

Oil India Limited (A Govt. of India Enterprise) P.O. Duliajan – 786602, Assam

Telephone No. (91-374) 2808720 Fax No: (91-374) 2800533

Email: materials@oilindia.in; erp_mm@oilindia.in

Tender No. & Date : SDG1827L17/09 dated: 22.07.2016

Tender Fee : NIL

Bid Security Amount : **INR358,500.00** OR **USD 5,272.00**

Bidding Type : SINGLE STAGE TWO BID SYSTEM

Bid Closing on : **07.09.2016 (at 11.00 Hrs. IST)**

Bid Opening on : **07.09.2016 (at 14.00 Hrs. IST)**

Performance Guarantee : Applicable @ 10% of Order value

Integrity Pact : Applicable

OIL INDIA LIMITED invites Global Tenders for items detailed below:

Item No.	MATERIAL DESCRIPTION	QTY.	UOM
10	117.475 mm (4.5/8 inches) OD Full strength, Right hand, releasing and circulating overshot as per the following minimum specification:	02	Nos.
	1) 117.475 mm (4.5/8 inches) OD, Full strength, Right Hand, releasing and circulating overshot (Bowen series - 150 or equivalent) complete with spiral grapple, grapple control and type `A' packer to catch and pack - off 88.90 mm (3½ inches) OD fish and furnished with 117.475 mm (4.5/8 inches) OD standard lipped guide, lock ring set, short top sub type `SS' with 73.025 mm (2.7/8 inches) API Regular, Right Hand box up connection with pressed steel thread protector.		
	2) ACCESSORIES FOR ABOVE ITEM:		
	1. Spiral grapple, size-88.90 mm (3½ inches): 1(one) Number		
	2. Spiral grapple, size-79.375 mm (3.1/8 inches):		

Tender No. SDG1827L17/09 Page 1 of 28

- 1(one) Number
- 3. Spiral Grapple Control, size-88.90 mm ($3\frac{1}{2}$ inches): 1(one) Number
- 4. Spiral Grapple Control, size-79.375 mm (3.1/8 inches): 1(one) Number
- 5. Type `A' packer, size-88.90 mm (3½ inches): 1(one) Number
- 6. Type `A' packer, size-79.375 mm (3.1/8 inches): 1(one) Number
- 7. Basket Grapple, size-76.20 mm (3 inches): 1(one) Number
- 8. Basket Grapple, size-72.025 mm (2.7/8 inches): 1(one) Number
- 9. Basket Grapple, size-60.325 mm (2.3/8 inches): 1(one) Number
- 10. Basket Grapple, size-50.80 mm (2 inches): 1(one) Number
- 11. Basket Grapple Control, size-76.20 mm (3 inches): 1(one) Number
- 12. Basket Grapple Control, size-72.025 mm (2.7/8 inches): 1(one) Number
- 13. Basket Grapple Control, size-60.325 mm (2.3/8 inches): 1(one) Number
- 14. Basket Grapple Control, size-50.80 mm (2 inches): 1(one) Number
- 15. Mill Control Packer (Double pack off) for basket grapple with inner and outer seals, size-76.20 mm (3 inches): 1(one) Number
- 16. Mill Control Packer (Double pack off) for basket grapple with inner and outer seals, size-72.025 mm (2.7/8 inches): 1(one) Number
- 17. Mill Control Packer (Double pack off) for basket grapple with inner and outer seals, size-60.325 mm (2.3/8 inches): 1(one) Number
- 18. Mill Control Packer (Double pack off) for basket grapple with inner and outer seals, size-48.26 mm (2 inches): 1(one) Number
- 19. Extension subs, size 117.475 mm (4.5/8 inches)
- OD & 24 inches long: 1(one) Number
- 20. Extension subs, size 117.475 mm (4.5/8 inches)
- OD & 36 inches long: 1(one) Number
- 21. Standard lipped guide 117.475 mm (4.5/8 inches) OD: 1 (one) Number
- 22. Bowl, size 117.475 mm (4.5/8 inches): 1(one) Number
- 23. Top sub, type (SS) with 2.7/8 inches EUE tubing thread (Right Hand) box up top connection: 1(one) Number
- 24. 142.875 mm (5.5/8 inches) OD oversize lipped Guide compatible with the overshot: 1(one) Number 25. Lock Ring for 117.475 mm (4.5/8") OD

Tender No. SDG1827L17/09 Page 2 of 28

	26. Spacer 27. Wall Hook Guide: 01 (one) number 28. Operation and maintenance manual for Item - 10: 2 (two) sets		
20	119.0625 mm (4.11/16 inches) OD Slim hole, Right hand, short catch overshot as per the following minimum specification: 1) 119.0625 mm (4.11/16 inches) OD, Slim hole, Right Hand, short catch overshot (Bowen series - 70 or equivalent) complete with basket grapple and basket grapple control to catch 88.90 mm (3½ inches) OD fish and furnished with bowl, top sub type 'SS' with 73.025 mm (2.7/8 inches) API Regular, Right Hand box up connection with pressed steel thread protector. 2) ACCESSORIES FOR ABOVE ITEM: 1. Basket Grapple, size-88.90 mm (3½ inches): 1(one) Number 2. Basket Grapple, size-79.375 mm (3.1/8 inches): 1(one) Number 3. Basket Grapple, size-76.20 mm (3 inches): 1(one) Number 4. Basket Grapple, size-72.025 mm (2.7/8 inches): 1(one) Number 5. Basket Grapple, size-60.325 mm (2.3/8 inches): 1(one) Number 6. Basket Grapple, size-50.80 mm (2 inches): 1(one) Number 7. Basket Grapple Control, size-88.90 mm (3½ inches): 1(one) Number 8. Basket Grapple Control, size-76.20 mm (3 inches): 1(one) Number 10. Basket Grapple Control, size-76.20 mm (3 inches): 1(one) Number 11. Basket Grapple Control, size-76.20 mm (2.7/8 inches): 1(one) Number 12. Basket Grapple Control, size-70.025 mm (2.3/8 inches): 1(one) Number 13. Bowl, size - 119.0625 mm (4.11/16 inches): 1(one) Number 14. Top sub, type (SS) with 2.7/8 inches EUE tubing thread box up (Right Hand) top connection: 1(one) Number 15. Operation and maintenance manual for Item - 20:	02	Nos.
	2 (two) sets		

Tender No. SDG1827L17/09 Page 3 of 28

	17. Mill Control Packer (Double pack off) for basket grapple with inner and outer seals, size-60.325 mm (2.3/8 inches): 1(one) Number 18. Mill Control Packer (Double pack off) for basket grapple with inner and outer seals, size-48.26 mm (2 inches): 1(one) Number 19. Extension subs, size - 117.475 mm (4.5/8 inches) OD & 24 inches long: 1(one) Number 20. Extension subs, size - 117.475 mm (4.5/8 inches) OD & 36 inches long: 1(one) Number 21. Standard lipped guide 117.475 mm (4.5/8 inches) OD: 1 (one) Number 22. Bowl, size - 117.475 mm (4.5/8 inches): 1(one) Number 23. Top sub, type (SS) with 2.7/8 inches EUE tubing thread, Left Hand, box up top connection: 1(one) Number 24. 142.875 mm (5.5/8 inches) OD oversize lipped Guide compatible with the overshot: 1(one) Number 25. Lock Ring for 117.475 mm (4.5/8") OD 26. Spacer 27. Operation and maintenance manual for Item - 30: 2 (two) sets		
40	117.475 mm (4.5/8 inches) OD Slim Hole, Left hand, releasing and circulating overshot as per the following minimum specification:	01	No.
	1) 117.475 mm (4.5/8 inches) OD, Slim Hole, Left Hand, releasing and circulating overshot (Bowen series - 150 or equivalent) complete with spiral grapple, grapple control and type `A' packer to catch and pack - off 88.90 mm (3½ inches) OD fish and furnished with 117.475 mm (4.5/8 inches) OD standard lipped guide, lock ring set, top sub type `SS' with 73.025 mm (2.7/8 inches) API Regular, Left Hand box up connection with pressed steel thread protector.		
	2) ACCESSORIES FOR ABOVE ITEM:		
	 Spiral grapple, size-92.075 mm (3.5/8 inches): 1(one) Number Spiral grapple, size-85.725 mm (3.3/8 inches): 1(one) Number Spiral Grapple Control, size-92.075 mm (3.5/8) 		

Tender No. SDG1827L17/09 Page 5 of 28

- 6. Type `A' packer, size-85.725 mm (3.3/8 inches): 1(one) Number
- 7. Basket Grapple, size-82.55 mm (3.1/4 inches): 1(one) Number
- 8. Basket Grapple, size-76.20 mm (3 inches): 1(one) Number
- 9. Basket Grapple, size-72.025 mm (2.7/8 inches): 1(one) Number
- 10. Basket Grapple, size-60.325 mm (2.3/8 inches): 1(one) Number
- 11. Basket Grapple Control, size-82.55 mm (3.1/4 inches): 1(one) Number
- 12. Basket Grapple Control, size-76.20 mm (3 inches): 1(one) Number
- 13. Basket Grapple Control, size-72.025 mm (2.7/8 inches): 1(one) Number
- 14. Basket Grapple Control, size-60.325 mm (2.3/8 inches): 1(one) Number
- 15. Mill Control Packer (Double pack off) for basket grapple with inner and outer seals, size-82.55 mm (3.1/4 inches): 1(one) Number
- 16. Mill Control Packer (Double pack off) for basket grapple with inner and outer seals, size-76.20 mm (3 inches): 1(one) Number
- 17. Mill Control Packer (Double pack off) for basket grapple with inner and outer seals, size-72.025 mm (2.7/8 inches): 1(one) Number
- 18. Mill Control Packer (Double pack off) for basket grapple with inner and outer seals, size-60.325 mm (2.3/8 inches): 1(one) Number
- 19. Extension subs, size 117.475 mm (4.5/8 inches) OD & 24 inches long: 1(one) Number
- 20. Extension subs, size 117.475 mm (4.5/8 inches)
- OD & 36 inches long: 1(one) Number
- 21. Standard lipped guide 117.475 mm (4.5/8 inches) OD: 1 (one) Number
- 22. Bowl, size 117.475 mm (4.5/8 inches): 1(one) Number
- 23. Top sub, type (SS) with 2.7/8 inches EUE tubing thread, Left Hand, box up top connection: 1(one) Number
- 24. 142.875 mm (5.5/8 inches) OD oversize lipped Guide compatible with the overshot: 1(one) Number
- 25. Lock Ring for 117.475 mm (4.5/8") OD
- 26. Spacer
- 27. Operation and maintenance manual for Item 30: 2 (two) sets

Tender No. SDG1827L17/09 Page 6 of 28

(A) GENERAL NOTES FOR E- TENDER:

- 1.0 The tender will be governed by "General Terms & Conditions" for e-Procurement as per Booklet No. MM/GLOBAL/E-01/2005 for E-procurement (ICB Tenders) including Amendments & Addendum to "General Terms & Conditions" for e-Procurement.
- **2.0** Technical and Commercial Check list is furnished vide **Annexure A**. Please ensure that the check list is properly filled up and uploaded along with Technical bid.
- 3.0 Bid security of INR 3,58,500.00 or US\$ 5,272.00 shall be furnished as a part of the TECHNICAL BID. Any bid not accompanied by a proper bid security in ORIGINAL will be rejected without any further consideration. A bid shall be rejected straightway if Original Bid Security is not received within the stipulated date & time mentioned in the Tender and/or if the Bid Security validity is shorter than the validity indicated in Tender and/or if the Bid Security amount is lesser than the amount indicated in the Tender.
- **4.0** Bank Guarantee towards Bid Security shall remain valid till **05.04.2017**
- **5.0** Validity of the bid shall be minimum 120 days from the date of Bid Closing Date. Bids with lesser validity will be straightway rejected.
- **6.0** Successful bidder will be required to furnish a Performance Bank Guarantee @10% of the order value. The Performance Bank Guarantee must be valid for 01(one) year from the date of successful commissioning of the items. Bidder must confirm the same in their Technical Bid. Offers not complying with this clause will be rejected
- **7.0** Bidder shall accept and comply with the following clauses as given in the Bid Document, failing which bid shall be liable for rejection:
 - i) Liquidated Damages
 - ii) Warranty/Guarantee of material
 - iii) Arbitration / Resolution of Dispute
 - iv) Force Majeure
 - v) Applicable Laws
- **8.0** Bidders are required to submit the summary of the prices in their commercial bids as per bid format (Summary), given below:
 - (i) Price Bid Format (SUMMARY) for Foreign Bidders:
 - (A) Material Value for item no. 10:
 - (B) Material Value for item no. 20:
 - (C) Material value for Item no. 30:
 - (D) Material value for Item no. 40:
 - (E) Total Material Value (A+B+C+D):

Tender No. SDG1827L17/09 Page 7 of 28

- (F) TPI Charges, if any:
- (G) Packing & FOB Charges:
- (H) Total FOB Port of Shipment value, (E+F+G) above :
- (I) Overseas Freight Charges upto Kolkata, India:
- (J) Insurance Charges:
- (K) Total CIF Kolkata value, (H +I+J):
- (L) Total Value in words:
- (M) Gross Weight:
- (N) Gross Volume:
- (ii) Price Bid Format (SUMMARY) for Indigenous Bidders:
- (A) Material Value for item no. 10:
- (B) Material Value for item no. 20:
- (C) Material Value for item no. 30:
- (D) Material value for Item no. 40:
- (E) Total Material Value (A+B+C+D):
- (F) TPI Charges, if any:
- (G) Packing and Forwarding Charges:
- (H) Total Ex-works value, (E+F+G) above :
- (I) Sales Tax, (Please indicate applicable rate of Tax)
- (J) Total FOR Despatching station price, (H+I) above
- (K) Road Transportation charges to Duliajan
- (L) Insurance Charges
- (M) Assam Entry Tax
- (N) Total FOR Duliajan value, (J + K+L +M) above
- (O) Total Value in words:
- (P) Gross Weight:
- (Q) Gross Volume:

NOTE:

- (i) Cost of Individual Items must be quoted separately.
- (ii) The items covered by this tender shall be used by OIL INDIA LIMITED in the PEL/ML areas which are issued/renewed after 01/04/99 and hence NIL customs duty during import will be applicable. However, deemed export benefit for domestic bidders is not applicable against this tender. Domestic bidders to quote their prices without considering the deemed export benefit. Domestic bidders to also quote the applicable rate of excise duty in their price bid. If a domestic bidder emerges L1 after loading of applicable rate of excise duty, order shall be placed upon the bidder inclusive of the excise duty amount.
- 9.0 All the items mentioned in the tender shall be evaluated separately. Bidders to quote accordingly.
- **10.0** The prices offered will have to be firm through delivery and not subject to variation on any account. A bid submitted with an adjustable price will be treated as non-responsive and rejected.
- **11.0** Bids received after the bid closing date and time will be rejected. Similarly, modifications to bids received after the bid closing date & time will not be considered.

Tender No. SDG1827L17/09 Page 8 of 28

- **12.0** Bidders shall quote directly and not through Agents in India. Offers made by Indian Agents on behalf of their foreign principals will be rejected. Similarly offers from unsolicited bidders will be rejected.
- **13.0** Bids containing incorrect statement will be rejected.
- 14.0 Please note that all tender forms and supporting documents are to be submitted through OIL's e-Procurement site only except following documents which are to be submitted manually in sealed envelope super scribed with tender no. and due date to The DGM Materials, Materials Department, Oil India Limited, Duliajan-786602, Assam on or before 13:00 hrs (IST) on the Bid Closing Date mentioned in the Tender.
 - a) Original Bid Security along with duplicate copies of Bid Security.
 - b) Any other document which have been specified to be submitted in original.

All documents submitted in physical form should be signed on all pages by the authorized signatory of the bidder and to be submitted in triplicate.

15.0 The tender is invited under SINGLE STAGE-TWO BID SYSTEM. The bidder has to submit both the "TECHNO-COMMERCIAL UNPRICED BID" and "PRICED BID" through electronic form in the OIL's e-Tender portal within the Bid Closing Date and Time stipulated in the e-Tender. The "Technocommercial Unpriced Bid" shall contain all technical and commercial details except the prices which shall be kept blank. Details of prices should be maintained in the "Online Price Schedule" only. The price quoted in the online price schedule will be considered

Any offer not complying with above submission procedure will be rejected

- 16.0 In Technical Bid opening, only Technical Rfx will be opened. Therefore, the bidder should ensure that "TECHNO-COMMERCIAL UNPRICED BID should contain details as mentioned in the technical specifications and upload the same in the Technical RFx Response-> User > Technical Bid. No price should be given in above Technical Rfx otherwise the offer will be rejected. Please go through the help document in details before uploading the document and ensure uploading of technical bid in the Technical RFx Response-> User > Technical Bid only. The "PRICE BID" must contain the price schedule and the bidder's commercial terms and conditions. Details of prices should be maintained in the "Online Price Schedule" only. The price quoted in the online price schedule will be considered
- **17.0** PRICED BIDS OF ONLY THOSE BIDDERS WILL BE OPENED WHOSE OFFERS ARE FOUND TO BE TECHNO-COMMERCIALLY ACCEPTABLE.
- **18.0** Bids conforming to the specifications, terms and conditions stipulated in the tender and considered to be responsive after subjecting to the Bid Rejection Criteria will be considered for further evaluation as per

Tender No. SDG1827L17/09 Page 9 of 28

the Bid Evaluation Criteria mentioned in Section D of "General Terms & Conditions" for eProcurement as per Booklet No. MM/GLOBAL/E-01/2005.

- **19.0** Bidders must ensure that their bid is uploaded in the system before the tender closing date and time. Also, they must ensure that above documents which are to be submitted in a sealed envelope are also submitted at the above mentioned address before the bid closing date and time failing which the offer shall be rejected.
- **20.0** Bidders are requested to examine all instructions, forms, terms and specifications in the bid. Failure to furnish all information required as per the bid or submission of offers not substantially responsive to the bid in every respect will be at the bidders risk and may result in the rejection of its offer without seeking any clarifications.
- **21.0** All the Bids must be Digitally Signed using "Class 3" digital certificate (ecommerce application) with organization name as per Indian IT Act obtained from the licensed Certifying Authorities operating under the Root Certifying Authority of India (RCAI), Controller of Certifying Authorities (CCA) of India.
- **22.0** Please do refer the User Manual provided on the portal on the procedure How to create Response for submitting offer.
- **23.0** Price should be maintained in the "Online Price Schedule" only. The price quoted in the online price schedule will be considered.
- 24.0 The Integrity Pact is applicable against this tender. OIL shall be entering into an Integrity Pact with the bidders as per format enclosed vide Annexure XII of the tender document. This Integrity Pact proforma has been duly signed digitally by OIL's competent signatory. The proforma has to be returned by the bidder (along with the technical bid) duly signed (digitally) by the same signatory who signed the bid, i.e., who is duly authorized to sign the bid. Uploading the Integrity Pact with digital signature will be construed that all pages of the Integrity Pact has been signed by the bidder's authorized signatory who sign the Bid. If any bidder refuses to sign Integrity Pact or declines to submit Integrity Pact with the offer, their bid shall be rejected straightway.

OIL's Independent External Monitors at present is as under:

1. SHRI RAJIV MATHUR, IPS(Retd.), e-Mail ID :rajivmathur23@gmail.com

Tender No. SDG1827L17/09 Page 10 of 28

GENERAL NOTE FOR BIDDERS

- 1. The items shall be brand new, unused & of prime quality. The manufacturer shall warrant (in the event of an order) that the product supplied will be free from all defects & fault in material, workmanship & manufacture and shall be in full conformity with ordered specifications. This clause shall be valid for 18 months from date of despatch or 12 months from the date of commissioning whichever is earlier. The defective materials, if any, rejected by OIL shall be replaced by the supplier at their own expense. Bidders must confirm the same in their quotations.
- 2. The overshot along with all the components should be suitable for fishing operation with all types of drilling and work-over fluids.
- 3. The bidder should confirm to provide two sets of Operation, service & maintenance manual (indicating assembling & disassembling procedures, drawing and spare parts book having illustrated drawings and exploded views of the items with part number) along with the supply.
- 4. The Bidder should furnish a list of recommended spares for two (02) years operation indicating part numbers, quantity and unit price of each and every spares separately along with the quotation in the commercial bid and categorically confirm the same in the technical bid (price should not be mentioned in the technical bid). However the cost of these spares will not be considered for bid evaluation purpose. The price should remain valid for at least two (02) years.
- 5. All parts should be suitably marked for identification purpose. Additionally purchase order number should be die stamped on the body of the overshot (in the event of order). Bidders shall confirm compliance to the same while quoting.
- 6. The item should be suitably coated with a protective coating both internally & externally to prevent corrosion and rusting during transit.
- 7. Threading and gauging of the rotary shoulder connections of overshot should be as per API Spec.7-1 [latest edition]. Valid API Spec. 7-1 certificate should be forwarded with the bid.
- 8. The Bidder should indicate the name of the manufacturer, the country of origin and port of dispatch of the materials.
- 9. In case bidder is not the Original Equipment Manufacturer (OEM), proper authorization certificate (in original) is required with back-up warranty & guarantee from OEM to quote against this tender, failing which offer will be rejected.
- 10. The bidder can quote for all types or any type of overshots. However, the quoted overshots must be offered along with its accessories.

Tender No. SDG1827L17/09 Page 11 of 28

- 11. The bidder must specify the offered item in details & should forward relevant product catalogue of the offered item.
- 12. Any deviation(s) from the tender specification should be clearly highlighted specifying justification in support of deviation.
- 13. Bidder to sign and submit completely filled up Technical Evaluation Matrix as per Annexure B

SPECIAL NOTES:

- 1.0 The bidder may quote either for any one of the items or for all of the items. However, the quoted item / items must be offered along with its accessories. If any of the items are offered without the accessories then the offer of that particular item will be considered as non responsive and rejected.
- 2.0 Bidder quoted as manufacturer must guarantee uninterrupted supply of spares and availability of service for at least 10 years with effect from delivery of the Item / product for the item / product to be supplied under the Tender / Order, if order is awarded to them by OIL.
- 3.0 In case the bidder is an authorized distributor / dealer / supply house of any Original Equipment manufacturer (OEM), then bidder must furnish the following documents:
- 3.1 Authorization certificate cum warranty backup from the manufacturer in original on manufacturer's letter head should be submitted along with the offer. This certificate valid at the time of bidding and should remain valid during the entire execution period of the order. The concerned manufacturer should also guarantee of supplying the items to the bidder in the event of an order on the bidder.
- 3.2 The bidder must also submit undertaking in original from the manufacturer for back up guarantee, after sale services and uninterrupted supply of spares for at least 10 years with effect from delivery of the Item / product for the item / product to be supplied under the Tender / Order, if order is awarded to them by OIL.
- 4.1 Bidder in case of Original Equipment Manufacturers (OEM) should categorically confirm in the technical bid a delivery schedule within Twenty (20) weeks, FOB Port of dispatch, after establishment of letter of credit (in case of foreign bidder) or for despatch of the equipment within seven (07) months after receipt of formal order (in case of indigenous bidder) failing which their offer will be rejected.
- 4.2 Bidder in case of authorized distributor / dealer / supply house of any Original Equipment Manufacturer (OEM) should categorically confirm in the technical bid a delivery schedule within Twenty (20) weeks, FOB Port of dispatch, after establishment of letter of credit (in case of foreign bidder) or for despatch of the equipment within seven (07) months after receipt of formal order (in case of indigenous bidder) failing which their offer will be rejected.

Tender No. SDG1827L17/09 Page 12 of 28

CHECK LIST

(A) COMMERCIAL CHECK-LIST

S1. No.	PARAMETERS/REQUIREMENTS	BIDDER RESPONSE	REMARKS IF ANY
1.	Whether Original Signed quotation	YES/NO	
	submitted?	,	
2.	Whether quoted as manufacturer?	YES/NO	
3.	Whether quoted as authorized dealer? [To	YES/NO	
	Specify]	,	
4.	If quoted as authorized dealer,		
5.	(a)Whether submitted valid and proper	YES/NO	
	authorization letter from manufacturer IN		
	ORIGINAL confirming that bidder is their		
	authorized dealer for the product offered?		
6.	(b)Whether manufacturer's back-up	YES/NO	
	Warranty/Guarantee certificate		
	submitted?		
7.	Whether bid submitted under single stage	YES/NO	
	Two-Bid System?		
8.	Whether ORIGINAL Bid Bond (not copy of	YES/NO	
	Bid Bond) enclosed with the offer? If YES,		
	provide details		
	(a) Amount:		
	(b) Name of issuing Bank:		
	(c) Validity of Bid Bond :		
9.	Whether offered firm prices?	YES/NO	
10.	Whether quoted offer validity of 120 days	YES/NO	
	from the date of closing of tender?		
11.	Whether quoted a firm delivery period?	YES/NO	
12.	Whether quoted as per NIT (without any deviations)?	YES/NO	
13.	Whether any deviation is there in the offer?	YES/NO	
14.	Whether deviation separately highlighted?	YES/NO	
15.	Whether agreed to the NIT Warranty clause?	YES/NO	
16.	Whether Price Bid submitted as per Price	YES/NO	
10.	Schedule?	120,110	
17.	Whether indicated the country of origin for	YES/NO	
	the items quoted?	120/110	
18.	Whether all the items of tender quoted?	YES/NO	
19.	Whether technical	YES/NO	
-•	literature/catalogue/drawings enclosed?		
20.	For Foreign Bidders - Whether offered	YES/NO	
	FOB/FCA port of dispatch including sea/air		
	worthy packing & forwarding?		
21.	For Foreign Bidders – Whether port of	YES/NO	
-	shipment indicated? [To specify]	,	
22.	For Foreign Bidders only - Whether	YES/NO	
	r No. SDG1827L17/09	'	Page 13 of

	indicated ocean freight up to C&F Kolkata	
	port (Excluding marine insurance)?	
23.	Whether Indian Agent applicable?	YES/NO
	If YES, whether following details of Indian	
	Agent provided?	
	(a) Name & address of the agent in India –	
	To indicate	
	(b) Amount of agency commission – To	
	indicate	
	(c) Whether agency commission included in	YES/NO
	quoted material value?	
0.4	Whether weight & volume of items offered	YES/NO
24.	indicated?	MDG (NG
25.	Whether confirmed to submit PBG as asked for in NIT?	YES/NO
26.	Whether agreed to submit PBG within 30	YES/NO
20.	days of placement of order?	TES/NO
27.	For Indian bidders – Whether place of	YES/NO
21.	dispatch indicated in the offer? [To specify]	125/110
28.	For Indian bidders – Whether road	YES/NO
	transportation charges up to Duliajan	
	quoted?	
29.	For Indian Bidders only - Whether offered	YES/NO
	Ex-works price including	
	packing/forwarding charges?	
30.	For Indian Bidders only - Whether offered	YES/NO
	Deemed Export prices?	
31.	Whether quoted prices are exclusive of	YES/NO
	Excise duty?	
32.	For Indian bidders only – whether import	YES/NO
00	content indicated in the offer?	ADO (NO
33.	For Indian Bidders only - whether all Taxes	YES/NO
	have been indicated categorically?	VEQ /NO
34.	Whether duly signed Integrity Pact enclosed?	YES/NO
	enclosed?	

II) TECHNICAL CHECK-LIST

TECHNICAL CHECKLIST FOR OVERSHOT / OVERSHOTS WITH ACCESSORIES

S1. No	DESCRIPTIONS	BIDDER RESPONSE	REMARKS IF ANY
1	Whether the item / items would be brand new, unused & of prime quality?	YES / NO	
2	Whether the item / items would be free from all defects & fault in material, workmanship & manufacture and shall be	YES / NO	

	in full conformity with ordered	
	specifications?	
3	Whether warranty would be for 18 months from date of despatch or 12 months from the date of commissioning whichever is earlier?	YES / NO
4	Whether the defective item / items / parts, if any, rejected by us will be replaced by you free of cost?	YES / NO
5	Whether detailed technical catalogues and drawings indicating exploded view and dimensions with part numbers for the offered item / items are forwarded?	YES / NO
6	Whether list of recommended spare parts for 02 years trouble free operation with unit price and part numbers of each and every item (year wise) are forwarded along with the quotation?	YES / NO
7	Whether you have mentioned the name of manufacturer, country of origin and port of shipment?	YES / NO
8	Whether you have quoted as manufacturer?	YES / NO
9	Whether Operation and maintenance manual for item / items would be provided along with the supply?	YES / NO
10	Whether services manual and part list book with exploded view for the item / items would be provided along with the supply?	YES / NO
11	Whether threading and gauging of the rotary shoulder connections of overshot / overshots would be as per API Spec.7-1 [latest edition]	YES / NO

Tender No. SDG1827L17/09 Page 15 of 28

TECHNICAL EVALUATION MATRIX (TO BE FILLED IN BY BIDDER DULY SIGNED)

Clause Numbe r	DESCRIPTION	BIDDER'S RESPONSE (Complied / Not Complied / Deviation / Not Applicable)	TO BE FILLED BY THE BIDDER Relevant Location of their Bid to support the remarks / compliance (Reference of Document name / Serial number / Page number of bid for documentary evidence)
1.0	The bidder may quote either for any one of the items or for all of the items. However, the quoted item / items must be offered along with its accessories. If any of the items are offered without the accessories then the offer of that particular item will be considered as non responsive and rejected.		
2.0	Bidder quoted as manufacturer must guarantee uninterrupted supply of spares and availability of service for at least 10 years with effect from delivery of the Item / product for the item / product to be supplied under the Tender / Order, if order is awarded to them by OIL.		
3.0	In case the bidder is an authorized distributor / dealer / supply house of any Original Equipment manufacturer		

	(OEM), then bidder must furnish the following documents:	
3.1	Authorization certificate cum warranty backup from the manufacturer in original on manufacturer's letter head should be submitted along with the offer. This certificate valid at the time of bidding and should remain valid during the entire execution period of the order. The concerned manufacturer should also guarantee of supplying the items to the bidder in the event of an order on the bidder.	
3.2	The bidder must also submit undertaking in original from the manufacturer for back up guarantee, after sale services and uninterrupted supply of spares for at least 10 years with effect from delivery of the Item / product for the item / product to be supplied under the Tender / Order, if order is awarded to them by OIL.	
4.1	Bidder in case of Original Equipment Manufacturers (OEM) should categorically confirm in the technical bid a delivery schedule within Twenty (20) weeks, FOB Port of dispatch, after establishment of letter of credit failing which their offer will be rejected.	
4.2	Bidder in case of authorized distributor / dealer / supply house of any Original Equipment Manufacturer (OEM) should categorically confirm in the technical bid a delivery schedule within forty Twenty (20) weeks, FOB Port of dispatch, after establishment of letter of credit failing which their offer will be rejected.	

Tender No. SDG1827L17/09 Page 17 of 28

	TECHNICAL EVALUATION MATRIX (TO BE FILLED IN BY BIDDER DULY SIGNED)					
	TECHNICAL SPECIFICATIONS					
Clause Number			TO BE FILLED BY THE BIDDER			
	DESCRIPTION	BIDDER'S RESPONSE (Complied / Not Complied / Deviation / Not Applicable)	Relevant Location of their Bid to support the remarks / compliance (Reference of Document name / Serial number / Page number of bid for documentary evidence)			
	117.475 mm (4.5/8") OD Full strength, Right hand, releasing and circulating overshot – 02 numbers					
Clause A (Item Number 10)	117.475 mm (4.5/8 inches) OD Full strength, Right hand, releasing and circulating overshot as per the following minimum specification: 1) 117.475 mm (4.5/8 inches) OD, Full strength, Right Hand, releasing and circulating overshot (Bowen series - 150 or equivalent) complete with spiral grapple, grapple control and type `A' packer to catch and pack - off 88.90 mm (3½ inches) OD fish and furnished with 117.475 mm (4.5/8 inches) OD standard lipped guide, lock ring set, short top sub type `SS' with 73.025 mm (2.7/8 inches) API Regular, Right Hand box up connection with					

lifting sub. 2) ACCESSORIES FOR ABOVE ITEM: 1. Spiral grapple, size-88.90 mm (3½ inches): 1(one) Number 2. Spiral grapple, size-79.375 mm (3.1/8 inches): 1(one) Number 3. Spiral Grapple Control, size-88.90 mm (3½ inches): 1(one) Number 4. Spiral Grapple Control, size-79.375 mm (3.1/8 inches): 1(one) Number 5. Type 'A' packer, size-88.90 mm (3½ inches): 1(one) Number 6. Type 'A' packer, size-79.375 mm (3.1/8 inches): 1(one) Number 7. Basket Grapple, size-76.20 mm (3 inches): 1(one) Number 8. Basket Grapple, size-72.025 mm (2.7/8 inches): 1(one) Number 9. Basket Grapple, size-60.325 mm (2.3/8 inches): 1(one) Number 10. Basket Grapple, size-50.80 mm (2 inches): 1(one) Number 11. Basket Grapple Control, size-76.20 mm (3 inches): 1(one) Number 12. Basket Grapple Control, size-72.025 mm (2.7/8 inches): 1(one) Number 13. Basket Grapple Control, size-60.325 mm (2.3/8 inches): 1(one) Number 14. Basket Grapple Control, size-50.80 mm (2 inches): 1(one) Number 15. Mill Control Packer (Double pack off) for basket

	grapple with inner and outer seals, size-76.20 mm (3		
	inches): 1(one) Number		
	16. Mill Control Packer (Double pack off) for basket		
	grapple with inner and outer seals, size-72.025 mm		
	(2.7/8 inches): 1(one) Number		
	17. Mill Control Packer (Double pack off) for basket		
	grapple with inner and outer seals, size-60.325 mm		
	(2.3/8 inches): 1(one) Number		
	18. Mill Control Packer (Double pack off) for basket		
	grapple with inner and outer seals, size-48.26 mm (2)		
	inches): 1(one) Number		
	19. Extension subs, size - 117.475 mm (4.5/8 inches)		
	OD & 24 inches long: 1(one) Number		
	20. Extension subs, size - 117.475 mm (4.5/8 inches)		
	OD & 36 inches long: 1(one) Number		
	21. Standard lipped guide 117.475 mm (4.5/8 inches)		
	OD: 1 (one) Number		
	22. Bowl, size – 117.475 mm (4.5/8 inches): 1(one)		
	Number		
	23. Top sub, type (SS) with 2.7/8 inches EUE tubing		
	thread box up top connection: 1(one) Number		
	24. 142.875 mm (5.5/8 inches) OD oversize lipped Guide		
	compatible with the overshot: 1(one) Number		
	25. Lock Ring for 117.475 mm (4.5/8") OD		
	26. Spacer		
	27. Operation and maintenance manual for Item - 10: 2		
	(two) sets 119.0625 mm (4.11/16") OD Slim hole, Right hand,		
Clause A	short catch overshot – 02 numbers		
(Item	Short catch overshot – 02 numbers		
Number	119.0625 mm (4.11/16 inches) OD Slim hole, Right		
20)	hand, short catch overshot as per the following		
20)	minimum specification:		
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1) 119.0625 mm (4.11/16 inches) OD, Slim hole, Right Hand, short catch overshot (Bowen series - 70 or equivalent) complete with basket grapple and basket grapple control to catch 88.90 mm (3½ inches) OD fish and furnished with bowl, top sub type `SS' with 73.025 mm (2.7/8 inches) API Regular, Right Hand box up connection with lifting sub.

2) ACCESSORIES FOR ABOVE ITEM:

- 1. Basket Grapple, size-88.90 mm (3½ inches): 1(one) Number
- 2. Basket Grapple, size-79.375 mm (3.1/8 inches): 1(one) Number
- 3. Basket Grapple, size-76.20 mm (3 inches): 1(one) Number
- 4. Basket Grapple, size-72.025 mm (2.7/8 inches): 1(one) Number
- 5. Basket Grapple, size-60.325 mm (2.3/8 inches): 1(one) Number
- 6. Basket Grapple, size-50.80 mm (2 inches): 1(one) Number
- 7. Basket Grapple Control, size-88.90 mm (3½ inches): 1(one) Number
- 8. Basket Grapple size-79.375 mm (3.1/8 inches): 1(one) Number
- 9. Basket Grapple Control, size-76.20 mm (3 inches): 1(one) Number
- 10. Basket Grapple Control, size-72.025 mm (2.7/8 inches): 1(one) Number
- 11. Basket Grapple Control, size-60.325 mm (2.3/8 inches): 1(one) Number

	12. Basket Grapple Control, size-50.80 mm (2 inches):	
	1(one) Number	
	13. Bowl, size – 119.0625 mm (4.11/16 inches): 1(one)	
	Number	
	14. Top sub, type (SS) with 2.7/8 inches EUE tubing	
	thread box up top connection: 1(one) Number	
	15. Operation and maintenance manual for Item - 20: 2	
	(two) sets	
	117.475 mm (4.5/8") OD Full strength, Left hand,	1
	releasing and circulating overshot – 01 number	
	117.475 mm (4.5/8 inches) OD Full strength, Left hand,	
	releasing and circulating overshot as per the following	
	minimum specification:	
	1) 117.475 mm (4.5/8 inches) OD, Full strength, Left	
	Hand, releasing and circulating overshot (Bowen series -	
	150 or equivalent) complete with spiral grapple, grapple	
Clause A	control and type `A' packer to catch and pack - off 88.90	
(Item	mm (3½ inches) OD fish and furnished with 117.475	
Number	mm (4.5/8 inches) OD standard lipped guide, lock ring	
30)	set, top sub type `SS' with 73.025 mm (2.7/8 inches) API	
	Regular, Left Hand box up connection with lifting sub.	
	2) ACCESSORIES FOR ABOVE ITEM:	
	1. Spiral grapple, size-88.90 mm (3½ inches): 1(one)	
	Number	
	2. Spiral grapple, size-79.375 mm (3.1/8 inches): 1(one)	
	Number	
	3. Spiral Grapple Control, size-88.90 mm (3½ inches):	
	1(one) Number	
	4. Spiral Grapple Control, size-79.375 mm (3.1/8)	
	The opinal Grappic Control, Size-19.313 IIIII (3.1/6)	

inches): 1(one) Number	
5. Type `A' packer, size-88.90 mm (3½ inches): 1(one)	
Number	
6. Type `A' packer, size-79.375 mm (3.1/8 inches): 1(one)	
Number	
7. Basket Grapple, size-76.20 mm (3 inches): 1(one)	
Number	
8. Basket Grapple, size-72.025 mm (2.7/8 inches):	
1(one) Number	
9. Basket Grapple, size-60.325 mm (2.3/8 inches):	
1(one) Number	
10. Basket Grapple, size-50.80 mm (2 inches): 1(one)	
Number	
11. Basket Grapple Control, size-76.20 mm (3 inches):	
1(one) Number	
12. Basket Grapple Control, size-72.025 mm (2.7/8	
inches): 1(one) Number	
13. Basket Grapple Control, size-60.325 mm (2.3/8	
inches): 1(one) Number	
14. Basket Grapple Control, size-50.80 mm (2 inches):	
1(one) Number	
15. Mill Control Packer (Double pack off) for basket	
grapple with inner and outer seals, size-76.20 mm (3	
inches): 1(one) Number	
16. Mill Control Packer (Double pack off) for basket	
grapple with inner and outer seals, size-72.025 mm	
(2.7/8 inches): 1(one) Number	
17. Mill Control Packer (Double pack off) for basket	
grapple with inner and outer seals, size-60.325 mm	
(2.3/8 inches): 1(one) Number 18. Mill Control Packer (Double pack off) for basket	
grapple with inner and outer seals, size-48.26 mm (2)	
inches): 1(one) Number	
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	19. Extension subs, size - 117.475 mm (4.5/8 inches)		
	OD & 24 inches long: 1(one) Number		
	20. Extension subs, size - 117.475 mm (4.5/8 inches)		
	OD & 36 inches long: 1(one) Number		
	21. Standard lipped guide 117.475 mm (4.5/8 inches)		
	OD: 1 (one) Number		
	22. Bowl, size - 117.475 mm (4.5/8 inches): 1(one)		
	Number		
	23. Top sub, type (SS) with 2.7/8 inches EUE tubing		
	thread, Left Hand, box up top connection: 1(one) Number		
	24. 142.875 mm (5.5/8 inches) OD oversize lipped Guide		
	compatible with the overshot: 1(one) Number		
	25. Lock Ring for 117.475 mm (4.5/8") OD		
	26. Spacer		
	27. Operation and maintenance manual for Item - 30: 2		
	(two) sets		
	117.475 mm (4.5/8") OD Slim Hole, Left hand,		
	releasing and circulating overshot – 01 number		
	3		
	117.475 mm (4.5/8 inches) OD Slim Hole, Left hand,		
	releasing and circulating overshot as per the following		
	minimum specification:		
	_		
Clause A	1) 117.475 mm (4.5/8 inches) OD, Slim Hole, Left Hand,		
(Item	releasing and circulating overshot (Bowen series - 150 or		
Number	equivalent) complete with spiral grapple, grapple control		
40)	and type 'A' packer to catch and pack - off 88.90 mm		
	(3½ inches) OD fish and furnished with 117.475 mm		
	(4.5/8 inches) OD standard lipped guide, lock ring set,		
	top sub type `SS' with 73.025 mm (2.7/8 inches) API		
	Regular, Left Hand box up connection with lifting sub.		
	, , , , , , , , , , , , , , , , , , , ,		
	2) ACCESSORIES FOR ABOVE ITEM:		
	47074 4700	D 04 . f 00	l

	1. Spiral grapple, size-92.075 mm (3.5/8 inches): 1(one) Number
	2. Spiral grapple, size-85.725 mm (3.3/8 inches): 1(one)
	Number
	3. Spiral Grapple Control, size-92.075 mm (3.5/8
	inches): 1(one) Number
	4. Spiral Grapple Control, size-85.725 mm (3.3/8
	inches): 1(one) Number
	5. Type `A' packer, size-92.075 mm (3.5/8 inches): 1(one)
	Number
	6. Type `A' packer, size-85.725 mm (3.3/8 inches): 1(one)
	Number 7. Packet Crapple, size 82.55 mm (2.1/4 inches): 1(anches)
	7. Basket Grapple, size-82.55 mm (3.1/4 inches): 1(one) Number
	8. Basket Grapple, size-76.20 mm (3 inches): 1(one)
	Number
	9. Basket Grapple, size-72.025 mm (2.7/8 inches):
	1(one) Number
	10. Basket Grapple, size-60.325 mm (2.3/8 inches):
	1(one) Number
	11. Basket Grapple Control, size-82.55 mm (3.1/4
	inches): 1(one) Number
	12. Basket Grapple Control, size-76.20 mm (3 inches):
	1(one) Number
	13. Basket Grapple Control, size-72.025 mm (2.7/8
	inches): 1(one) Number 14. Basket Grapple Control, size-60.325 mm (2.3/8
	inches): 1(one) Number
	15. Mill Control Packer (Double pack off) for basket
	grapple with inner and outer seals, size-82.55 mm
	(3.1/4 inches): 1(one) Number
	16. Mill Control Packer (Double pack off) for basket
G	1827I 17/09 Page 25 of 28

	grapple with inner and outer seals, size-76.20 mm (3		
	inches): 1(one) Number		
	17. Mill Control Packer (Double pack off) for basket		
	grapple with inner and outer seals, size-72.025 mm		
	(2.7/8 inches): 1(one) Number		
	18. Mill Control Packer (Double pack off) for basket		
	grapple with inner and outer seals, size-60.325 mm		
	(2.3/8 inches): 1(one) Number		
	19. Extension subs, size - 117.475 mm (4.5/8 inches)		
	OD & 24 inches long: 1(one) Number		
	20. Extension subs, size - 117.475 mm (4.5/8 inches)		
	OD & 36 inches long: 1(one) Number		
	21. Standard lipped guide 117.475 mm (4.5/8 inches)		
	OD: 1 (one) Number		
	22. Bowl, size - 117.475 mm (4.5/8 inches): 1(one)		
	Number		
	23. Top sub, type (SS) with 2.7/8 inches EUE tubing		
	thread, Left Hand, box up top connection: 1(one) Number		
	24. 142.875 mm (5.5/8 inches) OD oversize lipped Guide		
	compatible with the overshot: 1(one) Number		
	25. Lock Ring for 117.475 mm (4.5/8") OD		
	26. Spacer		
	27. Operation and maintenance manual for Item - 30: 2		
	(two) sets		
	GENERAL NOTES TO BIDDERS		
	The items shall be brand new, unused & of prime		
	quality. The manufacturer shall warrant (in the event of		
	an order) that the product supplied will be free from all		
1	defects & fault in material, workmanship & manufacture		
1	and shall be in full conformity with ordered		
	specifications. This clause shall be valid for 18 months		
	from date of dispatch or 12 months from the date of		
	commissioning whichever is earlier. The defective		
Tondor No. SDC		Page 26 of 28	

	materials, if any, rejected by OIL shall be replaced by the	
	supplier at their own expense. Bidders must confirm the	
	same in their quotations.	
	The overshot along with all the components should be	
2	suitable for fishing operation with all types of drilling	
	and work-over fluids.	
	The bidder should confirm to provide two sets of	
	Operation, service & maintenance manual (indicating	
	assembling & disassembling procedures, drawing and	
3	spare parts book having illustrated drawings and	
	exploded views of the items with part number) along with	
	the supply.	
	The Bidder should furnish a list of recommended spares	
	for two (02) years operation indicating part numbers,	
	quantity and unit price of each and every spares	
	separately along with the quotation in the commercial	
4	bid and categorically confirm the same in the technical	
	bid (price should not be mentioned in the technical bid).	
	However the cost of these spares will not be considered	
	for bid evaluation purpose. The price should remain	
	valid for at least two (02) years.	
	All parts should be suitably marked for identification	
	purpose. Additionally purchase order number should be	
5	die stamped on the body of the overshot (in the event of	
	order). Bidders shall confirm compliance to the same	
	while quoting.	
	The item should be suitably coated with a protective	
6	coating both internally & externally to prevent corrosion	
	and rusting during transit.	
	Threading and gauging of the rotary shoulder	
7	connections of overshot should be as per API Spec.7-1	
	[latest edition]. Valid API Spec. 7-1 certificate should be	

	forwarded with the bid.	
8	The Bidder should indicate the name of the manufacturer, the country of origin, port of dispatch of the materials and their best delivery schedule.	
9	In case bidder is not the Original Equipment Manufacturer (OEM), proper authorization certificate (in original) is required with back-up warranty & guarantee from OEM to quote against this tender, failing which offer will be rejected.	
10	The bidder can quote for all types or any type of overshots. However, the quoted overshots must be offered along with its accessories.	
11	The bidder must specify the offered item in details & should forward relevant product catalogue of the offered item.	
12	Any deviation(s) from the tender specification should be clearly highlighted specifying justification in support of deviation.	
13	Bidder to sign and submit completely filled up Technical check list and Technical Evaluation Matrix for Bid evaluation criteria and Technical specification.	

Page 28 of 28