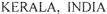


## भा.कृ.अनु.प. - केन्द्रीय रोपण फसल अनुसंधान संस्थान

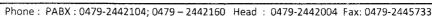
प्रादेशिक केन्द्र, कृष्णपुरम (डाक), कायमकुलम, केरल 690 533, भारत

## ICAR - CENTRAL PLANTATION CROPS RESEARCH INSTITUTE

REGIONAL STATION, KRISHNAPURAM (PO), KAYAMKULAM 690 533,



(An ISO 9001:2008 Certified Institution)



Email: headrskgm.cpcri@icar.gov.in, headcpcri@yahoo.co.in Website: http://www.cpcri.gov.in/

F. No. 2(5) R & M/GENL.2016-2017

DATED: 12-07-2016

To

Sub: Quotation for erection of angle iron pillar and fixing of chain link at ICAR-CPCRI Regional Station, Kayamkulam – reg.

Sir,

Sealed Quotations are invited from Registered Contractors/Agencies/Service providers having valid license/registration, PAN card etc. for carrying out the works for "erection of angle iron pillar and fixing of chain link at ICAR-CPCRI Regional Station Kayamkulam on contract basis. The scheduled work is enclosed for information.

#### **Terms & Conditions**

- Necessary chain links will be supplied by Office. Galvanized angle iron as per specifications and all other
  raw materials for fixing chain links (as indicated in the schedule of work) for carrying out the above works
  should be brought and supplied by the contractor at his own cost.
- 2. The total amount quoted should be indicated both in figures and words and should be valid for at least 90 days from the last date specified (i.e. 03-08-2016).
- 3. The works should be undertaken as per the directives of the OIC/Tech. Officer (Farm).
- 4. Income Tax as per rule will be deducted from the contractor's bill for which PAN number should be furnished on the quotation.
- 5. This work does not confer any claim or right for future regular employment at this Station.
- 6. The Contracting Agency shall comply with the provisions of Central Contract Labour (Regulations and Abolition) Act, Minimum wage Act, EPF Act/ESI Act/ etc. and maintain/produce all records to the concerned Authority should be furnished within one month of the date of receipt of order.
- 7. The contractor must ensure safety precautions for the workers and CPCRI will not entertain any compensation on accident or injury, if any, occurred to the workers during the course of completing this work.
- 8. The right to accept or reject all or any of the quotation rests with the Head of this Station.
- 9. Sealed quotation Superscribed as "Quotation for erection of angle iron pillar and fixing of chain link" should reach this office on or before 03.08.2016.

Those contractors who wish to inspect different blocks can do so during office hours (9am - 4.30pm) as any working day with intimation to the Technical Officer, Farm.

Copy L. Dr. C.K. Wandrowth Acto

Asst. Administrative Officer



# भा.कृ.अनु.प. - केन्द्रीय रोपण फसल अनुसंधान संस्थान

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## Name of work: Erection of angle iron pillar and fixing of chain link at Block IV to VI.

SI. No.	Description of items	Required Height above ground level	Area	Rate per meter /iron angle	Amount (Rs.) (Figures & words)
1.	Erection of angle iron pillar (of size 2" x 2" (Inch) 6 mm thickness) on cement concrete base of size (45cm x 45cm) alongside the existing cement concrete pillars at a distance of 3m and top fixing and leveling with ½" X ½" (3mm) angle iron and 2 pieces of 15 cms cross bar are to be welded across the bottom portion of the Angle iron).  BLOCK IV - Angle Iron - 90 Nos.  BLOCK V - Angle Iron - 225 Nos.  BLOCK VI - Angle Iron - 135 Nos.  TOTAL - Angle Iron - 450 Nos.		1341 meters	(Rate per Angle iron pillar to be indicated)	
2.	Fixing of chain links in the pillars by spot welding.  BLOCK IV - 267 Meters (2.0 M height)  BLOCK V - 675 Meters (1.7 M height)  BLOCK VI - 399 Meters (1.7 M height)  TOTAL - 1341 Meters			(Rate per meter to be indicated)	

Asst. Administrative Officer