

GSTIN NO.03AAAFD5602K2ZV Ph.:01823-222021, Email:dcsm_nsr@yahoo.com
The Nawanshahr Cooperative Sugar Mills Limited, Nawanshahr (Punjab)

TENDER FORM

Sealed Tenders are invited from Manufacturers for the purchase and registration of firms in order of preference for the following.

S. No	Description of material.	Quantity	Rate
1.	EN8 Carbon Steel Gear, No. of Teeth – 80 mm, OD- 520 mm, ID - 425 mm, bore – 235 mm, pitch – 20 mm, depth – 15 mm, gear thick. – 70 mm.	4 Nos.	
2.	EN8 Carbon Steel Gear No. of Teeth – 64 mm, OD- 417 mm, ID - 340 mm, bore – 215 mm, pitch – 20 mm, depth – 15 mm, gear thick. – 70 mm.	06 Nos.	
3.	Crane unloader wheel. OD- 420 mm, ID -381 mm, bore – 129 mm, thick. – 110 mm.	02 Nos.	
4.	EN8 Carbon Steel Gear No. of Teeth – 20 mm, module -14 mm	04 Nos.	
5.	EN8 Carbon Steel Gear, No. of Teeth – 22 mm, Module – 17.5 mm	04 Nos.	
6.	Carbon steel EN8 Spur Gear, No. of Teeth – 88 mm, Depth –15 mm, Pitch – 13mm, OD- 540 mm Nob: - length – 185 mm, OD- 95 mm, ID- 45 mm Gear face width – 102 mm As per Drg. CE/113/2024	01 No.	

Note:-The quantity of material may increase or decrease at the time of order.

TERMS AND CONDITIONS

1. Last date for receipt of tender is 16.09.2024 upto 5.00 P.M. Which will be opened and negotiations will be held on 18.09.2024 at 10.00 A.M. with the lowest quote only, if required.
2. Material offered should be strictly as per our specifications and in the Tender Form issued by the Mills only.
3. One Percent Penalty per week of delay subject to maximum of 5% will be imposed or as decided by the purchase committee at time of negotiation.
4. 100% payment will be made after quality inspection of material or as decided by the purchase committee at the time of negotiation.
5. Rates should be FOR Mills, P&F, if applicable should be mentioned separately in percentage.
6. GST – extra if applicable as per Govt. rules.
7. The envelope of tender should be subscribed as tender for **Gear and Pinion**
8. The undersigned reserves the right to reject/accept any or all tenders without assigning reasons.


A.E.(M)


Chief Engineer.


General Manager