



RVPN
An ISO 9001:2000
Certified Company

RAJASTHAN RAJYA VIDYUT PRASARAN NIGAM LIMITED

(A Government of Rajasthan Undertaking)

Corporate Identity Number (CIN): U40109RJ2000SGC016485

(Reg. Office: Vidyut Bhawan, Janpath, Jyoti Nagar, Jaipur-302005)

OFFICE OF THE ASSISTANT ENGINEER [132 KV GSS] NAWA

District- Nagaur (Raj.) - 341509, Tel. No. 01586-262686

E-mail: aen.132.nawa@rvpn.co.in, Website: www.rvpn.co.in

NO. RVPN/AEN/132 KV GSS/NAWA/ESTT./D. 192

DATE-08.09.2017

To,

All Registered contractors
Under TCC-III Ajmer Zone

Sub.: - Consent for execution of Maintenance of Bay Equipment work on CLRC for
FY 2017-18 (Up to 31.10.2017).

Dear Sir,

Your consent is desired for execution of Maintenance of Bay Equipment work at 132 KV GSS, RVPN, Nawa for the year 2017-18 (Up to 31.10.2017) on CLRC basic as per details maintained in G schedule.

There for your requested to convey your consent within 7 Days up to 16.00 PM dated 14 / 09/2017 in writing along with copy of valid registration so the case may be further process

Enclosed: - G Schedule of the GSS.

**ASSISTANT ENGINEER
132 KV GSS RVPN NAWA**

G-Schedule for Maintenance of Bay Equipments at 132 KV GSS NAWA

G-Schedule based on the BSR for maintenance of GSS, published by RVPNL Jaipur vide letter No. RVPN/SE(SSPC)/XEN(TK)/BSR/ A1/D.21/Jaipur/Dt.04.04.2011 & CLRC rates issued vide letter no.RVPN/SE/SSPC/TK/A-1/TN-2975/CLRC/D.501 Dt. 24.05.2013.

1.	2	3	4	5	6	7	
S. No.	BSR Code	Maintenance of Bay/ Equipments	Units No.	Frequency of maintenance to be done in a year	Rate as per BSR	Qty.	Amount for as per BSR (04.04.2011)
1	3.0	Maintenance of Bay					
		Providing of work assistance as given below in maintenance work of Bay Equipments					
		a)Checking of Tightness of clamps & connectors					
		b)Cleaning of all Insulators					
		c)Attending Oil Leakage If Any					
		D)Cleaning of all junction Boxes and secondary terminal boxes					
		e)Checking of Cb through relays and verifying various					
		f)Measurement of CB operation timing					
		g)checking of isolators operation and its alignment					
		h)Checking of Gas pressure in CB like SF6					
		i)Measurement of IR Value of LA, CT And CVTs					
		j)Lubrication of defined Parts of All equipments					
		k)Cleaning of C&R Panels from Inside					
		l)Providing other related work assistance as may be required by in charge					
		M)Washing the equipments in case oil stains are Present them					
		132 KV Bay(01No Supervisor +06 No Work man)	Nos	1	1892	3	5676.00
		33 KV Bay(01No Supervisor +06 No Work man)	Nos	1	1666	8	13328.00
2	5.0	Maintenance of Bas bar and Associated Equipments					
		Providing of work assistance as given below in maintenance work of Maintenance of Bas bar and Associated Equipments					
		a) Tightness of clamps & connectors on overhead bus conductors					
		b)Replace of worn out clamps and connectors					
		c)Cleaning of All insulators of suspension & tension strings					
		d)Checking of operation of Bus isolators and there alignments					
		e)Maintenance of operating mechanism & switches etc					
		f)Lubrication of all moving Parts					
		g) Providing other related work assistance as may be required by in charge					



	132 KV Bus section	Section	1	1446.00	4	5784.00	
	33KV Bus Section	Section	1	1351.00	8	10808.00	
	Total						35596.00
	Add 60% above BSR						21357.60
	Gross total						56953.60

SAY Rs. = 56954.00
(Rs. Fifty Six thousand nine hundred Fifty Four Only)



JUNIOR ENGINEER
132 KV GSS, RVPN, NAWA



ASSISTANT ENGINEER
132 KV GSS, RVPN, NAWA