BANKURA UNNAYANI INSTITUTE OF ENGINEERING

POHABAGAN, BANKURA-722146 NOTICE INVITING QUOTATIONS

Quotation Ref. No.IE/08/xi/24

Dated: - 19th October, 2024

| То | |
|-----|------|
| M/S | |
| | 2.00 |
| | |

Sealed quotations of rates are invited from the reputed authentic dealers, suppliers, shops against the work making truss by M.S. Hollow Bar & fixing of G.I. Profiles over the roof of AJC Bose Block (Old Academic Building) and over the roof of Administrative Building of Bankura Unnayani Institute of Engineering Pohabagan, Bankura approx area 10500 SQFT And 5000 SQFT respectively. Rates to be quoted in the appropriate format duly signed by the Registrar are as follows.

| Sl.No. | Name of The Items & Description | Approximate Qnty. | Company Name | Rate | Total amount of Rs. |
|--------|---|-------------------|-----------------|------|---------------------|
| 1. | M.S.Hollow Bar 3" x 3",2 ¹ /2" x 2 ¹ /2" 2"x 2" TATA MAKE M.S.Hollow Bar 3" x 3",2 ¹ /2" x 2 ¹ /2" 2"x 2" NON TATA Make (SRMB or SuperShakti or BSTL or Satyam or Maharaja) | 3800 Kgs | TATA | | |
| | | | SRMB | | |
| | | | SuperShakti | | |
| | | | BSTL | | |
| | | | Satyam | | |
| | | | Maharaja | | |
| | M.S.Hollow Bar 1 ¹ / ₂ " x 1 ¹ / ₂ " TATA MAKE | | TATA | | |
| 2. | M.S.Hollow Bar 1 ¹ / ₂ " x 1 ¹ / ₂ " NON TATA Make (SRMB or SuperShakti or BSTL or Satyam orMaharaja) | 4000 kgs | SRMB | | |
| | | | SuperShakti | | |
| | | | BSTL | | |
| | | | Satyam | | |
| | | | Maharaja | | |
| 3. | JSW Sheet 0.50mm thick Or | 15000 sqft | JSW | | |
| 4. | Jindal Sheet 0.50 mm thick | 15000 sqft | JINDAL | - | |
| 5. | or TATA make 0.47mm thick | 15000 sqft | TATA | | |
| 6. | Ferrosile welding stick | 60 pckt. | | | |
| 7. | 6" X 6" 8 mm thick plate | 160 piece | | | |
| | 8" X 8" 8 mm thick plate | 160 piece | | | |

Last date of submission of the quotation 25.11.2024 upto 12 Noon in the Registrar's office, BUIE Opening of quotation 25.11.2024 at 3 P.M in the Conference Room, BUIE

Signature of Vendor



Registrar, BUIE
Registrar
Bankura Unnayanı
Institute of Engineering