

15

### TENDER ENQUIRY # PROC-SERVICES/CB/DO-4817/2020

### HIRING OF CASING RUNNING SERVICES

HAMMAD KHALID Assistant Engineer (Drilling) Ext: 2315

TENDER ENQUIRY # PROC-SERVICES/CB/DO-4817/2020

Page 1 | 21

## SCOPE OF WORK

- OGDCL intends to hire Casing running services for an initial period of 03 years on "as and when required" basis extendable with mutual consent. These services will be used in North and South/Centre regions of Pakistan at OGDCL wells.
- 2. 04 separate contracts will be awarded group wise as following and evaluation will be carried out accordingly.
  - A. Conventional casing running services for North Region
  - B. Top Drive casing running services for North Region
  - C. Conventional casing running services for South/Centre Region
  - D. Top Drive casing running services for South/Centre Region

### INSTRUCTION TO BIDDERS

- OGDCL invites reputed companies with a minimum of 05 years experience in Casing running services. Casing running equipment and services will be acquired for different sizes as per given format. The format for submitting price schedule of shallow, medium deep vertical and slant wells is attached.
- 2. The Casing running equipment offered by bidder should be of western reputable make having a valid inspection certificate as per API standards.
- 3. The bidders are to provide most competitive proposals containing lump sum rates for each size of Casing equipment and 04 crew members to undertake Casing running jobs.
- 4. The bidders are to submit past 05 years performance record for Casing running services. The services data and copies of remarks sheet from client of Casing to be provided. In order to prove the experience, the bidder must provide minimum 10 job tickets per year with contract copies showing each year experience.
- 5. The contractor will have established base for effective coordination & communication in Pakistan. If not available, the contractor will undertake to establish the base/service facility within 30 days of issuance of LOI.
- 6. The bidder to provide sufficient sets of back up tools available at their base. Detail of base with inventory list to be attached with bid.
- The bidder will be capable to meet Casing running services requirement at 03 different locations at one time for same Casing size anywhere in Pakistan.
- 8. Operating parameters for each tool to be defined by the service company.

1.6.

TENDER ENQUIRY # PROC-SERVICES/CB/DO-4817/2020

Page 2 | 21

HAMMAD KHALID Assistant Engineer (Drilling) Ext: 2315

# TERMS OF REFERENCE

### 1. GENERAL

I.Bidders are to provide the following information while submitting the bids;

- a) Company's profile.
- b) Certification (Details, validity & copies)
- c) Client list with addresses/Fax/Phone Nos.
- d) Company's similar work experience of 05 years along with detail of Casing running jobs in hand.
- e) CV's and documentary proof of jobs performed.
- f) Equipment inventory list, details, year of purchase and maintenance record of equipments.
- g) Equipment technical specification & description.
- h) Last 03 years Audited sound financial reports of the bidder/Joint venture partner.
- Operating/lump sum rate of equipment will be applicable during Casing running job only.
- III. Package (day rate) to be provided. In package offer all essential tools/items with back up tools will be included for each Casing size. No additional cost/charges will be payable to contractor after acceptance of day rate package.
- IV. Stand by rate of crew should not be more than 30 % of the quoted Lump sum package rate (Rate/Day).
- V. Stand by rate of Equipment should not be more than 30 % of the quoted Lump sum package rate and will be applicable after arrival of equipment & crew members at OGDCL well site and will cease after release of equipment & personnel from the well site.
- VI. If there is any price difference between rate Format & Financial Evaluation Criteria Format, then the lowest rate quoted will be considered.
- VII. In case the service provider for one region is not able to supply the services, the second region service provider will be asked to take the job and the cost difference will be recovered from the first service company contracted for that region.

TENDER ENQUIRY # PROC-SERVICES/CB/DO-4817/2020

Page 3 | 21

D KHALID Assistant Engineer ( Drilling)

# 2. EQUIPMENT

- Back up of all tools including Hydraulic power tong with complete power unit and Spider slip of respective Casing size for Casing running will be made available on rig site during job however there will be no rental charges applicable for any back up tools in operating or standby conditions.
- II. The bidder to provide maintenance record
- III. Casing dope of API standard RP5A3 and thread lock compound will be provided by bidder on as and when required basis. The Casing dope and thread lock charges should be part of Operating/lump sum rate.
- IV. The bidder will provide JAM (Joint Analyzer Make Up) system for premium thread connection for 9-7/8"/9-5/8", 7" and 5"/4-1/2" Casing.
- V. The bidder will provide cold casing cutter for OBM/Air mud system or when required for all casing sizes.
- VI. Bidder to provide spider type elevators for all casing sizes.
- VII. Equipment should capable to torque up all premium thread types available at OGDCI inventory.
- VIII. Bidder to accommodate 1% OD tolerance for all Casing sizes

### 3. PERSONNEL

- The offered Casing running crew must have minimum 03 years relevant experience. C.Vs and documentary evidence of length of work experience of the proposed job Supervisor and Operators to be provided with the bid. In order to prove the Crew experience, minimum 10 job tickets for each year for each crew member is to be provided by the bidder.
- II. Maximum 04 Crew members consisting one supervisor and three operators are allowed at well site for any Casing job.

TENDER ENQUIRY # PROC-SERVICES/CB/DO-4817/2020

1. 书前 音子 化十

Page 4 | 21

AMMAD KHALID Assistant Engineer (Drilling)

### 4. MOB/DEMOB

- I. In case OGDCL provides transport, Mob/demob of equipment will be zero.
- Maximum 36 hours will be allowed for Mobilization of Equipment/Personnel for execution of Casing running job.
- III. Mob/ Demob cost of equipment and personnel will be on "rate per KM" basis. Mob/ Demob cost will be paid for South/Center region from Karachi/ South base being mobilization point and for North will be paid from Islamabad/North base being mobilization point. Base availability for both regions is not mandatory. Minimum one base anywhere in Pakistan is mandatory.

### 5. <u>HSE</u>

- The bidder must have HSE Management system in place with assigned HSE Organization / Loss Prevention Policy and Loss Prevention Team in Pakistan
- ii. The bidder must have an incident reporting system and system for Hazard Risk Analysis in place
- iii. The bidder to provide HSE related accident/incidents records and mitigation in light of its HSE & Data Security Policy.

TENDER ENQUIRY # PROC-SERVICES/CB/DO-4817/2020

HAMMAD KHALID Assistant Engineer ( Driv

Page 5 | 21

### TECHNICAL EVALUATION CRITERIA <u>GROUP-A</u> CONVENTIONAL CASING RUNNING SERVICES FOR NORTH REGION

Sr. No.	Description	Weightage	Bidders Marks
1	Minimum 05 years active experience in Casing running services. (Mandatory)	30%	
2	Capacity to handle three (03) simultaneous Casing running jobs on different locations for same casing size for OGDCL.	20% 01 job = 06 Marks	
3	Service Company's established base in Pakistan or assurance to set up a base within 30 days of issuance of LOI.	20% Established Base= 20 marks Assurance to establish base=	
4	Experienced Casing running crewmembers with three (03) years active experience with the company	16 marks 25% 01 year =08 marks More than 03 years= 25 marks	
5	Last 03 years Audited sound financial report of the bidder/Joint venture partner	05% 01 year=1.5 marks More than 03 years = 5 Marks	
	Total	100%	

#### Note: -

Technical evaluation will base upon above criteria. Minimum qualifying marks for each discipline are 75%, Overall aggregated marks for qualifying will be 80%.

a. Satisfield.

Page 6 | 21 HAMMAD KHALID Assistant Engineer ( Drilling) Ext: 2315

### TECHNICAL EVALUATION CRITERIA GROUP-B TOP DRIVE CASING RUNNING SERVICES FOR NORTH REGION

Sr. No.	Description	Weightage	Bidders Marks
1	Minimum 05 years active experience in Casing running services. (Mandatory)	30%	
2	Capacity to handle three (03) simultaneous Casing running jobs on different locations for same casing size for OGDCL.	20% 01 job = 06 Marks	
3	Service Company's established base in Pakistan or assurance to set up a base within 30 days of issuance of LOI.	20% Established Base= 20 marks Assurance to establish base= 16 marks	
4	Experienced Casing running crewmembers with three (03) years active experience with the company	25% 01 year =08 marks More than 03 years= 25 marks	
5	Last 03 years Audited sound financial report of the bidder/Joint venture partner	05% 01 year=1.5 marks More than 03 years = 5 Marks	
	Total	100%	

#### Note: -

Technical evaluation will base upon above criteria. Minimum qualifying marks for each discipline are 75%, Overall aggregated marks for qualifying will be 80%.

Page 7 | 21 HAMMAD KHALID Assistant Engineer (Drilling)

## TECHNICAL EVALUATION CRITERIA GROUP-C CONVENTIONAL CASING RUNNING SERVICES FOR SOUTH/CENTRE REGION

Sr. No.	Description	Weightage	Bidders Marks
1	Minimum 05 years active experience in Casing running services. (Mandatory)	30%	
2	Capacity to handle three (03) simultaneous Casing running jobs on different locations for same casing size for OGDCL.	20% 01 job = 06 Marks	
3	Service Company's established base in Pakistan or assurance to set up a base within 30 days of issuance of LOI.	20% Established Base= 20 marks Assurance to establish base= 16 marks	
4	Experienced Casing running crewmembers with three (03) years active experience with the company	25% 01 year =08 marks More than 03 years= 25 marks	
5	Last 03 years Audited sound financial report of the bidder/Joint venture partner	05% 01 year=1.5 marks More than 03 years = 5 Marks	
	Total	100%	

#### Note: -

Technical evaluation will base upon above criteria. Minimum qualifying marks for each discipline are 75%, Overall aggregated marks for qualifying will be 80%.

Page 8 | 21 HAMMAD KHALID Assistant Engine Ext: 231

### TECHNICAL EVALUATION CRITERIA <u>GROUP-D</u> TOP DRIVE CASING RUNNING SERVICES FOR SOUTH/CENTRE REGION

Sr. No.	Description	Weightage	Bidders Marks
1	Minimum 05 years active experience in Casing running services. (Mandatory)	30%	
2	Capacity to handle three (03) simultaneous Casing running jobs on different locations for same casing size for OGDCL.	20% 01 job = 06 Marks	
3	Service Company's established base in Pakistan or assurance to set up a base within 30 days of issuance of LOI.	20% Established Base= 20 marks Assurance to establish base= 16 marks	
4	Experienced Casing running crewmembers with three (03) years active experience with the company	25% 01 year =08 marks More than 03 years= 25 marks	
5	Last 03 years Audited sound financial report of the bidder/Joint venture partner	05% 01 year=1.5 marks More than 03 years = 5 Marks	
	Total	100%	

#### Note: -

Technical evaluation will base upon above criteria. Minimum qualifying marks for each discipline are 75%, Overall aggregated marks for qualifying will be 80%.

Page 9 | 21 HAMMAD KHALID Assistant Enginee 1 Drut of

# **RATE FORMAT GROUP-A CONVENTIONAL CASING RUNNING SERVICES FOR NORTH REGION**

S.	DESCRIPTION	Rate
Ν.	DESCRIPTION	(US\$)
01	Lump sum cost per day for providing Casing running services and back up for each job of	
01	24-1/2" Casing running including 04 no's of Casing crew and other charges.	
02	Lump sum Stand by rate per day for 24-1/2" Casing Equipment along with all accessories	
03	Lump sum cost per day for providing Casing running services and back up for each job of 20" Casing running including 04 no's of Casing crew and other charges.	
04	Lump sum Stand by rate per day for 20" Casing Equipment along with all accessories	
05	Lump sum cost per day for providing Casing running services and back up for each job of 18-5/8" Casing running including 04 no's of Casing crew and other charges.	
06	Lump sum Stand by rate per day for 18-5/8" Casing Equipment along with all accessories	
07	Lump sum cost per day for providing Casing running services and back up for each job of 14"/ 13-3/8" Casing running including 04 no's of Casing crew and other charges.	
08	Lump sum Stand by rate per day for 14"/ 13-3/8" Casing Equipment along with all accessories	
09	Lump sum cost per day for providing Casing running services and back up for each job of 9-7/8"/ 9-5/8" Casing running including 04 no's of Casing crew and other charges.	
10	Lump sum Stand by rate per day for 9-7/8"/ 9-5/8" Casing Equipment along with all accessories	
11	Lump sum cost per day for providing Casing running services and back up for each job of 7" Casing running including 04 no's of Casing crew and other charges.	
12	Lump sum Stand by rate per day for 7" Casing Equipment along with all accessories	
13	Lump sum cost per day for providing Casing running services and back up for each job of 5" Casing running including 04 no's of Casing crew and other charges.	
14	Stand by rate per day for 5" Casing Equipment along with all accessories	
15	Stand by rate per day for 04 no's of Casing crew	
16	Mob/Demob per KM basis for 04 no's of Casing crew	
17	Mob/Demob per KM basis for Equipment	

TENDER ENQUIRY # PROC-SERVICES/CB/DO-4817/2020

11 25.

HAMMAAD KHALID

ŝ.

Page 10 | 21

# **RATE FORMAT** GROUP-B & D TOP DRIVE CASING RUNNING SERVICES FOR NORTH AND **SOUTH/CENTRE REGIONS**

S. N.	DESCRIPTION	Rate (US\$)
01	Lump sum cost per day for providing top drive casing running services and back up for each job of 20" Casing running including 04 no's of Casing crew and other charges.	
02	Lump sum Stand by rate per day for 20" top drive casing equipment along with all accessories	
03	Lump sum cost per day for providing top drive casing running services and back up for each job of 18-5/8" Casing running including 04 no's of Casing crew and other charges.	
04	Lump sum Stand by rate per day for 18-5/8" top drive casing equipment along with all accessories	
05	Lump sum cost per day for providing top drive casing running services with over drive and back up for each job of 14"/ 13-3/8" Casing running including 04 no's of Casing crew and other charges.	
06	Lump sum Stand by rate per day for 14"/ 13-3/8" top drive casing equipment along with all accessories	
07	Lump sum cost per day for providing top drive casing running services with over drive and back up for each job of 9-7/8"/ 9-5/8" Casing running including 04 no's of Casing crew and other charges.	
08	Lump sum Stand by rate per day for 9-7/8"/ 9-5/8" top drive casing equipment along with all accessories	
09	Stand by rate per day for 04 no's of Casing crew	
10	Mob/Demob per KM basis for 04 no's of Casing crew	
11	Mob/Demob per KM basis for Equipment	

Page 11 | 21 HAMMAD KHALID Accistant Engineer (Drilling)

# RATE FORMAT GROUP-C

# CONVENTIONAL CASING RUNNING SERVICES FOR SOUTH/CENTRE REGION

S. N.	DESCRIPTION	
14.		(US\$)
01	Lump sum cost per day for providing Casing running services and back up for each job of	
1.00	24-1/2" Casing running including 04 no's of Casing crew and other charges.	
02	Lump sum Stand by rate per day for 24-1/2" Casing Equipment along with all accessories	
03	Lump sum cost per day for providing Casing running services and back up for each job of	
03	20" Casing running including 04 no's of Casing crew and other charges.	
04	Lump sum Stand by rate per day for 20" Casing Equipment along with all accessories	
05	Lump sum cost per day for providing Casing running services and back up for each job of	
05	18-5/8" Casing running including 04 no's of Casing crew and other charges.	
06	Lump sum Stand by rate per day for 18-5/8" Casing Equipment along with all accessories	
07	Lump sum cost per day for providing Casing running services and back up for each job of	
07	13-3/8" Casing running including 04 no's of Casing crew and other charges.	
08	Lump sum Stand by rate per day for 13-3/8" Casing Equipment along with all accessories	
09	Lump sum cost per day for providing Casing running services and back up for each job of	
09	9-5/8" Casing running including 04 no's of Casing crew and other charges.	
10	Lump sum Stand by rate per day for 9-5/8" Casing Equipment along with all accessories	
11	Lump sum cost per day for providing Casing running services and back up for each job of	
11	7" Casing running including 04 no's of Casing crew and other charges.	
12	Lump sum Stand by rate per day for 7" Casing Equipment along with all accessories	
	Lump sum cost per day for providing Casing running services and back up for each job of	
13	5" Casing running including 04 no's of Casing crew and other charges.	
14	Stand by rate per day for 5" Casing Equipment along with all accessories	
15	Stand by rate per day for 04 no's of Casing crew	
16	Mob/Demob per KM basis for 04 no's of Casing crew	
17	Mob/Demob per KM basis for Equipment	

M N

Page 12 | 21 HAMMAD KHALID Assistant Engineer (Drilling) Ext: 2315

### FINANCIAL EVALUATION CRITERIA GROUP-A CONVENTIONAL CASING RUNNING SERVICES FOR NORTH REGION

#### A. 24-1/2" Casing

SR. NO.	DESCRIPTION	QTY	Cost (US\$)
1	Lump sum cost for 24-1/2" casing running services and back up equipment with casing crew 04 no's and other charges.	02 Days	
2	Stand by rate for 04 no's Casing crew	02 Days	
3	Stand by rate for Casing equipment	02 Days	
4	Mob/Demob for 04 no's Casing crew	1000 KM	
5	Mob/Demob for Equipment	1000 KM	
6	Total cost (US\$) for 01 job		

#### B. 20" Casing

SR. NO.	DESCRIPTION	QTY	Cost (US\$)
1	Lump sum cost for 20" casing running services and back up equipment with 04 no's casing crew and other charges.	02 Days	
2	Stand by rate for Casing crew	02 Days	
3	Stand by rate for Casing equipment	02 Days	
4	Mob/Demob for 04 no's Casing crew	1000 KM	
5	Mob/Demob for Equipment	1000 KM	
6	Total cost (US\$) for 01 job		

#### C. 18-5/8" Casing

SR. NO.	DESCRIPTION	QTY	Cost (US\$)
1	Lump sum cost for 18-5/8" casing running services and back up equipment with 04 no's casing crew and other charges.	02 Days	
2	Stand by rate for 04 no's Casing crew	02 Days	
3	Stand by rate for Casing equipment	02 Days	-
4	Mob/Demob for 04 no's Casing crew	1000 KM	
5	Mob/Demob for Equipment	1000 KM	
6	Total cost (US\$) for 01 job		

TENDER ENQUIRY # PROC-SERVICES/CB/DO-4817/2020

1. T. C.A.

HAMMAD KHALID Assistant Engineer ( Drilling) Ext: 2315

Page 13 | 21

#### D. 14" / 13-3/8" Casing

SR. NO.	DESCRIPTION	QTY	Cost (US\$)
1	Lump sum cost for 14"/ 13-3/8" casing running services and back up equipment with 04 no's casing crew and other charges.	04 Days	
2	Stand by rate for 04 no's Casing crew	04 Days	
3	Stand by rate for Casing equipment	02 Days	
4	Mob/Demob for 04 no's Casing crew	1000 KM	
5	Mob/Demob for Equipment	1000 KM	
6	Total cost (US\$) for 01 job		

#### E. 9-7/8"/9-5/8" Casing

SR. NO.	DESCRIPTION	QTY	Cost (US\$)
1	Lump sum cost for 9-7/8"/9-5/8" casing running services and back up equipment with 04 no's casing crew and other charges.	04 Days	
2	Stand by rate for 04 no's Casing crew	04 Days	
3	Stand by rate for Casing equipment	02 Days	
4	Mob/Demob for 04 no's Casing crew	1000 KM	
5	Mob/Demob for Equipment	1000 KM	
6	Total cost (US\$) for 01 job		

### F. <u>7" Casing</u>

SR. NO.	DESCRIPTION	QTY	Cost (US\$)
1	Lump sum cost for 7" casing running services and back up equipment with 04 no's casing crew and other charges.	03 Days	-
2	Stand by rate for 04 no's Casing crew	03 Days	
3	Stand by rate for Casing equipment	02 Days	
4	Mob/Demob for 04 no's Casing crew	1000 KM	1
5	Mob/Demob for Equipment	1000 KM	
6	Total cost (US\$) for 01 job		

TENDER ENQUIRY # PROC-SERVICES/CB/DO-4817/2020

HAMMAD KHALID Assistant Engineer ( Drilling) Ext: 2315

Page 14 | 21

#### G. <u>5" Casing</u>

SR. NO.	DESCRIPTION	QTY	Cost (US\$)
1	Lump sum cost for 5" casing running services and back up equipment with 04 no's casing crew and other charges.	03 Days	
2	Stand by rate for 04 no's Casing crew	03 Days	
3	Stand by rate for Casing equipment	02 Days	
4	Mob/Demob for 04 no's Casing crew	1000 KM	
5	Mob/Demob for Equipment	1000 KM	1
6	Total cost (US\$) for 01 job		

- I. Total cost for one well = Sum of Sr. No. A to G
- II. Total cost of 18 North wells for 03 years = (Ix18)

Page 15 | 21 HAMMAD KHALID Assistant Engineer (Drilling) Ext: 2315

### FINANCIAL EVALUATION CRITERIA GROUP-B TOP DRIVE CASING RUNNING SERVICES FOR NORTH REGION

SR. NO.	DESCRIPTION	QTY	Cost (US\$)
1	Lump sum cost for 20" casing running services and back up equipment with 04 no's casing crew and other charges.	04 Days	
2	Stand by rate for 20" Casing equipment	02 Days	
3	Lump sum cost for 18-5/8" casing running services and back up equipment with 04 no's casing crew and other charges.	04 Days	
4	Stand by rate for 18-5/8" Casing equipment	02 Days	
5	Lump sum cost for 14"/ 13-3/8" casing running services and back up equipment with 04 no's casing crew and other charges.	04 Days	
6	Stand by rate for 14-13-3/8" Casing equipment	02 Days	
7	Lump sum cost for 9-7/8"/9-5/8" casing running services and back up equipment with 04 no's casing crew and other charges.	04 Days	
8	Stand by rate for 9-7/8"/ 9-5/8" Casing equipment	02 Days	
9	Stand by rate for 04 no's Casing crew	08 Days	
10	Mob/Demob for Equipment	4000 KM	
11	Mob/Demob for 04 no's Casing Crew	4000 KM	
111	Total cost (US\$) for one well		

IV. Total cost of 03 North wells for 03 years = (IIIx3)

HAMMAD KHALID Assistant Engineer (Drilling) Ext: 2315

Page 16 | 21

### FINANCIAL EVALUATION CRITERIA <u>GROUP-C</u> CONVENTIONAL CASING RUNNING SERVICES FOR SOUTH/CENTRE REGION

#### A. 20" Casing

SR. NO.	DESCRIPTION	QTY	Cost (US\$)
1	Lump sum cost for 20" casing running services and back up equipment with 04 no's casing crew and other charges.	02 Days	
2	Stand by rate for 04 no's Casing crew	02 Days	
3	Stand by rate for Casing equipment	02 Days	
4	Mob/Demob for 04 no's Casing crew	1500 KM	
5	Mob/Demob for Equipment	1500 KM	
6	Total cost (US\$) for 01 job		

#### B. 13-3/8" Casing

SR. NO.	DESCRIPTION	QTY	Cost (US\$)
1	Lump sum cost for 13-3/8" casing running services and back up equipment with 04 no's casing crew and other charges.	03 Days	
2	Stand by rate for 04 no's Casing crew	05 Days	
3	Stand by rate for Casing equipment	02 Days	
4	Mob/Demob for 04 no's Casing crew	1500 KM	
5	Mob/Demob for Equipment	1500 KM	
6	Total cost (US\$) for 01 job		

#### C. 9-5/8" Casing

SR. NO.	DESCRIPTION	QTY	Cost (US\$)
1	Lump sum cost for 9-5/8" casing running services and back up equipment with casing crew and other charges.	04 Days	
2	Stand by rate for 04 no's Casing crew	05 Days	
3	Stand by rate for Casing equipment	02 Days	
4	Mob/Demob for 04 no's Casing crew	1500 KM	
5	Mob/Demob for Equipment	1500 KM	
6	Total cost (US\$) for 01 job		

TENDER ENQUIRY # PROC-SERVICES/CB/DO-4817/2020

Page 17 | 21

HAMNAD KHALID Assistant Engineer (Drilling) Ext: 2315

#### D. <u>7" Casing</u>

SR. NO.	DESCRIPTION	QTY	Cost (US\$)
1	Lump sum cost for 7" casing running services and back up equipment with 04 no's casing crew and other charges.	03 Days	
2	Stand by rate for 04 no's Casing crew	05 Days	
3	Stand by rate for Casing equipment	02 Days	
4	Mob/Demob for 04 no's Casing crew	1500 KM	
5	Mob/Demob for Equipment	1500 KM	
6	Total cost (US\$) for 01 job		

V. Total cost for one well = Sum of Sr. No. A to D

VI. Total Cost of 38 South/Centre wells for 03 years = (Vx38)

Page 18 | 21 KHALID Assistant Engineer (Drilling)

### FINANCIAL EVALUATION CRITERIA GROUP-D TOP DRIVE CASING RUNNING SERVICES FOR SOUTRH/CENTRE REGION

The standard states

SR. NO.	DESCRIPTION	QTY	Cost (US\$)
1	Lump sum cost for 20" casing running services and back up equipment with 04 no's casing crew and other charges.	04 Days	
2	Stand by rate for 20" Casing equipment	02 Days	
3	Lump sum cost for 18-5/8" casing running services and back up equipment with 04 no's casing crew and other charges.	04 Days	
4	Stand by rate for 18-5/8" Casing equipment	02 Days	
5	Lump sum cost for 13-3/8" casing running services and back up equipment with 04 no's casing crew and other charges.	04 Days	
6	Stand by rate for 13-3/8" Casing equipment	02 Days	
7	Lump sum cost for 9-5/8" casing running services and back up equipment with 04 no's casing crew and other charges.	04 Days	
8	Stand by rate for 9-5/8" Casing equipment	02 Days	
9	Stand by rate for 04 no's Casing crew	08 Days	
10	Mob/Demob for Equipment	1500 KM	
11	Mob/Demob for 04 no's Casing crew	1500 KM	
VIII	Total cost (US\$) for one well		

IX. Total Cost of 03 South/Centre wells for 03 years = (VIIIx03)

Page 19 | 21 HAMMAD KHALID Assistant Engineer ( Orilling) Ext: 2315

# **OTHER IMPORTANT INFORMATION**

### **BIDDING METHOD:**

Bids against this tender are invited on 'single stage Two envelop"

### PAYMENT TERMS:

- Payment shall be made in 100% equivalent Pak Rupees, at actual, against verified invoices at official exchange rate prevalent on the date of payment.
  (This clause will be prevailing instead of Master set of Tender document (Services) "ITB" clause # 07 'PAYMENT')
- ii. The clause 4A(ii) of the Draft Contract may treated as deleted

### AMOUNT OF BID BOND:

The following Bid Bond /Bid Security amounting is to be attached / provided with the technical bid. Please see Master Set of Tender Document for further details.

Groups	Description	Bid Bond Amount (USD)
A	Conventional casing running services for North Region	13,000.00
В	Top Drive casing running services for North Region	12,000.00
С	Conventional casing running services for South/Centre Region	24,000.00
D	Top Drive casing running services for South/Centre Region	11,000.00
	Total Value	60,000.00

Page 20 | 21 HAMMAD KHALID Assistant Engineer ( Drilling)

### MANDATORY REQUIREMENT

For online payment to vendors/contractors through (IBFT & LFT). Following info is required from your company: -

- 1. IBAN (INTERNATIONAL BANK ACCOUNT NUMBER 24 DIGITS).
- 2. VENDOR NAME AS PER TITLE OF THEIR BANK ACCOUNT.
- 3. NTN NO.
- 4. CONTACT # OF COMPANY CEO/OWNER (MOBILE & LANDLINE).
- 5. POSTAL ADDRESS.
- 6. BANK NAME.
- 7. BANK BRANCH NAME & ADDRESS.

The master set of tender documents (services) uploaded on OGDCL's website (www.ogdcl.com) is the integral part of this TOR.

Bidders are requested to read TOR & Master Set to Tender Documents (Services) and provide complete information / documents including tender annexures with the bid.

#### Following is the link for Master Set of Tender Documents for Services:

https://ogdcl.com/sites/default/files/tender%20download/Tender%20Document%20Services% 20Press%20for%20Web%20loading-Bid%20Bond%20%26%20PBG%20Extension%20text%20added%20dated%2009-09-2020.pdf

TENDER ENQUIRY # PROC-SERVICES/CB/DO-4817/2020

Page 21 | 21

ingineer (Drilling) Assistant Ext: 2315