## **OIL INDIA LIMITED**

(A Government of India Enterprise) P.O. Duliajan, Pin – 786602 Dist-Dibrugarh, Assam

## **AMENDMENT NO. 1 DATED 11.02.2019**

### **TO TENDER NO. SDG9940P19/07**

1.0 This Amendment No. 1 dated 11.02.2019 to Tender No. SDG9940P19/07 is issued to amend Material Description of following items in Annexure-A, to be read in place of existing and also to extend the Bid Closing date, Technical Bid Opening date as under:

# (A) <u>AMENDMENT IN AA:: (I) MATERIAL DESCRIPTION, TECHNICAL</u> SPECIFICATIONS IN ANNEXURE-A:

Item No./	Current Material Description	Amended Material Description
Material		
Code		
90	Heavy Duty Hydraulic Disconnect	Heavy Duty Hydraulic Disconnect
99088761	Size: 1 11/16 Inch	Size: 1 11/16 Inch
	OD: 1.690 Inch	OD: 1.690 Inch
	ID: 0.500 Inch	ID: within 0.465 -0.500 inch
	Length: 18 Inches-19 Inches	Length: 18 Inches-19 Inches
	Working Pressure: 5000 PSI	Working Pressure: 5000 PSI
	Top Connection: 1 Inch AMMT Box,	Top Connection: 1 Inch AMMT Box,
	Bottom Connection: 1 Inch AMMT Pin,	Bottom Connection: 1 Inch AMMT Pin,
	Fish Neck: 1.3/8 inch GS	Fish Neck: 1.3/8 inch GS
	Maximum Temperature: 350 deg F	Maximum Temperature: 350 deg F
	Tensile Strength: 50000 lbs	Tensile Strength: 50000 lbs
	Service : Standard	Service : Standard
	Application: The heavy duty hydraulic	Application: The heavy duty hydraulic
	disconnect (HDHD) shall be	disconnect (HDHD) shall be
	designed to allow the CT tool string to	designed to allow the CT tool string to
	detach at a predetermined point with	detach at a predetermined point with
	deployment of a suitable drop/trip ball	deployment of a suitable drop/trip ball
100	Heavy Duty Hydraulic Disconnect	Redress kit-Hvy Dty Hyd. Disconnect
99088762	Size: 1 11/16 Inch	Redress kit for 1 11/16 Inch Heavy
	OD: 1.690 Inch	Duty Hydraulic Disconnect as
	ID: 0.500 Inch	mentioned above
	Length: 18 Inches-19 Inches	
	Working Pressure: 5000 PSI	
	Top Connection: 1 Inch AMMT Box,	
	Bottom Connection: 1 Inch AMMT Pin,	
	Fish Neck: 1.3/8 inch GS	

	Marinasan Tamananatasan 250 dag E	
	Maximum Temperature: 350 deg F	
	Tensile Strength: 50000 lbs	
	Service : Standard	
	Application: The heavy duty hydraulic	
	disconnect (HDHD) shall be	
	designed to allow the CT tool string to	
	detach at a predetermined point with	
	deployment of a suitable drop/trip ball	
110	Roto hammer (Fluid Hammer Impact	Roto hammer (Fluid Hammer Impact Drill
99088763	Drill Jar)	Jar)
	Size: 1.695 Inch	Size: 1.695 Inch
	OD: 1.695 Inch	OD: 1.695 Inch
	Top Connection: 1 Inch AMMT Box	Top Connection: 1 Inch AMMT Box
	Bottom Connection: 1 Inch AMMT Pin,	Bottom Connection: 1 Inch AMMT Pin,
		Tool operating hyd Pressure: 500 - 2,500
	Tool operating hyd Pressure: 500 -	
	2,500 PSI	PSI Mariana Tanan Batin m 250 Dan E
	Maximum Temp Rating: 350 Deg F	Maximum Temp Rating: 350 Deg F
	Service: H2S	Service: H2S
	Application: The Fluid Hammer Impact	Application: The Fluid Hammer Impact
	Drill jar shall be designed to transmit	Drill jar shall be designed to transmit
	multiple downward impact forces at	multiple downward impact forces at high
	high frequency when fluid is pumped	frequency when fluid is pumped through
	through it, without the need to cycle	it, without the need to cycle the coiled
	the coiled tubing.	tubing.
	Accessories: 1 set of the following bits	Accessories: 1 set of the following bits
	with 1" AMMT box thread	with 1" AMMT box thread
	connection shall be supplied with the	connection shall be supplied with the tool.
	tool.	1. 1.695 Inch Chisel Point Bit (RHB)
	1. 1.695 Inch Chisel Point Bit (RHB)	2. 1.695 Inch Star Chisel Bit (RHB)
	2. 1.695 Inch Star Chisel Bit (RHB)	3. 1.695 Inch Ballistic Button Bit (RHB),
	3. 1.695 Inch Ballistic Button Bit	45 mm
	(RHB), 57 mm	4. 1.695 Inch Cross Blade Bit for (RHB),
	4. 1.695 Inch Cross Blade Bit for	45 mm
	(RHB), 57mm	5. 1.695 Inch Flat Blade Sand Bit
	5. 1.695 Inch Flat Blade Sand Bit	
<u>130</u>	Roto hammer (Fluid Hammer	Roto hammer (Fluid Hammer Intensifier)
99088765	Intensifier)	Size: 1.695 Inch
	Size: 1.695 Inch	OD: 1.695 Inch
	OD: 1.695 Inch	Top Connection: 1 Inch AMMT Box
	Top Connection: 1 Inch AMMT Box	Bottom Connection: 1 Inch AMMT Pin,
	Bottom Connection: 1 Inch AMMT Pin,	Tool Operating Hyd Pressure: In the
	Tool Operating Hyd Pressure: 500 -	range of 400 to 1000 PSI
	2,500 PSI	Surface Pump Pressure: Max 4500 PSI
		Surface rump riessure. Max 4500 PSI
	Maximum Temp Rating: 350 Deg F	Maximum Temp Rating: 350 Deg F

	Service: H2S	Service: H2S
		Technical Features of Intensifier shall be
	Technical Features of Intensifier shall	
	be	• Full flow through bore
	• Full flow through bore	• suitable for Maximized stroke Roto
	• suitable for Maximized stroke Roto	hammer
	hammer	Suitable for Simple redressing
	• Suitable for Simple redressing	Provision for one dynamic seal
	• Provision for one dynamic seal	
<u>140</u>	Service kit-Roto Hammer	Service kit-Roto Hammer
99088766	Size: 1.695 Inch	Size: 1.695 Inch
	OD: 1.695 Inch	OD: 1.695 Inch
	Service: H2S	Service: H2S
	Top Connection: 1 Inch AMMT Box	Top Connection: 1 Inch AMMT Box
	Bottom Connection: 1 Inch AMMT Pin,	Bottom Connection: 1 Inch AMMT Pin,
	Operating Pressure: 500 - 2,500 PSI	Operating Pressure: 400 - 2,500 PSI
	Maximum Temp Rating: 350 Deg F	Maximum Temp Rating: 350 Deg F
<u>150</u>	Service kit-Roto Hammer	Service kit-Roto Hammer
99088767	Size: 2.125 Inches	Size: 2.125 Inches
	OD: 2.125 Inch	OD: 2.125 Inch
	Service: H2S	Service: H2S
	Top Connection: 1 Inch AMMT Box	Top Connection: 1 1/2 Inch AMMT Box
	Bottom Connection: 1 Inch AMMT Pin,	Bottom Connection: 1 1/2 Inch AMMT
	Operating Pressure: 500 - 2,500 PSI	Pin
	Maximum Temp Rating: 350 Deg F	Operating Pressure: 500 - 2,500 PSI
	1 3	Maximum Temp Rating: 350 Deg F
160	Service kit-Roto Hammer Intensifier	Service kit-Roto Hammer Intensifier
99088768	OD: 1.695 Inches	OD: 1.695 Inches
	Service: H2S	Service: H2S
	Top Connection: 1 Inch AMMT Box	Top Connection: 1 Inch AMMT Box
	Bottom Connection: 1 Inch AMMT Pin,	Bottom Connection: 1 Inch AMMT Pin,
	Operating Pressure: 500 - 2,500 PSI	Operating Pressure: 400 - 2,500 PSI
	Maximum Temp Rating: 350 Deg F	Maximum Temp Rating: 350 Deg F
210	Flow through cross over from 1 Inch	Flow through cross over from 1 Inch CS
99088774	CS Hydril (pin) to 1 Inch AMMT (box)	Hydril (box) to 1 Inch AMMT (box)
77000114	OD: 1.750 Inches	OD: 1.750 Inches
	ID: Minimum 0.750 Inch	ID: Minimum 0.750 Inch
		Length: Max 6 Inches
070	Length: Max 6 Inches	"CT INTERNAL BEAD REMOVAL TOOL"
270	Coiled Tubing Size:1.25" ODx0.087"	
99088785	WT	For Coiled Tubing Size:1.25" OD x 0.087"
		WT
		Grade of CT: CT 80 through CT110
280	Coiled tubing size: 1.25 Inch OD *	"CT INTERNAL BEAD REMOVAL TOOL"
99088786	0.109 Inch WT	For Coiled tubing size: 1.25 Inch OD x
		0 100 1 1 1177
		0.109 Inch WT

NOTE: PLEASE READ MATERIAL CODE OF **ITEM NO. 180 AS 99088771** & **ITEM NO. 190 AS 99088772** IN PLACE OF EXISTING IN THE AA:: (I) MATERIAL DESCRIPTION, TECHNICAL SPECIFICATIONS IN ANNEXURE-A

#### (B) Extended Bid Closing date, Technical Bid Opening date are as under:

i) Bid Closing Date & Time : 27.02.2019 at 11:00 (IST)

ii) Technical Bid Opening Date & Time : 27.02.2019 at 14:00 (IST)

2.0 Please take a note of this Amendment No. 1 dated 11.02.2019 while preparing and submitting your offer.

3.0 All other terms and condition of the tender remain unchanged.

Sd/-

(KRISHNA MOHAN KUMAR)
SMM-FD
FOR GM- MATERIALS
FOR RESIDENT CHIEF EXECUTIVE