

OFFICE OF THE MUNICIPAL CORPORATION HISAR (HARYANA)

Expression of Interest

The Municipal Corporation (Hisar) invites the bids from eligible bidders through online bids in the website: <https://etenders.hry.nic.in> for the work detailed in the table.

Package No.	Name of Work	Bid Security (Rs.)	Cost of Document (Rs)
1	E-tenders from the Leading institution /Consultants/Retired Chief Engineer and Retired Superintending Engineer for the third party inspection of Development works (Road and Buildings) in MC Hisar	100000	3000

1. Bidding Documents can be downloaded online from the Portal <https://etenders.hry.nic.in> in by the Societies / Contractors registered on the Portal.
2. As the Bids that are to be submitted online are required to be encrypted and digitally signed, the Bidders are advised to obtain the same at the earliest. For obtaining Digital Certificate, the Bidders may contact the representative of NIC, Providers of Electronic Tendering System
3. Estimated amount of Development Works to be executed during the period of allotment(i.e one year from the date of award of contract) Will be 20.00 Crore to 25.00 Crore

Scope of works:-

1. To check the quality of material used in the work in view of MORT & H specification and PWD specifications and various applicable BIS Codes.
2. To take samples of various construction material used in Civil. Public Health and Electrical works for quality control. The samples so collected by the 3rd Party agency will be tested from the list of laboratories approved by Nagar Nigam Hisar from time to time,
3. To Point out any shortcoming in the work under execution or some basic fault in the construction /working drawings.
4. Whether methodology of execution and quality control measures at site are in order.
5. The periodical/random as well as supervision of various works under execution at important stages be made frequently.
6. Quality control arrangement with particular aspect of quality assurance.
7. Quality of work, suggest improvement in quality of material and construction methodology to the field staff, wherever necessary and suggest

the remedial measures which are required to ensure improvement in quality and timely completion of work.

- 8 During inspection main focus should be on quality of work regarding density, thickness, camber, quality of surface, and berms of bituminous road/C.C Pavement roads/streets.

Others terms:

- 1 A Report of every inspection will be submitted to the concerned Executive Engineer in charge of the work working under the administrative control of owner/1st party for his perusal.
- 2 The testing charges of samples of various construction material/mortar/Concrete/Bituminous contents for various roads work for quality control will be reimbursed to the 3rd party agency as per actual on submission of bills. No Transportation charges for submitting the samples for testing in the laboratory will be paid by the 1st party agency.
- 3 The 3rd party will position one person at site throughout the execution to identify on map, measure accurately, sample representatively, test the samples (video recorded), note and record the cement consumption on daily bases besides commenting on the workmanship of each day's work.

Executive Engineer
For Commissioner
Municipal Corporation
Hisar

Endst No

dated:-

A copy of the Notice for expression of interest is forwarded for information to:-

- 1 The Indian Institute of Technology, Hauz Khas Delhi NCR110016
- 2 The Central Road Research Institute Mathura Road PO CRR I New Delhi 110025
- 3 The National Institute of Technical Teachers Training & Research Institute Sector 26 Chandigarh
- 4 M/s RITES Limited, Bhawan, 1, Sector 29 Gurgaon Haryana India 122001
- 5 PEC University of Technology, Sector -12 Chandigarh.
- 6 TATA Consultancy Services 4th and 5th Floor PTI Building, 4th Parliament St Connaught Place New Delhi.
- 7 National Institute of Technology Kurushshetra
- 8 CIDC,801,Hemhunt Chamber, 89 Nehru Palace new Delhi 110019

- 9 EIL, 1, Bhikaiji Cama Place, RK Puram, Delhi-110019
- 10 WAPCOS, Kailash, 5th Floor, 26 Kasturba Gandhi Marg, New Delhi-110001
- 11 Chief Engineers and Superintending Engineer (Retired).

For Executive Engineer
Commissioner
Municipal Corporation
Hisar