RAJASTHAN RAJYA VIDYUT PRASARAN NIGAM LIMITED.

[Corporate Identity Number (CIN):U40109RJ2000SGC016485] (Regd. Office: Vidyut Bhawan, Jan Path, Jyoti Nagar, Jaipur - 302 005) OFFICE OF THE SUPERI NTENDING ENGINEER (P&P) 0 +91-141-2740623,Fax:+91-141-2740794;

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Jaipur, DI 2-1-2018 1435 No.RVPN/SE(P&P)/XEN(Proj.)/AE-1/ F 612 1D

The Chief Engineer (T&C/Procurement/Contracts/LD/Communication/IT), Rajasthan Rajya Vidyut Prasaran Nigam Ltd., JAIPUR/ Ajmer.

Sub: Approval of uprating of 132kV S/C Reengus- Sikar H-pole (Wolf conductor) line to 132kV S/C line on conventional towers (Panther conductor) with 132kV D/C line section from 220kV GSS Sikar to 132kV GSS Sanwali Road Water Works alongwith associated works for inclusion in the annual plan of RVPN for execution as new start schemes during 2017-18.

The Whole Time Directors (WTDs) of RVPN on dated 08.01.2018 (through circulation) have accorded administrative and financial approval_uprating of 132kV S/C Reengus- Sikar H-pole (Wolf conductor) line to 132kV S/C line on conventional towers (Panther conductor) with 132kV D/C line section from 220kV GSS Sikar to 132kV GSS Sanwali Road Water Works alongwith associated works, at an aggregated estimated cost of Rs. 1888.93 Lacs (including IDC). The details of the scheme are given hereunder:

S. No.	Name of work		ine ngth	Estimated Cost	
				(excluding IDC)	(including IDC)
Α.	Line Work:				
(i)	132kV D/C line from 220kV GSS Sikar to 132kV GSS Sanwali Road Water Works (with dismantling of existing 132kV line)	7.5	kM D/C	399.57	432.65
(ii)	Uprating of 132kV S/C Sanwali Road Water Works - Ranoli line (with dismantling of existing 132kV line)	19.5	kM S/C	542.90	587.85
(iii)	Uprating of 132kV S/C Ranoli- Reengus line (with dismantling of existing 132kV line)	25.5	kM S/C	672.11	727 76
Β.	Associated Bay Work:				
(i)	132kV feeder bay at 220kV GSS Sikar	-	-	64.96	70.33
(ii)	132kV feeder bay at 132kV GSS Sanwali Road Water Works	•	•	64.96	70.33
	GRAND TOTAL:			1744.49	1888.93

A detailed project report of the above scheme is enclosed herewith. You are requested to kindly endorse the above to all concerned field officers who will supervise/under take the execution of the above scheme.

12 12 12-Encl.: As Above.

12/11/18 (Kanika Sharma) Chief Engineer (PP&D)

Copy to the following for information & newspary action :-

1. The Chief Controller of Accounts, RVPN, Jaipur (Winout Project Report).

2. The Secretary (Admn.), RVPN, Jaipur (Without Project Report).

3. The Superintending Engineer (Design), RVPN, Jaipur (With Project Report).

- The Superintending Engineer (T&C), RVPN, Sikar (With Project Report).
- 5. The Superintending Engineer (Communication), Jaipur (With Project Report).
- 6. The Superintending Engineer (QC., Insp. & Montg./ MIS), RVPN, Jaipur. (Without project report)
- The Superintending Engineer (Procurment-I/ Procurement-II/ Cotract-I/ Contract-II), RVPN, Jaipur (With 7. Project Report).
- The TA to Director (Technical/Operation), RVPN, Jaipur (Without Project Report). 8.
- 9. The Executive Engineer-1 & 2 (P&P)/ PTCC, RVPN, Jaipur (Without Project Report).

Encl.: As Above.

RVPN

An ISO 9001:2000

Certified Company

Chief Engineer (PP&D)

D/AE-I/BoD Approvals

(J. P. Khichar) **Executive Engineer (T&C)** R.R.V.P.N.L., Sikar

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