

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

Material: PROCUREMENT OF OXYGEN ANALYZER WITH TRANSMITTER

Due Date:

Tender Enquiry No: PROC-LE/17891

Bid Bond Value: RS. 60,000/-

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 | Oxygen Analyzer as per specification/ Data Sheet attached | 1 | | 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.
- I. MATERIAL TO BE DELIVERED AT KUNNAR PLANT WITH IN 120 DAYS FROM ISSUANCE OF LPO. II. PAYMENT TERM IS PAYMENT
 AFTER DELIVERY. III. BID VALIDITY IS 120 DAYS AFTER TECHNICAL BID OPENING

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.

| | NOVARGI | RGI KPD- TAY ACID GAS INCINERATOR SYSTEM | | | |
|-----------------|-------------------------|--|--------------------------------------|--|--|
| Contract No. | O2 ANALYSERS | | NOVARGI Doc. Ref.: 1033-09-DSH-00007 | | |
| Client: | Oil & Gas Development | ACID GAS INCINERATOR | 1A | | |
| | Company Limited. OGDCL. | AGID GAO INGINERATOR | Sheet No.: 1/4 | | |

O2 ANALYSERS

ACID GAS INCINERATOR

TAGS: AT-O2-100

> TQBAL MOIÑ 200 Chief Engrape: Projects) Ext. 4137

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| | 1A | 03/02/2016 | DATASHEETS | МСМ | JRA | EUE |
| 1 | - 0A | 21/10/2015 | DATASHEETS | МСМ | JRA_ | EUE |
| ļ | Rev. | Date | Description | ISSUED | REVIEWED | APPROVED |



KPD-TAY ACID GAS INCINERATOR SYSTEM

OGDCL PROJECT

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| | | |
| Contract | Job No.: | |

1033

Contract. Doc No.: -

O2 ANALYSER
DATA SHEET

Dac. Na. :

1033-09-DSH-00007

Rev. No. :

1A

Sheet No.; 2 of

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| 1 | | ANALYSER |
| 2 | | AT-02-100 |
| 3 | | Zirconium Oxide Probe (High temperatur process) |
| 4 | | Electrochemical |
| 5 | Measured Standard Method | |
| 6 | Accuracy | ±0,1 % of F.S. |
| 7 | Repeteability | - |
| 8 | | Non-extractive. Head mounted transmitter |
| 9 | | Continuous operation |
| 10 | | Less than 30 seconds to 90% of final indication - Vendor to advise if greater than 30 seconds |
| | | |
| | | 230Vac |
| 12 | | 4-20 mA, HART 1 (Measurement output, range: 0 - 30% vol.) |
| 13 | | |
| 14 | 1 Digital Inputs Quantity Req. | |
| 15 | 5 Communication | 2 wire, 4-20 mA, HART |
| 16 | 5 Local Indicator | Yes |
| 17 | | Eex d - Area Classification: Class 1 Zone 2 IIB T3 |
| 18 | | IP65 |
| 19 | | 4" 150# RF. Nozzle of 150 mm |
| _ | - | |
| 20 | | M20 x 1,5 |
| 21 | | 0 - 30 % vol. |
| 22 | | - |
| 23 | | - |
| 24 | 4 Calibration/Validation Gases Cylinders | - |
| 25 | | - |
| 26 | | Instrument air (1bar) |
| 27 | | , , , , , , , , , , , , , , , , , , , |
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| 1 00 | | |
| 28 | | |
| 29 | 9 Model | |
| 29 30 | 9 Model 0 | |
| 29 30 31 | 9 Model 0 1 | SPECIAL REQUIREMENTS |
| 29 30 | 9 Model 0 1 | SPECIAL REQUIREMENTS |
| 29 30 31 | 9 Model 0 1 2 Sample Recovery System | |
| 29 30 31 32 | 9 Model 0 1 2 Sample Recovery System 3 NACE Requirements | |
| 29 30 31 32 33 | 9 Model 0 1 2 Sample Recovery System 3 NACE Requirements 4 Corrosion | |
| 29 30 31 32 33 34 35 | 9 Model 0 1 2 Sample Recovery System 3 NACE Requirements 4 Corrosion 5 Material Certificate | - |
| 29 30 31 32 33 34 35 36 | 9 Model 0 1 2 Sample Recovery System 3 NACE Requirements 4 Corrosion 5 Material Certificate 6 Test requirements | - - - Yes |
| 29 30 31 32 33 34 35 36 | 9 Model 0 1 Sample Recovery System 3 NACE Requirements 4 Corrosion 5 Material Certificate 6 Test requirements 7 | - - - Yes |
| 29 30 31 32 33 34 35 36 37 | 9 Model 0 1 2 Sample Recovery System 3 NACE Requirements 4 Corrosion 5 Material Certificate 6 Test requirements 7 | - - - Yes |
| 29 30 31 32 33 34 35 36 37 38 | 9 Model 0 1 2 Sample Recovery System 3 NACE Requirements 4 Corrosion 5 Material Certificate 6 Test requirements 7 8 REMARKS: | Yes Calibration Certificate |
| 29 30 31 32 33 34 35 36 37 38 39 | 9 Model 0 1 Sample Recovery System 2 Sample Recovery System 3 NACE Requirements 4 Corrosion 5 Material Certificate 6 Test requirements 7 8 REMARKS: 9 0 Process Operation Data | Yes Calibration Certificate Temperature (°F) 1582.00 |
| 29 30 31 32 33 34 35 36 37 38 40 41 | 9 Model 0 1 Sample Recovery System 2 Sample Recovery System 3 NACE Requirements 4 Corrosion 5 Material Certificate 6 Test requirements 7 8 REMARKS: 9 0 Process Operation Data | Yes Calibration Certificate |
| 29 30 31 32 33 34 35 36 37 38 39 | 9 Model 0 1 Sample Recovery System 2 Sample Recovery System 3 NACE Requirements 4 Corrosion 5 Material Certificate 6 Test requirements 7 8 REMARKS: 9 0 Process Operation Data | Yes Calibration Certificate Temperature (°F) 1562,00 Pressure (psig) Almopheric |
| 29 30 31 32 33 34 35 36 37 38 40 41 | 9 Model 0 1 2 Sample Recovery System 3 NACE Requirements 4 Corrosion 5 Material Certificate 6 Test requirements 7 8 REMARKS: 9 0 Process Operation Data 2 | Yes Calibration Certificate Temperature (°F) 1582.00 |
| 29 30 31 32 33 34 35 36 37 38 40 41 | 9 Model 0 1 Sample Recovery System 2 Sample Recovery System 3 NACE Requirements 4 Corrosion 5 Material Certificate 6 Test requirements 7 8 REMARKS: 9 0 Process Operation Data 1 | Yes Calibration Certificate Temperature (°F) 1562,00 Pressure (psig) Almopheric |
| 29 30 31 32 33 34 35 36 37 38 40 41 42 43 | 9 Model 0 1 Sample Recovery System 2 Sample Recovery System 3 NACE Requirements 4 Corrosion 5 Material Certificate 6 Test requirements 7 8 REMARKS: 9 0 Process Operation Data 2 1 1 Burner chamber Dimensions | Yes Calibration Certificate Temperature (*F*) 1562,00 Pressure (psig) Atmopheric External diameter 3020 nm |
| 29 30 31 32 33 34 35 36 37 38 40 41 42 43 | 9 Model 0 1 2 Sample Recovery System 3 NACE Requirements 4 Corrosion 5 Material Certificate 6 Test requirements 7 8 REMARKS: 9 0 Process Operation Data 1 1 2 2 3 4 Burner chamber Dimensions 5 | Temperature (°F) 1562.00 Pressure (psig) Almopheric External diameter 3020 mm Thickness 10 mm |
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| 299 300 311 322 333 344 40 411 424 444 455 500 | 9 Model 0 1 2 Sample Recovery System 3 NACE Requirements 4 Corrosion 5 Material Certificate 6 Test requirements 7 8 8 REMARKS: 9 0 Process Operation Data 1 1 2 3 4 Burner chamber Dimensions 5 6 7 8 9 0 Manufacturer | Temporature (°F) 1562,00 Pressure (psig) Almopheric External diameter 3020 mm Thickness 10 mm Internal Diameter 3000 mm |
| 299 300 311 322 333 344 40 411 422 444 445 445 455 555 511 | 9 Model 0 1 2 Sample Recovery System 3 NACE Requirements 4 Corrosion 5 Material Certificate 6 Test requirements 7 8 REMARKS: 9 0 Process Operation Data 2 2 3 4 Burner chamber Dimensions 5 6 7 8 9 0 Manufacturer 1 Model Number | Temporature (°F) 1582,00 Pressure (psig) Almopheric External diameter 3020 mm Thickness 10 mm Internal Diameter 3900 mm |
| 299 300 311 322 333 344 40 411 424 444 455 500 | 9 Model 0 1 2 Sample Recovery System 3 NACE Requirements 4 Corrosion 5 Material Certificate 6 Test requirements 7 8 REMARKS: 9 0 Process Operation Data 2 2 3 4 Burner chamber Dimensions 5 6 7 8 9 0 Manufacturer 1 Model Number | Temporature (°F) 1562,00 Pressure (psig) Almopheric External diameter 3020 mm Thickness 10 mm Internal Diameter 3000 mm |
| 299 300 311 322 333 344 40 411 422 444 445 445 455 555 511 | 9 Model 0 1 2 Sample Recovery System 3 NACE Requirements 4 Corrosion 5 Material Certificate 6 Test requirements 7 8 REMARKS: 9 0 Process Operation Data 2 2 3 4 Burner chamber Dimensions 5 6 7 7 8 9 9 0 Manufacturer 1 Model Number 2 Mtr. Requisition | Temporature (°F) 1562,00 Pressure (psig) Almopheric External diameter 3020 mm Thickness 10 mm Internal Diameter 3000 mm |
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| 299 300 311 322 333 344 359 366 377 389 400 414 444 444 455 565 552 552 553 | 9 Model 0 1 2 Sample Recovery System 3 NACE Requirements 4 Corrosion 5 Material Certificate 6 Test requirements 7 8 REMARKS: 9 0 Process Operation Data 1 2 Burner chamber Dimensions 5 6 7 8 9 9 0 Manufacturer 1 Model Number 2 Mtr. Requisition 3 Purchase Order Number 4 Item Number | Yes Calibration Certificate Temporature (°F') 1562,00 Pressure (psig) Almopheric External diameter 3020 mm Thickness 10 mm Internal Diameter 3000 mm ABB AZ30 (transmitter) & AZ 25 (Probe) |
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| 29 30 31 32 34 35 36 37 38 40 41 42 43 44 45 45 55 55 55 55 | 9 Model 0 1 2 Sample Recovery System 3 NACE Requirements 4 Corrosion 5 Material Certificate 6 Test requirements 7 8 REMARKS: 9 0 Process Operation Data 1 1 2 3 4 Burner chamber Dimensions 5 6 6 7 9 9 0 Manufacturer 1 Model Number 2 Mr. Requisition 3 Purchase Order Number 4 Item Number | Yes Calibration Certificate Temporature (°F) 1562,00 Pressure (psig) Almopheric External diameter 3020 mm Thickness 10 mm Internal Diameter 3000 mm ABB AZ30 (transmitter) & AZ 25 (Probe) |
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| 29 30 31 33 34 35 36 38 38 40 41 42 43 44 45 50 51 51 51 52 55 54 55 | 9 Model 0 1 2 Sample Recovery System 3 NACE Requirements 4 Corrosion 5 Material Certificate 6 Test requirements 7 8 REMARKS: 9 0 Process Operation Data 1 1 2 3 4 Burner chamber Dimensions 5 6 6 7 9 9 0 Manufacturer 1 Model Number 2 Mr. Requisition 3 Purchase Order Number 4 Item Number | Temporature (°F) 1502,00 Pressure (psig) Almopheric External diameter 3020 mm Thickness 10 mm Internal Diameter 3000 mm ABB AZ30 (transmitter) & AZ 25 (Probe) INSTRUMENT SPECIFICATION |



KPD-TAY ACID GAS INCINERATOR SYSTEM

OGDCL PROJECT



| Proj. No. | : | 10 |
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Contract Job No.:

O2 ANALYSER

DATA SHEET

Doc. No. :

1033-09-DSH-00007

Rev. No. :

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| | | | 03/02/2016 | | | O2 Analyser | | | | | |
| 0A | | СМ | 21/10/2015 | Issued F | or Review | | | | 1c | | |
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KPD- TAY ACID GAS INCINERATOR SYSTEM



OGDCL PROJECT

| Proj. No. | : | 1033 |
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Contract Job No.:
Contract. Doc No.: -

O2 ANALYSER

DATA SHEET

 Doc. No. :
 1033-09-DSH-00007

 Rev. No. :
 1A

 Sheet No.:
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 of
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| | | | | INSTRUMENT SPECIFICATION | |
| 1.0 | 1.00 | CM 03/02/2016 | Issued For Construction | | 1 |
| 1A 0A | | CM 21/10/2015 | Issued For Review | O2 Analyser | |
| No. | | By Date | Revision | Dwg. No.: | Rev.: |
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ROCUREMENT DEPARTMENT (LOC/), ISLAMA BAD SCHEDULE OF REQUIREMENT

Mandatory Checklist

1/4

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 | | s) (failing which bids(s) will not be acco | | | | |
|--|---|-------|--|----------|----------|--|--|
| Original Bid Bond | Technical Bid | Yes | | | —· | | |
| Copy of NTN Certificate | Technical Bid | Yes | <u> </u> | No No | | | |
| Copy of GST Certificate | Technical Bid | Yes [| | No | | | |
| Confirmation that the Firm is appearing on FBR's Active Taxpayer ist | Technical Bid | Yes | | | | | |
| Ouly signed and stamped Annexure-A (Un-priced) | Technical Bid | Yes | 7 | No | · | | |
| ouly filled, signed and stamped Annexure-B | Technical Bid | Yes | | No | | | |
| Ouly filled, signed and stamped Annexure-D | Technical Bid | Yes | | No No | <u>-</u> | | |
| uly filled, signed and stamped Annexure-L on Company's etterhead | Technical Bid | Yes |] | No | | | |
| uly signed and stamped Annexure-M on Company's Letterhead | Technical Bid | Yes | | No | · ' | | |
| uly signed and stamped Annexure-N on Non-Judicial Stamp aper duly attested by Notary Public | Technical Bid | Yes | | No No | L | | |
| uly filled, signed and stamped Annexure-A (Priced) | Financial Bid | Yes | 7 | No No | | | |
| uly filled, signed and stamped Annexure-C | Financial Bid | Yes | 7 | No | <u> </u> | | |
| uly filled, signed and stamped Annexure-E | Financial Bid | Yes | -] | No | <u></u> | | |



PROCUREMENT DEPARTMENT (LOC .), ISLAMABAD SCHEDULE OF REQUIREMENT



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. | |
| ٧. | Bank Branch Name and Code | |
| | | |

| Name, Sign and Sta | amp of the authorized official of the Bidd | der(s) |
|--------------------|--|--------|
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