

April 30<sup>th</sup>, 2025

To,

**The Manufacturers**

**Subject: Request for Price, Detailed Specifications and Commercial Terms for Ribbed Steel Bar 100,000 MT PM x 12 Months Contract (CIF Haifa Port, Israel)**

Dear Sir/Madam,

We are a boutique capital advisory and investment firm with a well-established distributor network spanning the Middle East, South Asia, Europe, and the United States. Our funding partners include prominent institutions such as RW Baird, Gideon, KKR, Blackstone, Lazard Asset, among others.

We have recently facilitated successful investment engagement for one of our corporate clients operating across India and the Middle East. To fulfil the associated supply funding requirements, we are currently seeking a reputable manufacturer to collaborate with us in meeting a large-scale supply commitment for Hot-Rolled Steel Ribbed Bars.

Given the substantial volume of the order, we understand it may be challenging for a single manufacturer to fulfil the entire demand through internal production capacity alone. Therefore, we kindly request you to provide a monthly quantity commitment that you can reliably supply.

Please find enclosed the required specifications for the supply order to be delivered on **CIF basis at Haifa Port, Israel**.

We look forward to your prompt and valued response.

Thanking You,  
Sincerely

**Cleaffer Capital Management, LLC FZ**

**Sanjeev Maini**  
Partner

UAE: +971 58 993 9227 (WhatsApp + Botim)  
INDIA: +91 997 123 2959  
EMAIL: sm@cleafferserv.com

**Transaction Details:**

Commodity: Ribbed Steel Bar

Quantity: 100,000 MT Per Month (1.2 million MT/Year)

**Dimensions & Weight**

Nominal Diameter (mm)	Nominal Cross Section Area (mm <sup>2</sup> )	Mass Per Unit Length (kg/m)
6	28.3	0.444
8	50.3	0.617
10	78.5	0.888
12	113.1	1.232
16	201.1	2.000
20	314.2	3.130
25	490.9	4.190
32	804.2	7.850

**Surface & Rib Geometry**

- Ribbed bars must have a specific pattern to ensure good adhesion to concrete
- Relative rib area
  - o  $d \leq 12 \text{ mm}$ :  $\geq 0.035$
  - o  $12 \text{ mm} < d \leq 16 \text{ mm}$ :  $\geq 0.040$
  - o  $D > 16 \text{ mm}$ :  $\geq 0.056$

**Manufacturing Process**

- Hot-rolled steel bars
- Coiled or straight bars are allowed
- Bars should not be cut from existing products like railway tracks

**Testing & Compliance**

- Chemical Analysis: Verified by Spectrometry and other recommended Tests
- Tensile Test: Strength and elongation checked
- Bending Test: Ensuring the bar can be bent without cracking
- Fatigue Test: Some cases require repeated loading tests
- Weldability Test: Ensures bar can be welded without failure

**Terms and Conditions:**

- Payment: 100% Letter of Credit
- Delivery & Logistics: Please Confirm
- Documentations: SGS or Equivalent Test Reports, Bill of Lading, Copies on Invoice, Packaging List, Ship Documents, Insurance and any other documents
- **Inco Term Required: CIF Haifa Port, Israel**