

PRASAR BHARATI  
(INDIA'S PUBLIC SERVICE BROADCASTER)  
OFFICE OF THE EXECUTIVE ENGINEER©  
CIVIL CONSTRUCTION WING : ALL INDIA RADIO  
NO.14, TALUK OFFICE ROAD, SAIDAPET, CHENNAI-600 015.

**NO : 1(21)E/2024-25/**

**Dated: 03.10.2024**

NOTICE INVITING "e"-TENDER

The Executive Engineer(C), Civil construction Wing All India Radio Chennai-15 on behalf of President of India **invites** online Item rate bids from approved and eligible contractors of CPWD and those of appropriate list of M.E.S., BSNL, Railway, Department of Post and State PWD/WRD of Tamil Nadu dealing with buildings for the following work:

Name of work	<b>Refurbishing of existing DDK Transmitter building for the proposed 10KW AIR FM Transmitter at Kumbakonam (Tamil Nadu).</b>
NIT No.	<b>01/ SEC/CCW/AIR/CHN/2024-25</b>
Estimated cost	<b>Rs.48,46,563.00</b>
E.M.D.:	<b>Rs.96,931.00 (The physical EMD by the successful tenderer shall be deposited within a week's time of opening date of tender)</b>
Period of completion	<b>Four (4) months</b>
e-tender processing fee	<b>Rs.1092/-</b>
Last date for submission of bid	<b>14.10.2024 upto 3:00 P.M</b>
Date of opening of Bids	<b>14.10.2024 upto 3:30 P.M</b>

The intending bidders shall upload the AFFIDIVIT as additional document on NON JUDICIAL STAMP PAPER of Rs.100/- duly NOTARIZED (Format in the NIT Document). The intending bidder shall produce the experience certificate for having completed similar works such as one work costing **Rs.38.77 lakhs** or **two similar works costing Rs.29.08 lakhs** or **three works costing Rs.19.39 lakhs** with appropriate authority's certificate in last seven years preceding **30.09.2024**.

The bid forms and other details can be obtained from the website <https://prasarbharati.eproc.in> and tender notice can be viewed in <http://prasarbharati.gov.in/pbtender>

**The PG will be released on completion of the work duly producing GSTR1 statement indicating the details of the work at per with the invoices submitted during payment of the bill.**

EXECUTIVE ENGINEER (CIVIL)