



AnISO:9001:2008
Certified Company

RAJASTHAN RAJYA VIDYUT PRASARAN NIGAM LIMITED

(CIN : U40109RJ2000SGC016485)

(Regd. Office : Vidyut Bhawan, Jyoti Nagar, Jaipur-05)

OFFICE OF THE EXECUTIVE ENGINEER (220 kV GSS)

SANGANER, , JAIPUR

Telephone/Fax No:0141-2739061 E-mail: xen.220.sanganer@rvpn.co.in

NO.RVPN/XEN /220 kV/GSS /SGNR /Tech /F.


/D. 39

Dated. 28.04.2017

NOTICE INVITING LIMITED TENDER


1. Tenders are invited in sealed envelope for Repairing with AMC of 16 Nos. Air-Conditioners at 220 KV GSS, RVPN, Sanganer Jaipur.
2. Duly filled tenders will be received in this office up to 2:30 PM on dated 08/05/2017 and opened on the same day at 3.00 PM in the presence of tenderers who may choose to be present.
3. Payment shall be made only after successful completion of work as per work order.
4. 100% payment of supplies/work will be arranged through Accounts Officer (T&C-Rural), RVPN, Jaipur on submission of bill in triplicate duly verified by the in-charge of work.
5. Tender should be addressed to the Executive Engineer (220 kV GSS) RVPN, Sanganer, JAIPUR and the envelope should be super scribed as "Tender for Repairing with AMC of Air-Conditioners."
6. The undersigned has right to cancel any tender or all tenders without assigning any reasons thereof.

Encl : Work Detail


Executive Engineer (220 kV GSS),
RVPN, Sanganer, Jaipur

Copy submitted / forwarded to the following for information and necessary action:-

1. The Chief Engineer (T&C), RVPN, Jaipur to kindly arrange to upload the NIT on web.
2. The Superintending Engineer (T&C-Rural), RVPN, Jaipur.
3. The Accounts Officer (T&C-Rural), RVPN, Jaipur.
4. Notice Board of this office.


Executive Engineer (220 kV GSS),
RVPN, Sanganer, Jaipur

Work Details for repairing of Split AC 2 TR VOLTAS Make at 220 kV GSS Sanganer:-

S. No.	Detail	Quantity (Nos.)	Rate	Amount
1.	Complete Servicing of 2.0 TR capacity air conditioner for Indoor & Outdoor unit.	16		
2.	Supplying and charging of fresh refrigerant and testing of performance of air conditioner of 2 TR Split AC capacity including capillary and strainer/ filter.	16		
3.	Replacement of defective compressor by new compressor of 2 TR Split AC capacity including testing etc. as required.	6		
4.	Repairing of Voltage Stabilizer	10		
5.	Repairing of Indoor Unit PCB	4		
6.	Outdoor unit fan motor	3		
7.	Replacement of new capacitor 50 M.F.D	8		
8.	Indoor Unit Fan motor for 2.0 TR Capacity split AC	2		
9.	Outdoor unit condenser coil	1		
10.	AMC of 2.0 TR capacity air conditioner VOLTAS Make	16		

[Handwritten Signature]
A.S.N. (M)

[Handwritten Signature]
Executive Engineer (220 kV GSS)
RVPNL, Sanganer, Jaipur