



RAJASTHAN RAJYA VIDYUT PRASARAN NIGAM Ltd.

[Corporate Identity Number (CIN): U40109RJ2000SGC016485]

Regd. Office: Vidhyut Bhawan, Jyoti Nagar, Jaipur-302005

OFFICE OF THE ASSISTANT ENGINEER, 132 KV GSS, SOJAT CITY

NH-162, Near Marudhr Kesari, Sojat City, Distt.-Pali (Raj.)-306104

Tel. No.- 02960-222104, E-mail Id: aen.132.sojat@rvpn.co.in

("An ISO 9001:2008 Certified Company")

NO: RVPNL / AEN / GSS/ SOJ /F. /D. 139 /Dt. 24/08/2017

To,

All Registered Contractors,
Under T&C Jodhpur Zone

Subject: Providing consent for dismantling of un-useful sub-station Structures / Equipments at 132 KV GSS, Sojat City on CLRC Basis as per BSR 2011.

Dear Sir,

In reference to above cited subject it is intimated that dismantling of 11 KV Switch yard Equipments and Structures is to be done on CLRC Basis as per BSR 2011 at 132KV GSS Sojat City for FY 2017-18 on CLRC basis. And the term & conditions of the CLRC rate contract as approved by the RVPN upto 31/10/2017 and work have to be completed before 31th Oct. 2017.

If you interested to carrying out this work on CLRC basis, please send your acceptance/consent for above said work on or before 04.00 PM Dated 30/08/2017.

Thanking You.

Encl: - As above 'G' schedule.


(R.K.MISHRA)
AEN (132KV GSS)
RRVPNL, SOJAT CITY

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

- 4) The Superintending Engineer (T&C), RRVPNL, Kankani.
- 5) The Executive Engineer (220 KV GSS), RRVPNL, Pali.
- 6) The Feeder Manager (T&C), RRVPNL, Kankani/Jodhpur.

—V—
(R.K.MISHRA)
AEN (132KV GSS)
RRVPNL, SOJAT CITY

13/08/17



RAJASTHAN RAJYA VIDHYUT PRASARAN NIGAM LIMITED
OFFICE OF THE ASSISTANT ENGINEER [132 KV GSS] SOJAT CITY

G-schedule & Estimate for Dismantling work at 132 KV GSS, SOJAT CITY on CLRC Bases
Maintenance work of substations. Order No.RVPN/SE/SSPC/TK/A.1/TN-2975/CLRC/D.501 Dated 24.05.2013

code no.	description	Unit	BSR 2011 Rate	Qty	Amount
2	ERECTION OF SUB-STATION STEEL STRUCTURES columns, beams, lighting mast and equipment structures (excluding Circuit Breakers and Capacitor Banks) of all types including transportation of structure members, nuts & bolts, washers, etc. from site store to locations, their assembly, placing on foundation, fixing of template, with foundation bolts as required, levelling and preparing for grouting as required, but excluding grouting, erection after grouting and tightening & punching of nuts & bolts. (Maximum height of structures up to 20 meters)	MT	1744	17.1572	29922.2
3	Bus Bar Work				
A	STRINGING of 220 KV, 132 KV, 33 KV & 11KV Bus Bar of ACSR & Tarantulla conductor, including transportation of conductor, disc insulators and tension hardware from site stores to location, laying and cutting required length of conductor, cleaning and assembly of disc insulators as required along with fitting of bolted type or compression type tension hardware as made available (compression machine shall be provided by RVPN on rent free basis), making up at one end, stringing of conductors between the beams with specified sag and tension, also equalizing sag and fitting spacers and spacer T-clamps for twin conductor, for three phases of conductors in each bus-section.				
	i) Single ACSR Panther	Section	875	1	875
5	ERECTION OF SUB-STATION EQUIPMENTS				
D	Erection of Isolators on already erected steel structure including transportation of base frame, P. I.'s. contacts. mechanism box, clamps & connectors, etc. from site store to locations. minor fabrication as required, and fixing of terminal connectors, adjustment alignment of isolator and its earth blade, if provided, for their smooth operation and final adjustment if after jumpering.				
	ii) 132 KV				
	a) Without Earth Blade	nos.	1950	2	3900
			Total (A)		34697.2
	Dismantling charges 60% of Erection work(No. RVPN / SE (SSPC) XEN(TK)/ A.1/ D 1317 date 12.10.2015(B)				20818.3
	60% CLRC rates above BSR (60% of B) C				12491
	G. Total (B+C)				33309.3
	Say Rs.				33309

In words say Rs. Thirty Three Thousand Three Hundred Nine only

R. K. Sharma
JUNIOR ENGINEER (M/Shift)
132 KV. GSS. RRVPNL
SOJAT CITY

D. Sharma
Assistant Engineer
132 KV GSS, RRVPNL, SOJAT CITY