



प्रसार भारती PRASAR BHARATI
(भारत का लोकसेवा प्रसारक INDIA'S PUBLIC SERVICE BROADCASTER)
कार्यालय अपर महानिदेशक (प्रसारण संचालन) (पूर्वोत्तरक्षेत्र)
OFFICE OF THE ADDITIONAL DIRECTOR GENERAL (A & BO) (NEZ)
आकाशवाणी एवं दूरदर्शन AKASHVANI AND DOORDARSHAN
दूरदर्शन परिसर, आर.जी.बरुआ मार्ग, गुवाहाटी- 781 024
DOORDARSHAN COMPLEX, R.G.B.ROAD, GUWAHATI - 781024



File No.- ADG(A&BO)(NEZ)/SPD-3PH/20NOS-AKASHVANI/IEBR-METP/2026-27. Date- 05/08/2026

Subject – Submission of Budgetary Quotation for Surge Protective Devices(SPD) for locations mentioned below –

1. Akashvani Agartala, Palace Compound, North Gate, Agartala, Tripura, PIN – 799001
2. Akashvani Guwahati, Guwahati, Assam-781003,
3. Akashvani Shillong, Bomfyle Road, Lachumiere, Shillong, Meghalaya – 793001,
4. Akashvani Kohima, Kohima, Nagaland-797001
5. Akashvani Itanagar, All India Radio, Upper C-Sector, Itanagar, Arunachal Pradesh – 791111

Dear Sir/Madam;

Budgetary Quotation is invited for Supply of SPD(as per specification attached) for the locations mentioned below –

Sl. No.	Location	Qty.
1	Akashvani Agartala	6
2	Akashvani Guwahati	5
3	Akashvani Shillong	6
4	Akashvani Kohima	2
5	Akashvani Itanagar	1

Bidders are requested to submit the Budgetary Quotation for the subject cited above according to the specification attached along with this letter on or before 12/08/2026(2:00PM) by E-mail to this office at purchase.nez@gmail.com or at following address –

Rakesh Gupta,
Senior Engineering Assistant,
Purchase Section, Room No.-017(Ground Floor).
O/o ADG(BO)(NEZ) Akashvani & Doordarshan,
Doordarshan Kendra Guwahati,
RG Baruah Road,
Near AIDC Bus Stop,
Guwahati, Assam-781024.
Cont.No.-9718059932/9873359932.

(Signature)
05/08/26

Rakesh Gupta

Senior Engineering Assistant (Purchase)
for O/o ADG(A & BO)(NEZ), Akashvani & Doordarshan,
Guwahati, Assam-781024.

Technical Specification of Surge Protection Device (SPD)

Sr.no	Description	Specification value	Remark
1	Type	1+2 SPD	
2	Mode of Protection	3 Phase(Left) - Neutral(Right)	
3	Lightning Impulse Current	12.5 KA per phase,(imp 10/350 μ s)	
4	Discharge Current (Imax)	80 KA (8/20 μ s)	
5	Maximum operating voltage	275 V (Line to neutral)	
6	Visual status indication	Yes	
7	Plug in DIN Rail	Yes	
8	Replaceable Cartidges	Yes	