



EXTENSION OF FIRE ALARM & PUBLIC ADDRESS SYSTEM
WORK IN ZONAL OFFICE BUILDING FLOORS CHENNAI.

Tender notice

e- Tender programme – system Tender No. SZ/ENGG /FR/ZO-1/01/23-24

Online bids are hereby invited for the works mentioned below through online e-Tendering System portal
<http://lic.etenders.in> from vendors

**EXTENSION OF FIRE ALARM & PUBLIC ADDRESS SYSTEM WORK IN ZONAL OFFICE BUILDING
FLOORS CHENNAI.**

Sr. No.	Name of Work	Estimated Cost	Earnest Money Deposit (EMD)	Tender Document Fee
1.	As mentioned above	Rs.9,90,658.00	Rs.19,900.00	Rs.590.00

- 1) Possession of Digital Signature Certificate (DSC) and registration of the contractors on the portal i.e. <http://lic.etenders.in> is a prerequisite for e-Tendering.
- 2) For Digital Certificate issuance you may please contact our Service provider M/S. Antares Systems Ltd, Bangalore, **Help Desk Nos.:** Tel: 080- 40482000/121/133/140 **Email:** lokesh.hr@antaressystems.com
- 3) Last Dates of various activities by bidder:

C) Key Dates for various activities:

Sl. No.	Department Stage	Contractor Stage	Start Date and Time	Expiry Date and Time
1	Release of Tender document	-	17.11.2023 10.00 Hrs	01.12.2023 15.00 Hrs
2	-	Downloading of Tender Document	17.11.2023 10.00 Hrs	01.12.2023 15.00 Hrs
3	-	Online bid preparation, tender document fee deposit, EMD, finalization of rates (bid seal/Hash submission)	17.11.2023 10.00 Hrs	01.12.2023 15.00 Hrs
4	Submission of original DD towards EMD & cost of tender documents & Enclosures by manually	-	17.11.2023 10.00 Hrs	01.12.2023 15.00 Hrs
5	On line Opening of Technical & Price at LIC ZO, Chennai.	-	-	01.12.2023 15.30 Hrs

NOTE: This notice is being published for information only and is not an open invitation to quote in this limited tender. Participation in this tender is by invitation only and is limited to the selected Procuring Entity's enlisted contractors. Unsolicited offers are liable to be ignored. However, contractors who desire to participate in such tenders in future may apply for enlistment with Procuring Entity as per procedure.