

NOTICE INVITING BID

Bid No: JMRC/O&S/RS/MNSD/Store/207

Dated: 12 April 2017

Jaipur Metro Rail Corporation (JMRC) Ltd. Invites bids by (A single-stage single envelope method) limited bidding process for "LIMITED RATE CONTRACT FOR CALIBRATION OF TESTING AND MEASURING INSTRUMENTS TO BE USED IN ROLLING STOCK"

KEY DETAILS

a)	Name of Work	RATE CONTRACT FOR CALIBRATION OF TESTING AND MEASURING INSTRUMENTS TO BE USED IN ROLLING STOCK
b)	Approximate Estimated Cost of Work (tax included)	Rs. 1,63961/-
c)	Cost of Bid Form	Rs. 100/-(Non-refundable)(cash, DD or Banker's cheque in the favour of JMRC, Jaipur) refer clause 1.3.1
d)	Bid Document Availability Period	From 1700hrs on 13.April 2017
e)	Submission start date	1700hrs on 13.April 2017
f)	Last Date for submission of Bid	1500 hrs on 24 th April 2017
g)	Time & Date of Opening of Bid	1530 hrs on 24 th April 2017
h)	Venue of submission & opening of Bid	Room No.S09, Manager(RS-WS), DCOS building, Mansarovar Metro Train Depot, Near Ganga Jamuna Petrol Pump, Bhirgu path Mansarovar, Jaipur 302020, Cont.No.7728895810
i)	Validity of Bid	90 days from the last date of submission of Bid.
j)	Performance security	(10% of contract amount,1% for Small Scale Industries of Rajasthan,2% for sick industries other than Small Scale Industries, whose cases are pending before the BIFR) refer clause 1.6
k)	Eligibility Conditions	<p>a) Bidder should have valid NABL accreditation certificate issued before last date of submission of Bid.</p> <p>b) Bidder should have valid service tax registration certificate issued by competent authority.</p>
l)	The complete bid document can be downloaded on Corporation's website	http://transport.rajasthan.gov.in/jmrc and state procurement portal i.e., www.sppp.raj.nic.in .

PROCURING ENTITY: GENERAL MANAGER (ROLLING STOCK)
 JAIPUR METRO RAIL CORPORATION LTD,
 Room No. 208,2nd Floor, Admin Building, Mansarovar Metro Train depot,
 Tel: +91-141-5153709, Email: gmrs@jaipurmetrorail.in

Signature of Authorized Signatory of Tender

Handwritten signature: gmrs