



Dr. Panjabrao Deshmukh Krishi Vidyapeeth, Akola
Agriculture Research Station
Tharsa, Tq. Mouda, Dist. Nagpur- 441106



Dr. D.D. Mankar
Associate Professor (Agronomy) &
Officer In-charge

E-mail(O) : arstharsa1910@gmail.com
E-mail (P) : drdhanrajmankar@gmail.com

Date: 08/05/2019

No. ARS/ Chain.link/59/2019

Quotation Notice

To,

1. _____
2. _____
3. _____

Subject : Regarding Quotation for rates for **G.I.** Chain link for fencing to Sugarcane trials

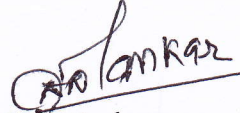
Sir,

This office has to erect a chain link for fencing to Sugarcane trials at ARS, Tharsa farm. You are therefore requested to offer your most comparative rates for **G.I.** chain link for fencing with below mentioned specification. Furnish quotation under sealed cover, so as to reach this office on or before 13-05-2019 up to 4.00 pm.

Sr. No.	Particulars	Rate (Rs./kg)
	G.I. wire 3"x3" or 4"x4" mesh with 1.2 mm thick (Approximate 1000 kg)	
i	1.5 m (5.00 ft) height	
ii	1.8 m (6.00 ft) height	

Terms and conditions-

1. Quotation/Estimate will be considered for above item only and in above format including all taxes.
2. Rates quoted should be **inclusive of all taxes**
3. Complete specification should be quoted.
4. The sealed quotation envelope be subscribed as '**Quotation for G.I. Chain link for fencing**'.
5. The rates quoted should be valid for 12 month.
6. The right to accept the quotation partially, fully or for non acceptance will be with undersigned without assigning any reason.
7. The work/supply will be executed within 3 days from issue of work order.
8. If any dispute arises the decision of undersigned will be final.
9. The payment will be made by cheque only against the production of bill as early as possible.
10. If any spare part found to defective or sub-standard quality at the time of delivery the same will be rejected and the supplier is bound to supply the material of desired quality and quantity mentioned in supply order.


Officer Incharge
Associate Professor (AGRO)
Agriculture Research Station
Tharsa, Dist.-Nagpur.