



प्रसारभारती / PRASAR BHARATI

भारतीयलोकसेवाप्रसारक/ INDIA'S PUBLIC SERVICE BROADCASTER

अपरमहानिदेशक(अभि.) (द.क्षे) कार्यालय/ O/o. ADDL. DIRECTOR GENERAL (E)(SZ)

आकाशवाणीएवंदूरदर्शन / ALL INDIA RADIO & DOORDARSHAN

स्वामीशिवानंदासालै, चेन्नई / SWAMY SIVANANDA SALAI, CHENNAI - 600 005

No. ADG(E)(SZ)/SMS/IEBR/METP/26-27/

Date: 16.10.2026

Sir/Madam,

SUB: Request for Budgetary Quotation

Quotations are invited for the attached specification for 16 nos of 5.5 ton air cooled packaged type ac plants for Akashvani Stations in South Zone.

SITC OF 16nos. of 5.5T AIR-COOLED PACKAGED TYPE AC PLANTS at AV Kochi-4, Bellar-2, Karwar-2, Markapur-4, Karaikal-4 in South Zone.

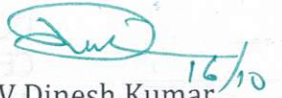
Due date for submission of Quotation;- 26.10.2026

Quotations may be addressed to : Shri.V.Dinesh Kumar, DDE O/o Additional Director General(E), Akashvani & DD, Swamy Sivananda Salai, Chennai - 600005.

and by Email to : diravm_sz@yahoo.com & airmaintenance.sz@prasarbharati.gov.in

Encl: Schedule of Requirements

Regards


16/10

V.Dinesh Kumar,
Deputy Director(E)

For ADGSZ(BO-SZ) AIR & DD Chennai

SPECIFICATION FOR SITC OF 16 nos. of 5.5 TR AIR-COOLED PACKAGED TYPE AC PLANTS at AV Kochi-4, Bellar-2, Karwar-2, Markapur-4, Karaikal-4, (5 stations 16 AC plants)

S No	Description of the equipment	Quantity	Amount	Remarks
1.	SITC of Floor mounted 5.5 TR air cooled Packaged type central air Conditioning plants Equipment consisting of the following i) Compressor Unit ii) Air-cooled Condenser iii) Cooling Coil iv) Blowers, v) Microprocessor based Controller vi) Refrigerant initial filling	16 Nos		
2.	Refrigerant piping: i. Suction Line(16Plants)	240 M (approx.) 15M each		
	ii. Discharge Line(16Plants) Note: Qty will be measured as per actuals	240 M (approx.)		
3.	Drain PVC pipe(3m Each)	48 M (approx.)		
4.	Return grills on the false ceiling in AC Plant Room (The area below false ceiling will act as a return chamber	16 Nos.		
5.	Inter connecting supply ducts of New Plants to existing Plenum Chamber with control damper, zipped Canvas coupling	16 sets		
6.	Switch Board & Wiring of Control and Power cables inter connecting indoor and Outdoor units (5 stations)	5 Sets		
7.	Mounting/Pedestal for Outdoor units on MS angle frame work(16 Plants)5 stations	5 Job		
8.	Dismantling of existing old AC Plants being replaced (16 Nos)	Lump sum		
9.	Remote status indication Panel in Control Room Including wiring	As per requirement		
10.	Buyback of old AC plants	LS		