

## e-Quotation Notice

No. HDB/ 597/2024  
Department of Agril. Botany  
Dr. P.D.K.V., Akola  
Date 31/7/2024

To,

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**Subject: - e-Quotations for erection and extension of chain link fencing at Centre of Excellence in Plant Biotechnology, Biotechnology Centre .... reg**

Please arrange to send e-quotation for **Erection and extension of chain link fencing** at Centre of Excellence in Plant Biotechnology, Biotechnology centre with particulars and conditions as mentioned below. The details of work and items are given in form of quotation.

1. Particulars of supply to be made (Form attached)
2. The e-quotation should be given in the form enclosed.
3. The e-quotation should be in the name of Head, Department of Agricultural Botany, Dr. PDKV, Akola mentioned **"Erection and extension of chain link fencing"** on envelop.
4. The e-quotation should reach to this office on or before **07/08/2024**.
5. The e-quotation will be accepted on all working days between 10.30 to 5.30 and will be opened on the last date of receiving quotation at 4.30 pm.
6. The **quoted rate should be inclusive of all taxes with delivery** at Biotechnology centre, Department of Agril. Botany, Dr. PDKV, Akola.
7. The rates quoted should remain valid for a period of 6 months from the date of opening the quotation.
8. The right to accept whole or part of the e-quotation or reject is reserved with undersigned without assigning reason therefore.
9. The material will have to be supplied as per specifications within fifteen days from the date of issue of the order or as indicated in order.
10. In the event of failure to supply the material within the specified period the undersigned will be authorized to cancel the order for supply.
11. The quantity required is subject to variation and no reason will be assigned for it.
12. Authorized dealers in different product may send a photo copy of company rates along with quotation.
13. Samples wherever possible should be send along with quotation.
14. **VAT/GST may be quoted on the quotation.**
15. e-Quotation should be in printed format of quotation.

Head

Department of Agril Botany  
Dr. P. D. K. V., Akola.

## FORM OF e- QUOTATION

e- Quotations for the **Erection and extension of chain link fencing** as per the enquiry of the Centre of Excellence in Plant Biotechnology, Biotechnology Centre, Department of Agricultural Botany, Dr. PDKV, Akola.

| SN | Name of Items  | Specifications   | Required Qty (approx.) | Rate       |
|----|--|--|------------------------|------------|
| 1. | MS Angle   | <ul style="list-style-type: none"> <li>• 50 x 50 x 5 mm</li> <li>• Length : 20ft long</li> <li>• 25.5- 26 kg / per angle</li> </ul>  | 90 Nos                 | Per pc     |
| 2. | Chain link   | <ul style="list-style-type: none"> <li>• Galvanized Steel Wire (12 gauge) having hole size 65 x 65mm in square mesh</li> <li>• Bundle Size : 6ft x 50ft</li> <li>• Approx Wt : 46- 47 kg/bundle</li> </ul> | 07 Bundle              | Per bundle |
| 3. | Barbed Wire  | <ul style="list-style-type: none"> <li>• 13 x 13 gauge wire</li> <li>• Barb length : 10-12 mm</li> <li>• Barb distance : 100mm</li> <li>• 01kg = 22-24 R. feet</li> </ul>                                  | 510 kg                 | Per kg     |
| 4. | MS Flat  | <ul style="list-style-type: none"> <li>• Length : 6.5 ft with holes at 9"</li> <li>• Size : 25x3mm</li> <li>• Approx Wt.: 1.5 – 1.6 kg / flat</li> </ul>   | 35 Nos                 | Per pc     |
| 5. | U - Pin  | GI wire 32 No.   | 03 Kg                  | Per kg     |
| 6. | GI Taar  | 14 No.   | 27 kg                  | Per kg     |
| 7. | GI Nut bolt with wiser(50mm)   | 8 nos. per pole  | 04 kg                  | Per kg     |
| 8. | <b>Erection of MS Angle, installation for chain link fencing and fitting of Barbed wire</b>  |  |                        |            |
|    | 1. Labour Charges for cutting the MS Angle of size 13 ft length along with holes at per 9" and hole pass at bottom                         |  | 1. 47 Angle            | Per angle  |
|    | 2. Labour charges for cutting the MS angle of size 05 ft length and holes at par 9" along with fabrication to existing angle for extension |  | 2. 132 Angle           | Per angle  |
|    | 3. Labour charges for cutting the MS angle of size 08 ft length along with arrangements as support angle                                   |  | 3. 18 Angle            | Per angle  |
|    | 4. Digging of holes of Size (W x D x H) – 1.5 x 1.5 x 2 feet along with Cement concreting of MS angle and support angle.                   |  | 4. 65 Angle            | Per angle  |
|    | 5. Fitting of chain link fencing along with MS Flat with nut bolt on MS Angle  |  | 5. 35 Angle            | Per angle  |
|    | 6. Fitting of barbed wire in 6 layers. (Approx. 1320 R. feet per layer)  |  | 6. 132 Angle           | Per angle  |
|    | 7. Fitting of barbed wire in 10 layers. (Approx. 330 R. feet per layer)  |  | 7. 26 Angle            | Per angle  |

The conditions in the e-quotation notice are accepted by me.

Place: Akola  
Date:

Signature of the Supplier  
& Seal of the firm