



CSIR-NATIONAL GEOPHYSICAL RESEARCH INSTITUTE  
(Council of Scientific & Industrial Research)  
Uppal Road, Hyderabad – 500 007  
■ + 91-40-27012836/27012000  
Dated 07.12.2016



**Notice Inviting Quotation**

The Director, CSIR-National Geophysical Research Institute, Hyderabad invites sealed quotation from the contractors for the following work:

Sl. No	Name of Work	NIT No.	Estimated Cost Rs. (in lakhs)	Time allowed	Date to receive request & to issue quotation document	Last date of Submission of quotation and time	Date and Time of opening of quotations
1.	REPAIR AND REPLACEMENT OF DAMAGED 150MM DIA D/F M/S PIPELINE AT GATE NO.3 COLONY AND PROVIDING/FIXING OF 150MM DIA CI SLUICE VALVE AT GATE NO.2 AT CSIR-NGRI, Hyd	NGRI-13/09/2016-wks	Rs. 0.90 Lakh	7 days	From 08/12/2016 to 13/12/2016	13/12/2016 Upto 2.30 P.M.	13/12/2016 @ 3.00 P.M.

1. The quotation documents may be obtained from Cash Section Room No. 20, Extension building, CSIR-NGRI, Uppal Road, Hyderabad from 10.00 AM to 12.30 PM during working days only. Tender documents are also available on CSIR-NGRI website i.e [www.ngri.org.in](http://www.ngri.org.in). The interested bidders may download and submit it with other documents.
2. The tender documents are to be put in the tender box in Room No. 28, Extension Building.
3. If any of the last dates above is declared to be holiday, the said last date will stand shifted to the very next working day and other consecutive date/s will also be shifted cascadingly.

*sd/-*  
Controller of Administration

*Vijaya*  
07/12/16





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No. NGRI-13/09/2016-Wks.

Date: 07-12-2016

**Quotation**

Name of the work: - **“REPAIR AND REPLACEMENT OF DAMAGED 150MM DIA D/F M.S PIPELINE AT GATE NO.3 COLONY AND PROVIDING/FIXING OF 150MM DIA. CI SLUICE VAVLE AT GATE NO.2 AT CSIR-NGRI, Hyd.”**

COST OF QUOTATION PAPERS : NIL

Quotation papers Issued to Shri/ M/s. ....  
(in case of hard copy) .....

Signature of the Issuing Authority

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Sl.No.	Description	No. of Pages
01.	Contents	1
02.	Schedule of Quantities.	1
03.	Special Conditions & General Conditions of contract etc.	Can be seen in the office of Civil Engineering Section during office hours.

Last date and time of submission      **12/12/2016 upto 2.30 P.M.**  
Date and time of opening                 **12/12/2016 @ 3.00 P.M.**

**Note(I):** The duly filled in and sealed quotation papers are to be put in the tender box in Room No. 28, Extension Building, superscribing the File No. and date on the envelop.

**Note(II):** - 1) Intermediate bill/s will not be accepted  
2) Statutory deductions will be made in the bill i.e.  
i) I.T @ 2% for Firms or 1% for individual  
ii) VAT @ 5%  
iii) Labour cess @ 1%  
iv) Water charges @ 1%

Cell No: .....  
e-mail ID if any:

Date:

Signature of the Contractor



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Schedule

Name of Work : REPAIR AND REPLACEMENT OF DAMAGED 150MM DIA D/F M.S PIPELINE AT GATE NO. 3 NGRI COLONY AND PROVIDING/FIXING OF 150MM DIA. CI SLUICE VALVE AT GATE NO.2 NGRI INSTITUTE					
Sl. No.	Description of work	QTY	unit	Rate (Figures/Words)	Amount
1	Earth excavation work of all types of soils and depositing on bank with lead and lift. Labour charges to complete the job as per site conditions etc.,	4.16	Cum		
2	Manufacture supply and delivery of 150mm dia double flanged pipe of 8mm thick including fabrication charges, transportation, painting with anti-corrosive epoxy paint in including taxes to complete the job as per Instructions of Engineer -In-Charge etc.				
2.1	1.8 m length	1	Rmt		
2.2	0.6m length	1	Rmt		
2.3	1.4 m length	1	Rmt		
3	Providing and fixing of 150mm dia. Sluice Valve of Kirloskar make including all required materials in complete	1	no.		

*Signature*

Contractor Signature with Stamp

4	Jointing the CI, D/F pipe specials and valves including cost of jointing materials such as nuts, bolts, rubber insets etc., in complete ,150mm dia. S/V	9	no's		
5	Providing and fixing of 150 mm dia. CI Collar specials conforming to IS-1538-1976 and arrange the necessary requirements to complete the job as per Instructions of Engineer-in-Charge	56	Kg		
6	Supply and fixing of 150mm dia. Jointing spun yarn of jute of good quality to complete complete the as per Instructions of Engineer-In-Charge	7	Kg		
7	Supply & fixing 150mm dia. Jointing with good quality cement in complete to complete the job as per Instructions of Engineer-In-Charge	14	Each		
8	150mm dia of pipe upto 450mm 150 mm dia. Jointing of pipes, special S/S end excluding cost of jointing materials but including all labour charges etc., in complete	4	no's		
9	Dismantling, Reconstruction and removing the leakage water . Reconstruction of CRS masonry in CM (1:6) proportionate etc in complete including plastering with 1:6 to complete the as per Instructions of Engineer -In-Charge	1.36	cum		



Contractor Signature with Stamp

10	Refilling the excavated earthen soil other than soil and slushy earth including watering, tempering etc in complete as directed by incharge pump house/	4.16	cum		
11	150 mm dia. CI Jointing of pipes with welding and arrange the necessary requirements to complete the as per instructions of Engineer-in-Charge	14	each		
				Total	



Contractor Signature with Stamp