

OIL INDIA LIMITED

(A Government of India Enterprise)

P.O. Duliajan, Pin – 786602

Dist-Dibrugarh, Assam**AMENDMENT NO. 1 DATED 24.10.2017 TO TENDER NO. SDG5620P18/07**

This Amendment No. 1 dated 24.10.2017 to tender no. SDG5620P18/07 is issued to amend Material Description of Item No. 10 & 20 in Annexure-I at Page No. 2 of tender document to be read in place of existing as under :

Item No.	Existing Material Description	Amended Material Description
10	Scrapper Launcher of Size 6"x10" NB ANSI Class600#, System along with accessories. Barrel Material API 5L GR. X-46; Reducer Material:ASTM A 234 GR.WPB; Certificate : EN 10204 3.1; Quick Opening Closure: Type; Horizontal; seal :Viton; Material:SA 105/SA 516 Gr.70, ; Design Calculation:ASME sec VIII Div.I and Pig signaller (Intrusive type); Type of indication:Visual,Mechanical; Mounting Base: Flange base weleded(CS); Material of Construction :SS316; Plug: Bi-Directional, without valve & limit switch, Certification : EN 10204 3.2.	Scrapper Launcher of Size 6"x10" NB ANSI Class600#, System along with accessories. Barrel Material API 5L GR. X-46; Reducer Material:ASTM A 234 GR.WPB; Quick Opening Closure: Type; Horizontal; seal :Viton; Material:SA 105/SA 516 Gr.70, ; Design Calculation:ASME sec VIII Div.I and Pig signaller (Intrusive type); Type of indication:Visual,Mechanical; Mounting Base: Flange base weleded(CS); Material of Construction :SS316; Plug: Bi-Directional, without valve & limit switch, Certification : EN 10204 3.2.
20	Scrapper Receiver of Size 6"x12" NB ANSI Class600#, System along with accessories. Barrel Material API 5L GR. X-46; Reducer Material:ASTM A 234 GR.WPB; Certificate : EN 10204 3.1; Quick Opening Closure: Type; Horizontal; seal :Viton; Material:SA 105/SA 516 Gr.70, ; Design Calculation:ASME sec VIII Div.I and Pig signaller (Intrusive type); Type of indication:Visual,Mechanical; Mounting Base: Flange base weleded(CS); Material of Construction :SS316; Plug: Bi-Directional, without valve & limit switch, Certification : EN 10204 3.2.	Scrapper Receiver of Size 6"x12" NB ANSI Class600#, System along with accessories. Barrel Material API 5L GR. X-46; Reducer Material:ASTM A 234 GR.WPB; Quick Opening Closure: Type; Horizontal; seal :Viton; Material:SA 105/SA 516 Gr.70, ; Design Calculation:ASME sec VIII Div.I and Pig signaller (Intrusive type); Type of indication:Visual,Mechanical; Mounting Base: Flange base weleded(CS); Material of Construction :SS316; Plug: Bi-Directional, without valve & limit switch, Certification : EN 10204 3.2.

All other terms and condition of the tender remain unchanged.

Sd/-

(Krishna Mohan Kumar)

SMM-FD

FOR GM- MATERIALS

FOR RESIDENT CHIEF EXECUTIVE