

**COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH  
NEW DELHI**

**NOTICE INVITING TENDER**

1. Short term online Item rate e-tenders are hereby invited through e-tendering portal <https://etenders.gov.in/eprocure/app> for the work of "**Comprehensive Annual Maintenance Contract of Security System And Automatic Boom Barrier installed at CSIR Scientist Apartment , Ashram Chowk Maharani Bagh , New Delhi**". Estimated cost of the work is ` **75,649/-** (Rs Seventy five thousand six hundred forty nine only) based on prevailing market rates. The Earnest Money is ` **1515/-** (Rs One thousand five hundred fifteen only) and tender fee is ` 150/- (Rs One hundred fifty only)(Non refundable). The time for completion of the work is **365 Days**.

2. The contractors who have worked with CPWD, Railways, MES, State PWD's, Semi government organizations and / or from those who have successfully carried out similar works for CSIR or its laboratories, govt. or semi government organizations. The tenderers should have successfully completed minimum 1 / 2 / 3 similar works amounting to ` **60,520.00 / ` 45,390.00 / ` 30,260.00** value respectively and above during the last seven years, ending on the last day on the month previous to the one in which tender is being invited. The contractors may upload online the proof of fulfilling the above conditions along with copies of **PAN, GST registration number and satisfactory work completion certificates** .

3. Similar work shall mean the contractor having work experience of "**Comprehensive Annual Maintenance Contract of Security System And Automatic Boom Barrier** ".

4. The tender shall be downloaded and submitted online from Govt.e-portal <https://etenders.gov.in/eprocure/app>. from **24.04.2019** to **02.05.2019** up to **03:00 PM**. Technical bid will be opened on **03.05.2019** at **03:30 PM**.

5. NIT also may be seen at our website [www.csirhrdg.res.in](http://www.csirhrdg.res.in). Further for any query please contact **Section Officer (Engg) ESD, CSIR Complex, Pusa, New Delhi**. Tel:- 011-25848121.

**Chief Engineer**