

Technical Specifications

1. SCOPE OF WORK/SUPPLY:

- a) Reamer Bit (Helical Flute Type), 23.5 mm Diameter – 30 Nos.
- b) Reamer Bit (Helical Flute Type), 21.5 mm Diameter – 20 Nos.
- c) Tommy Bar, 22 mm Diameter × 2.5 ft. Length – 30 Nos.
- d) Crow Bar, 32 mm Diameter × 5 ft. Length – 20 Nos.

2. TECHNICAL SPECIFICATION:

- a) **Reamer Bit (Helical Flute Type), 23.5 mm Diameter**, manufactured from high-speed steel (HSS) or equivalent tool steel, suitable for precision reaming of steel components – **30 Nos.**
- b) **Reamer Bit (Helical Flute Type), 21.5 mm Diameter**, manufactured from high-speed steel (HSS) or equivalent tool steel, suitable for precision reaming of steel components – **20 Nos.**
- c) **Tommy Bar, 22 mm Diameter × 2.5 ft. Length**, manufactured from high-strength alloy steel/EN-8 or equivalent, complete with suitable finish – **30 Nos.**
- d) **Crow Bar, 32 mm Diameter × 5 ft. Length**, manufactured from high-strength forged steel/EN-8 or equivalent, suitable for heavy-duty prying and alignment applications – **20 Nos.**

Note: The successful bidder shall supply new and unused materials and submit the Manufacturer's Test Certificate (MTC), wherever applicable, along with the supply. The offered items shall conform to the specified dimensions and be suitable for heavy-duty industrial and bridge erection applications