



RAJASTHAN RAJYA VIDYUT PRASARAN NIGAM LIMITED
CIN: U40109RJ2000SGC016485 (An ISO 9001-2008 Certified Company)
OFFICE OF THE SUPERINTENDING ENGINEER (T&C)
CHITTORGARH

PIN- 312201

Email: < se.400chittorgarh@rvpn.co.in >

NO: RVPN/SE/T&C/COR/TECH/F. 46 /D. 716

/Date: 04-11-2016

All Registered Contractors (Class E I & E II)
(T&C) Zone AJMER

Subject: Structure Painting work under the Jurisdiction.

Reference: 1. CLRC order NO: RVPN/SE/SSPC/TK/ A.1/TN-2975/
CLRC /D.303 dated 18.05.15
2. CLRC extension order NO: RVPN/SE/SSPC/TK/
A.1/ TN-2975/CLRC /D: 1151 dated 11.09.15

You are hereby requested to submit your consent latest by closing hours of
November 15, 2016 positively for carrying out the following work Under CLRC rates:

Serial Number	Name of Work	Tentative Amount	Remarks
1	Structure Painting work at 220kV GSS SAWA	₹ 84919/-	As per "G SCHEDULE"
2	Structure Painting work at 132kV GSS MANGALWAR	₹ 72118/-	As per "G SCHEDULE"

Kindly give your consent separately for each work. The "G Schedule" is being enclosed herewith for your reference with request to submit your consent before schedule date.

Please also submit following detail and certificate along with your consent.

1. Ongoing and completed work detail.
2. Copy of registration certificate as registered contractor.
3. Copy of Tax Clearance Certificate.


SUPERINTENDING ENGINEER (T&C)
RVPN CHITTORGARH

Copy to: -

1. THE EXECUTIVE ENGINEER (220KV GSS) RVPN SAWA/NIMBAHERA
2. THE FEEDER MANAGER (T&C) RVPN UDAIPUR


SUPERINTENDING ENGINEER (T&C)
RVPN CHITTORGARH

OFFICE OF THE EXECUTIVE ENGINEER (220KV GSS) RVPNL,SAWA, CHITTORGARH
(An ISO 9001: 2008 certified company)


ABSTRACT OF COST / "SCHEDULE - G"


Name of work: - Painting of Structure & Equipments for the Year 2016-17
At 220 KV GSS, RVPNL,Sawa (Chittorgarh)

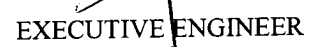
S. No.	BSR Code No.	Description	Unit	Unit Rate in Rs.	Qty.	Amount
1	2.1	PAINTING OF UNPAINTED STEEL STRUCTURES: Aluminium painting of unpainted steel structures at the GSS including paint and painting brush, emery paper, cloth and solvents, etc. The surface shall be first cleaned with wire brush / emery paper and thereafter wiped with cloth to remove rust and dust or any other deposits on erected M.S. steel structure & beam. One coat of red oxide paint shall be applied after carrying out cleaning and allowed to dry. Thereafter, two coats of aluminium paint shall be applied. Each subsequent coat shall be applied only after the previous coat has dried up. The paints used shall be from any of the following recognized manufacturers, namely Asian / Nerolac / Berger / Jenson Nicholson.	Sq. Meter	31	1165.36	36126.16
2	2.2	PAINTING OF OLD PAINTED STEEL STRUCTURES: Aluminium painting of old painted steel structures at the GSS including supply of paint and painting brush, emery paper, cloth & solvents, etc. The surface shall be first cleaned with wire brush / emery paper and thereafter wiped with cloth to remove rust and dust or any other deposits on erected M.S. steel structures. Two coats of aluminium paint shall be applied. Each subsequent coat shall be applied only after the previous coat has dried up. The paints used shall be from any of the following recognized manufacturers, namely Asian / Nerolac / Berger / Jenson Nicholson.	Sq. Meter	24	518.61	12446.64
3	2.3	PAINTING OF TRANSFORMERS & EQUIPMENTS: Enamel painting on power transformers and other equipments including supply of paint and spray painting set, emery paper, cloth & solvents etc. at GSS by cleaning surface thoroughly with soda / caustic solution to clean oily surface and thereafter washing with water. Thereafter two coats of smoke gray synthetic enamel paint shall be applied by spray method. Each subsequent coat shall be applied after the previous coat has fully dried up. The paints used shall be from any of the following recognized manufacturers, namely Asian / Nerolac / Berger / Jenson Nicholson. In case of surface area of radiators, those fins will only be considered which are actually feasible and approachable for painting by spray or by brush.	Sq. Meter	25	180.07	4501.75
		Total : 2.1 to 2.3 (in Rupees)				53074.55
		Above 60% add Premium on BSR				31844.73
		Total Amount for the works 2.1 to 2.3 for the year 2016-17 Rs.				84919.28

IN WORDS RUPEES (Rs Eighty four Thousand Nine hundred Nineteen & Twenty eight paise only)

1. The rates are quoted as per BSR for R&M of lines & substation as on 2013


JEN (Maintenance)
220 KV GSS, RVPNL,
Sawa (Chittorgarh)


AEN (Maintenance)
220 KV GSS, RVPNL,
Sawa (Chittorgarh)


EXECUTIVE ENGINEER
220 KV GSS, RVPNL,
Sawa (Chittorgarh)

RAJASTHAN RAJYA VIDYUT PRASARAN NIGAM LIMITED
O/O ASSISTANT ENGINEER, 132 KV GSS MANGALWAR

G-SCHEDULE


Supply of paint & painting of already erected structures at 132 KV GSS
Mangalwar, District Chittorgarh(Raj.)

Sr. No.	Work to be Executed	Quantity(Sq. Mtrs)	Rate per Sq.Met(Rs.)	Amount(Rs.)
1	Alluminium Paining of old Steel structure at the GSS Including paint and Painting brush, emery paper, cloth & solvent etc. The Surface shall be first rubbed free of dust or any other deposit on erected M.S. Steel structure. One coat of red oxide paint shall be applied after carrying out cleaning and allowed to dry already erected steel structures columns and beams. Thereafter two coats Aluminium paint shall be applied. Each subsequent coat shall be applied only after previous coat has dried. The Paint shall be out of the following recognized manufacturer namely- Asian/Nerolac/Berger/JohnsonNikolson/Dulux	1454	31	45074
	Total			45074
	Add 60% above on the BSR Rate			27044
	Grand Total			72118

(Rupees seventy two thousand one hundred eighteen only)

Signature of contractor


Assistant Engineer
132KV GSS Mangalwar


XEN (220KV GSS)
Atte RVPN, Nimbahela