	Total Price C & F BY SEA	Deviated From Tender Spec. If Any
1	CLOSURE PATCH, SIZED 100 MM WIDE X 450 MM LONG, DATA SHEET MUST BE FILLED	Number	9000					
2	STICK MELT, 1" DIA X 12" LONG (25MM DIA X 300MM LONG) (SUITABLE ONLY FOR PE COATING). 1 P# PERP-MELT-STICK I ASSY PIPE PROTECTION / INSULATION MATERIALS. DATA SHEET MUST BE FILLED OR "EQUIVALENT".	Number	200					
3	EPOXY PRIMER FOR SLEEVES PART-A FOR 8" DIA PIPE WITH 8" CUT BACK LENGTH. IP# S1301-M-PART-A 18L-4.75GAL,S1301-PART-A-4.5-GAL A1301PARTA5 I ASSY EPOXY PRIMER AND TOOLS FOR PIPE LINE, DATA SHEET MUST BE FILLED OR "EQUIVALENT".	Drum (18 LTR)	12					
4	EPOXY PRIMER FOR SLEEVES PART-B. FOR 8" DIA PIPE WITH 8" CUT BACK LENGTH. IP# S1301-M-PART-B 18L-4.75GAL,S1301-PART-B-4.5-GAL I ASSY EPOXY PRIMER AND TOOLS FOR PIPE LINE, DATA SHEET MUST BE FILLED OR "EQUIVALENT".	Drum (18 LTR)	4					

Note:

- 1) PURSUANT TO TENDER CLAUSE # 2.2, 11.4, 13 & 35.3.2, BID BOND AMOUNTING TO USD 500/- OR EQUIVALENT TO PAK RUPEES MUST BE SUBMITTED WITH THE TECHNICAL BID AND VALID FOR 150 DAYS FROM THE DATE OF OPENING OF THE BID.
- 2) **EVALUATION CRITERIA:** FULL CONSIGNMENT WISE ON CFR BY SEA KARACHI BASIS.
- 3) **TERMS AND CONDITIONS:** BIDDERS ARE ADVISED TO CAREFULLY READ ALL THE TERMS AND CONDITIONS OF THE TENDER DOCUMENT AVAILABLE AT OGDCL WEBSITE IN THE MASTER TENDER DOCUMENT.
- 4) **SHIPMENT FROM ACU MEMBER COUNTRIES:** IN CASE OF SHIPMENT FROM ACU MEMBER COUNTRIES, THE LC BENEFICIARY SHOULD BE OF THAT PARTICULAR COUNTRY FROM WHERE THE CONSIGNMENT IS BEING SHIPPED.
- 5) **SUMMARY REJECTION CRITERIA:** THE SUMMARY REJECTION CRITERIA AT CLAUSE 35 OF THE TENDER DOCUMENT MAY ALSO BE EXAMINED CAREFULLY. ANY BID NOT MEETING THE CRITERIA SPELLED IN THE CLAUSE # 35 SHALL BE SUMMARILY REJECTED WITHOUT ANY RIGHT OF APPEAL.
- 6) **DELIVERY PERIOD:** THE LEAD TIME OF THE QUOTED PRODUCT SHOULD NOT BE MORE THAN FOUR (04) MONTHS ON CFR BY SEA KARACHI BASIS AFTER OPENING OF LETTER OF CREDIT (LC).

DATA SHEET for Closure Patch, Epoxy Primer System and Melt Stick

3/2

#	OGDCL Specifications	Bidders response
1	Epoxy Manufacturer – Authority Letter required on company letterhead duly signed and stamped by CEO/Director concerned.	
2	Closure Patch manufacturer Authority Letter required on company letterhead duly signed and stamped by CEO/Director concerned.	
3	Melt Stick Manufacturer Authority Letter required on company letterhead duly signed and stamped by CEO/Director concerned.	
4	Experience Certificate for the last consecutive 10 years with E&P companies for each items supply with 1. Company Name 2. Contract Value 3. Purchase Order Copy 4. Phone contact of focal person 5. Focal Person Name 6. Year 7. Email of the focal person	
5	Third party pre shipment inspection certificate for the each item must be provided with the shipping documents, at the cost of bidder. #	
6	Applicable standard - DIN 30670 Standard for all the three items and their application.	
7	Epoxy (A & B) are to be provided 50% in a 3-5 gallon packing and rest of it in half Kg or gallon or one Kg or gallon packing (as per the mixing ratio of OEM). Packaging as per manufacturer's standard and offer in 3-5 Gallons, 1-0.5 Half Gallons, Kg, ½ Kg and others would be considered acceptable, providing it meets the coverage area under OEM's mixing ratio.	
8	Epoxy mixing ratio for the application of fused part A & B is to be provided for 13000 square foot of pipe coverage area by the OEM.	
9	Each 9000 joints (jts) of 8" dia pipe with 8" cut back length is to be taken as 13000 square foot area coverage for epoxy coating for this tender.	
10	Melt stick compatibility for 3 layer polyethylene sleeves to be provided from OEM for heat shrink system.	
11	Epoxy system compatibility for 3 layer polyethylene sleeves to be provided from OEM for the Raychem sleeves (for heat shrink system available in stock) of 2000 microns thickness. Only Raychem (or its new owners) certificate (on its letterhead and stamped document) for HTLP-80 equivalence and compatibility would be accepted.	
12	Closure patch compatibility for 3 layer polyethylene sleeves to be provided from OEM for the Raychem sleeves (for heat shrink system available in stock) of 2000 microns thickness. Only Raychem (or its new owners) certificate (on its letterhead and stamped document) for HTLP-80 equivalence and compatibility would be accepted.	
13	Melt Stick compatibility for 3 layer polyethylene sleeves to be provided from OEM for the Raychem sleeves (for heat shrink system available in stock) of 2000 microns thickness. Only Raychem (or its new owners) certificate (on its letterhead and stamped document) for HTLP-80 equivalence and compatibility would be accepted.	
14	Technical brochures with details of application and CD are to be provided with the bid.	
15	Applicator kits 04 (4 sets) units each complete with gloves, applicator, cups, mixing stick, and applicator pad are to be quoted with each of the epoxy A & epoxy B (totaling 8 units of applicator kit) as part of the system (without any extra charges).	
16	Safety marks for the pallets must contain storage instructions on temperature range & MSDS display with the shipment.	
17	Epoxy shelf life must be three years under cold conditions. OEM to confirm and provide temperature ranges.	
18	Epoxy shelf life must be one years under normal storage room conditions. OEM to confirm and provide temperature ranges.	
19	Guarantee Certificate for the shelf life (3 years) as above is to be provided by the Epoxy System manufacturer.	
20	Melt sticks shelf life must be three years under cold conditions. OEM to confirm and provide temperature ranges.	
21	Melt stick shelf life must be one years under normal storage room conditions. OEM to confirm and provide temperature ranges.	
22	Guarantee Certificate for the shelf life (3 years) as above is to be provided by the Melt Stick manufacturer.	
23	MSDS must be provided from INTERNATIONAL accredited bodies with bid for each item.	
24	Delivery time to be quoted: a. Closure Patch: _____ months b. Epoxy System: _____ months c. Melt Sticks: _____ months	
25	Closure patch must be at least in 10 sets for the handling of total lot offered. Each piece must be cut as per indent specs (4" X 17" or so).	

NOTE: To be filled in completely by the bidder as mandatory tender requirement with company seal, stamp and signature of concerned director.

3