

प्रसारभारती / PRASAR BHARATI
(भारतकालोकसेवाप्रसारक/ INDIA'S PUBLIC SERVICE BROADCASTER)
अपरमहानिदेशककाकार्यालय(अभि.) (द.क्षे..) / O/o. ADDL. DIRECTOR GENERAL (E)(SZ)
आकाशवाणीएवंदूरदर्शन / AKASHVANI& DOORDARSHAN
स्वामीशिवानंदासालै, चेन्नई/ SWAMY SIVANANDA SALAI, CHENNAI – 600 005.
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No. J-11011/81/2026-PURCHASE-ADG(E)-(SZ)

Date: 27/10/2026

Clarification to Bidder's queries - I

Sub: Dismantling, Transportation, Design and Construction of Foundation, Erection of 45 m High Self-Supporting Lattice Steel Tower at Akashvani Mahabubnagar as per specification -reg

Ref: Tender No. J-11011/81/2026-PURCHASE-ADG(E)-(SZ) dt 04.09.2026

The reply to the query raised by the firms is as below.

Query:

With reference to the above mentioned tender, it is observed that the foundation design forces/load reactions for the proposed 45 m high self-supporting lattice steel tower have not been specified in the tender documents or technical specifications. In this regard, you are kindly requested to provide the tower foundation forces including the maximum compression, uplift, shear forces and moments at the tower base as applicable to enable us to design the foundation in accordance with the prescribed technical requirements and relevant design standards.

Reply : The member geometry details of the superstructure are available in the GA and detail of the tower drawing which is included in the bid document. The bill of material given in the drawing includes the member dimensions, quantity and their weight. Firms may use these details along with antenna and RF cable load details given in the bid document to determine the foundation forces. Firms may also refer to the soil test report given in the bid document for geotechnical details. Firms may also refer to the 45 m SStower foundation drawing attached for reference purpose only. Tenderers are required to submit tower foundation design drawing approved by the NIT/IIT/SERC testifying the soundness and safety of design foundation etc. Bidders are advised to visit the site to acquaint themselves with terrain and site conditions.

The due date for the submission of the bid is extended to 09/11/2026.


V. Dinesh kumar 28/10/26
Deputy Director(E)
For ADG(BO) (SZ)

Encl. Tower Drawing, Foundation drawing and Soil test report