OIL INDIA LIMITED

(A Government of India Enterprise)

P.O. Duliajan, Pin – 786602

Dist-Dibrugarh, Assam

CORRIGENDUM

Amendment No. 2 Dated 16.03.2016 <u>to</u> Tender No. SDG9766P16/08

This Amendment No. 2 dated 16.03.2016 to **Tender No. SDG9766L16/08 for Procurement of Iron Roughnecks** is issued to notify modification in the Tender Document. The modification is given in Annexure-A to this page. All other Terms & Conditions of the Tender Document remain unaltered.

(D.Thakur)

Chief Manager (Materials)(FD)

For Head-Materials

MODIFICATION IN TECHNICAL SPECIFICATION OF TENDER NUMBER SDG9766L16/08 OF 30.12.2015 FOR SUPPLY, INSTALLATION AND COMMISSIONING OF IRON ROUGHNECKS WITH ACCESSORIES

Clause Number	Existing Description	Modified Description	Remark
5.ii (Accessories)	The Hydraulic Power Unit to be provided by supplier as per the following minimum specifications:	The Hydraulic Power Unit to be provided by supplier as per the following minimum specifications:	The clause has been modified to make the requirements clearer.
	a) Rugged, heavy-duty skid mounted completely enclosed unit. Equipped with flame proof and weather proof AC motor, 415V, 3 phase, 50 Hz suitable for hazardous area classification of oilfields, Zone I and Gas group IIA & II B	a) Rugged, heavy-duty skid mounted completely enclosed unit. Equipped with flame proof and weather proof AC motor, 415V, 3 phase, 50 Hz suitable for hazardous area classification of oilfields, Zone I and Gas group IIA & II B of Oil Mines.	
	 b) The unit shall have suitable horse power to meet torque requirements. c) The unit shall be equipped with suitable capacity reservoir, temperature switch, return filter, flame proof starter, cooler, remote start/stop station and a fluid level indicator. 	The bidder should submit copies of CIMFR certificates (UL or the equivalent certifying authority of the country of origin) & DGMS approvals for all the flameproof electric motors, starters and cable glands along with the supply. UL certification shall be considered as equivalent to CIMFR (India) certification; however DGMS (India) approval shall be binding and	

final for all equipments to be used in Hazardous areas as per DGMS Guidelines / Directive.	
b) The unit shall have suitable horse power to meet torque requirements.	
c) The unit shall be equipped with suitable capacity reservoir, temperature switch, return filter, flame proof starter, cooler, remote start/stop station, a fluid level indicator and 175 feet of cables (Expected distance from HPU to Iron Roughnecks is 140 feet).	