

**OIL INDIA LIMITED**

(A Government of India Enterprise)

Rajasthan Project

Jodhpur, Rajasthan

**CORRIGENDUM**

**Amendment No. 1 Dated 29.08.2019**

**To Tender No. SJG2263P20**

This Amendment No. 1 dated 29.08.2019 to **Tender No. SJG2263P20 for 5.1/2" 13 CR Casing & Accessories** is issued as under:

- A. The technical specifications of item no. 10 (Material code: 01023688) is to be read as under in lieu of the existing:

Sl. No.	Material Code	Material Description
10	01023688	CASING, <b>Grade: L-80, Type:13 CR (API specification)</b> , CHROMIUM STAINLESS STEEL, SCREWED & COUPLED, CONFORMING TO API STANDARD 5CT GROUP 2, WITH API MONOGRAM ON EACH JOINT, IN RANGE-III LENGTH (MAX. LENGTH NOT TO EXCEED 12.2 MTRS). EACH JOINT FITTED WITH PRESSED STEEL OR ELASTOMER-CUM-METALLIC (COMPOSITE) THREAD PROTECTORS AT BOTH PIN AND BOX ENDS. 139.7 mm (5.1/2") OD, 29.75 kg/mtr. (20 PPF) nominal weight, Grade 13CR-80 with Premium thread. PREMIUM THREADS: <b>ATLAS BRADFORD TC-II</b> , JFE Fox & JFE Bear, TENARIS HYDRIL 563/3SB, VAM TOP, Hunting Seal Lock XD, <b>Baosteel BGT2</b> brand gas tight premium connections with metal to metal seal. Negative load flank hooked-style thread form with Engineered thread compound relief groove to prevent dope entrapment. Tensile Efficiency: 100% Compressive Efficiency: 100% Maximum Bend: 66.7 Deg./100 feet Minimum Yield: 16,200 Ft*1bf

All other Terms & Conditions of the tender remain unchanged.

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**(B. Mody)**  
**Manager Materials (M&C)**