



OIL & GAS DEVELOPMENT COMPANY LIMITED
PROCUREMENT DEPARTMENT (LOCAL), ISLAMABAD
SCHEDULE OF REQUIREMENT

Material : **SPARES FOR FUEL GAS SKID**

Due Date:

Tender Enquiry No: **PROC-LH/P&P/17600/19**

Bid Bond Value : RS. 160,000/-

EVALUATION WILL BE CARRIED OUT ON FULL

Attachment(if any) : YES

Sr No	Description	Quantity	Make/Brand offered	Unit	Unit Price (PKR) Inclusive Of All Taxes Except GST	Unit Price (PKR) Inclusive of GST	Total Price (PKR) Inclusive of GST	Delivery Period Offered	deviation from Tender Spec. If Any
1	60KW Replacement Bundle as per drawing No. 7269.01.01 REV-2, BASEFA Certified Number EX94C1353XBS5501. 60RFC EExdIIC T3, 60kW, 380Vac, Make: Heatex Ltd NORFOX England	2		Number					
2	GASKET P/N: S0230200060003	3		Number					
3	Stud Bolt P/N: S052010025200	4		Number					

Special Note: The prospective bidders also download the master set of Tender Document

- The prospective bidders may keep in touch with OGDCL web site for downloading the clarifications/amendments (if any) issued by OGDCL.
- DELIVERY TERM : WITHIN 120 DAYS AFTER ISSUANCE OF LPO ON F.O.R KORANGI BASE STORE. PAYMENT TERM: 100% AFTER DELIVERY

Discount (if any) shall only be entertained on Schedule of Requirement of Bidding Document (Financial Proposal). If the discount is mentioned elsewhere in the bid, the same shall not be entertained.

TERMS & CONDITIONS FOR INDENT NO.

FOR ALL THE ITEMS (1-3 No's).

1. BIDDER TO CONFIRM THAT SUPPLIED ITEMS ARE BRAND NEW WITH STANDARD WARANTTEE/GURANTTEE .
2. BIDDET TO SUPPLY THE ITEMS IN STANDARD PACKING.



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Mandatory Checklist

Please confirm the compliance of the following mandatory information along with the bid(s) (failing which bids(s) will not be accepted)

Documents	To be Attached with the Technical/Financial Bids	Compliance	
		Yes <input type="checkbox"/>	No <input type="checkbox"/>
Original Bid Bond	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Copy of NTN Certificate	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Copy of GST Certificate	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Confirmation that the Firm is appearing on FBR's Active Taxpayer List	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly signed and stamped Annexure-A (Un-priced)	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped Annexure-B	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped Annexure-D	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped Annexure-L on Company's Letterhead	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly signed and stamped Annexure-M on Company's Letterhead	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly signed and stamped Annexure-N on Non-Judicial Stamp Paper duly attested by Notary Public	Technical Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped Annexure-A (Priced)	Financial Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped Annexure-C	Financial Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Duly filled, signed and stamped Annexure-E	Financial Bid	Yes <input type="checkbox"/>	No <input type="checkbox"/>



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For the Vendors/Contractors who opt to submit Bank Draft/Call Deposit/Pay order against Bid Bond/Performance Bond, our Accounts Department has finalized an arrangement for online payment to such Vendors/Contractors, which will be processed through (IBFT & LFT) for which following information is required:

i.	IBAN No. (International Bank Account Number 24 Digits)	
ii.	Vendor Name as per Title of their Bank Account	
iii.	Contact No.of Company's CEO/ Owner (Mobile & Landline)	
iv.	Bank Name.	
v.	Bank Branch Name and Code	

Name, Sign and Stamp of the authorized official of the Bidder(s) _____

Name Plate Picture of Heater

BS5501 : PARTS 1 & 5 : 1977. EN50014 & EN50018

60 RFC —

EEx d IIC T 3

SERIAL No. 97531

DRAWING No. 7269.01.01

60 kW 380 V 3 Ph



HEATEX LTD
NORFOLK ENGLAND

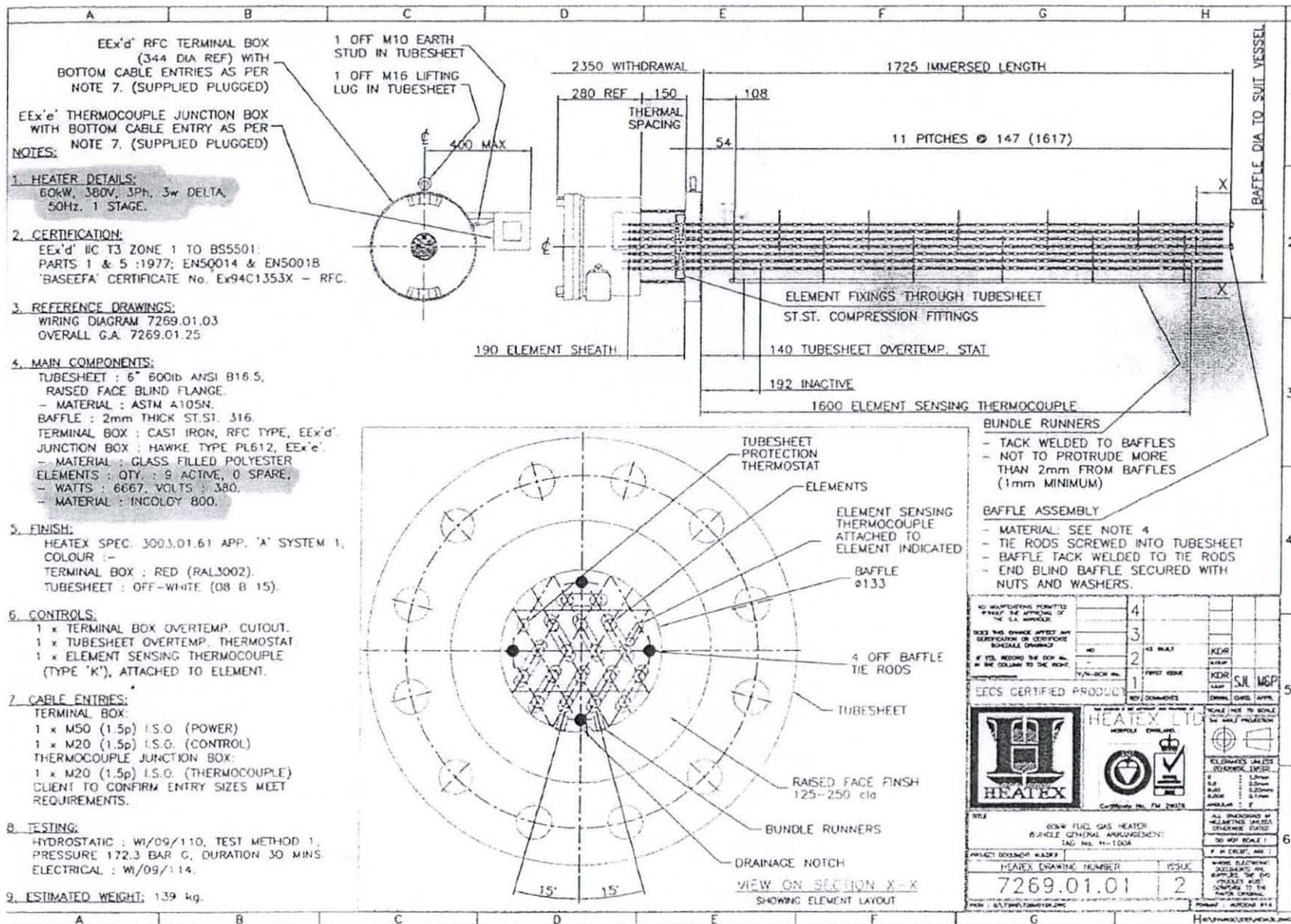


DO NOT OPEN WHILE ENERGISED
IF THE TEMPERATURE AT THE
CONDUIT ENTRY EXCEEDS
70°C, HIGH TEMPERATURE
CABLE MUST BE
USED

BASEEFA

CERTIFICATE NUMBER

EX94C1353X



EEX'd RFC TERMINAL BOX (344 DIA REF) WITH BOTTOM CABLE ENTRIES AS PER NOTE 7. (SUPPLIED PLUGGED)

EEX'e THERMOCOUPLE JUNCTION BOX WITH BOTTOM CABLE ENTRY AS PER NOTE 7. (SUPPLIED PLUGGED)

- NOTES:
1. HEATER DETAILS:
60kW, 380V, 3PH, 3w DELTA, 50Hz, 1 STAGE.
 2. CERTIFICATION:
EEX'd IIC T3 ZONE 1 TO BS5501.
PARTS 1 & 5 :1977; EN50014 & EN50018
'BASEEFA' CERTIFICATE No. Ex94C1353X - RFC.

3. REFERENCE DRAWINGS:
WIRING DIAGRAM 7269.01.03
OVERALL G.A. 7269.01.25

4. MAIN COMPONENTS:
TUBESHEET : 6" 8001b ANSI B16.5,
RAISED FACE BLIND FLANGE.
- MATERIAL : ASTM A105N.
BAFFLE : 2mm THICK ST.316.
TERMINAL BOX : CAST IRON, RFC TYPE, EEX'd.
JUNCTION BOX : HAWKE TYPE PL612, EEX'e.
- MATERIAL : GLASS FILLED POLYESTER
ELEMENTS : QTY. : 9 ACTIVE, 0 SPARE,
- WATTS : 6667, VOLTS : 380.
- MATERIAL : INCOLOY 800.

5. FINISH:
HEATEX SPEC. 3003.01.61 APP. 'A' SYSTEM 1,
COLOUR :-
TERMINAL BOX : RED (RAL3002).
TUBESHEET : OFF-WHITE (08 B 15).

6. CONTROLS:
1 x TERMINAL BOX OVERTEMP. CUTOUT.
1 x TUBESHEET OVERTEMP. THERMOSTAT
1 x ELEMENT SENSING THERMOCOUPLE
(TYPE 'K'), ATTACHED TO ELEMENT.

7. CABLE ENTRIES:
TERMINAL BOX:
1 x M50 (1.5p) I.S.O. (POWER)
1 x M20 (1.5p) I.S.O. (CONTROL)
THERMOCOUPLE JUNCTION BOX:
1 x M20 (1.5p) I.S.O. (THERMOCOUPLE)
CLIENT TO CONFIRM ENTRY SIZES MEET REQUIREMENTS.

8. TESTING:
HYDROSTATIC : W/09/110, TEST METHOD 1,
PRESSURE 172.3 BAR G, DURATION 30 MINS.
ELECTRICAL : W/09/114.

9. ESTIMATED WEIGHT: 139 kg.

NO MODIFICATIONS PERMITTED WITHOUT THE APPROVAL OF THE C.A. APPROVER		4																						
THIS HAS BEING APPLIED ANY MODIFICATION OR OTHERWISE SCHEDULED OTHERWISE		3																						
IF YES, RECORD THE DATE AND IN THE COLUMN TO THE RIGHT		2																						
ECS CERTIFIED PRODUCT		1																						
		<table border="1"> <tr> <td>DESIGN</td> <td>DATE</td> <td>APPROV.</td> </tr> <tr> <td>SCALE</td> <td>DATE</td> <td>APPROV.</td> </tr> <tr> <td>REVISED</td> <td>DATE</td> <td>APPROV.</td> </tr> <tr> <td>BY</td> <td>DATE</td> <td>APPROV.</td> </tr> <tr> <td>BY</td> <td>DATE</td> <td>APPROV.</td> </tr> <tr> <td>BY</td> <td>DATE</td> <td>APPROV.</td> </tr> <tr> <td>BY</td> <td>DATE</td> <td>APPROV.</td> </tr> </table>		DESIGN	DATE	APPROV.	SCALE	DATE	APPROV.	REVISED	DATE	APPROV.	BY	DATE	APPROV.	BY	DATE	APPROV.	BY	DATE	APPROV.	BY	DATE	APPROV.
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TITLE: 60kW FUEL GAS HEATER SINGLE GENERAL ARRANGEMENT: TAG. NO. H-100A		HEATEX DRAWING NUMBER: 7269.01.01 ISSUE: 2																						

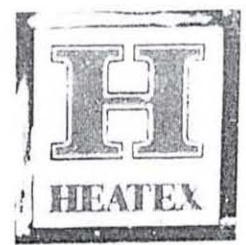
H.C. AIRPLAN COMPANY

3

Name Plate Picture of Fuel Gas Treatment Skid

(8)

HEATEX LTD NORFOLK ENGLAND



DESCRIPTION

PURCHASER

PO. No

PO. DATE

HEATEX SERIAL No

YEAR OF MANUFACTURE

TAG No

VESSEL MANUFACTURER

VESSEL SERIAL No

DESIGN CODE

DESIGN TEMPERATURE

DESIGN PRESSURE

IN SERVICE HYDROTEST PRESSURE

INITIAL HYDROTEST PRESSURE

RWHT.

RADIOGRAPHY 100% MPI 100%

ULTRASONICS

CORROSION ALLOWANCE

SERVICE

VOLUME

WEIGHT

INSPECTOR'S STAMP

60kW FUEL GAS HEATER

LATOKA ENGINEERING

P7.90515 / 2287 / 02

28.7.97

7269.0125

1997

H-100A

KVR LTD

WO4097 / 1

BS5500 CAT.1

100°C

92 BAR G

125.2 BAR G

172.3 BAR G

NIL

DPI NIL

NIL

3mm

FUEL GAS

0.034M³

123 KGS