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## भा.कृ.अनु.प.- राष्ट्रीय लीची अनुसंधान केन्द्र

**ICAR-NATIONAL RESEARCH CENTRE ON LITCHI**

**An ISO 9001:2008 Certified**

(भारतीय कृषि अनुसंधान परिषद, कृषि मंत्रालय)

(Indian Council of Agricultural Research, Ministry of Agriculture)

मुशहरी प्रक्षेत्र, मुशहरी, मुजफ्फरपुर-842002 (बिहार) भारत

Mushahari Farm, Mushahari, Muzaffarpur - 842005 (Bihar) India

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File No.14-1(23)/Estate/2014-15/Brick Soling/ 4184-4194.

Dated: 21.02.2019

Speed/Registered Post

To,

(As per enclosed List)

**Sub:** Quotation for “Brick Soling of terminal Point near organic block-350 m<sup>2</sup>, Brick soling of round circle at North Point-450m<sup>2</sup> and Brick Soling road connection round circle to New security room front road-100 m<sup>2</sup>” at ICAR-National Research Centre on Litchi, Muzaffarpur (Bihar) -reg.

Sir,

ICAR-National Research Centre on Litchi, Muzaffarpur (Bihar) is a unit of Indian Council of Agriculture Research, Ministry of Agriculture, Govt. of India, invites quotations for “Brick Soling of terminal Point near organic block-350 m<sup>2</sup>, Brick soling of round circle at North Point-450m<sup>2</sup> and Brick Soling road connection round circle to New security room front road-100 m<sup>2</sup>” at this Centre from the reputed and experienced contractor.

Sl. No.	Particulars	Rate
1	<u>“Brick Soling of terminal Point near organic block-350 m<sup>2</sup>, Brick soling of round circle at North Point-450m<sup>2</sup> and Brick Soling road connection round circle to New security room front road-100 m<sup>2</sup>”</u> (Specification attached)	


Accordingly it is requested to quote your rates after visiting the site and keeping in view of the following terms and conditions:-

1. The offered rates quoted for F.O.R. ICAR-NRC on Litchi, Mushahari Farm, Muzaffarpur basis should reach this office on or before 10.03.2019 up to 4.00 PM at the latest. The quotation received thereafter will not be entertained.
2. A valid proof of experience for doing this types of repairing works in other Govt./ICAR Institutes must be enclosed for consideration of quotation.

3. **Security Deposit @ 5%** of quoted rate will be deducted from the bill which will be refundable after successfully completion of 01 year.
4. No advance payment will be made but payment is assured within 30 days from the date of completion of ordered work/supply with satisfaction and installation.
5. The quotation of quantity of work of the indenter might be increased or decreased at the discretion of the ICAR-Director, ICAR-National Research Centre on Litchi, Muzaffarpur, while placing the supply order.
6. The rates should be quoted for F.O.R. **ICAR-National Research Centre on Litchi, Mushahari Farm, Muzaffarpur basis.**
7. Tendering firms will be required to indicate their valid income Tax, works registration No. and Sales Tax number and submit their authorization of the manufacturer.
8. Conditional offers are liable to be rejected summarily.
9. **Note lowest offer should not be mandatory to accept on part of this institute.**
10. The Director, ICAR-National Research Centre for Litchi, Muzaffarpur (Bihar) reserves the right to accept or reject any of the quotations without assigning any reasons thereof.

The quotations should be addressed to the **Director, ICAR-National Research Centre for Litchi, (Indian Council of Agricultural Research) Mushahari Farm, Mushahari, Muzaffarpur – 842002 (Bihar)** in a sealed cover supercribes **“Brick Soling of terminal Point near organic block-350 m<sup>2</sup>, Brick soling of round circle at North Point-450m<sup>2</sup> and Brick Soling road connection round circle to New security room front road-100 m<sup>2</sup>”**

Yours faithfully,

  
Administrative Officer  
ICAR-NRC on Litchi, Muzaffarpur  
[nrlitchi@yahoo.co.in](mailto:nrlitchi@yahoo.co.in)

o/c  
Dn  
21/2/19



⇒ Brick Soling Near Organic block

(a) Area of round outer

$$= \pi (R^2 - r^2)$$

$$= \frac{22}{7} (324 - 144)$$

$$= 3.14 \times 180$$

$$= 565 \text{ m}^2$$

(b) Area of round centre

$$= \pi r^2$$

$$= \frac{22}{7} \times 144$$

$$= 3.14 \times 144$$

$$= 452 \text{ m}^2$$

$$\text{Total Area} = (a) + (b)$$

$$= 565 + 452 = 1017 \text{ m}^2$$

Adm. dupl'd/c  
o/c Dh  
2/02/19

