



RAJASTHAN RAJYA VIDYUT PRASARAN NIGAM LIMITED

(An ISO 9001: 2008 Certified Company)

OFFICE OF THE EXECUTIVE ENGINEER 220 KV GSS RVPN, BARAN
Office phone no. 07453-217208 Email ID- xen.220.baran@rvpn.co.in
No. RVPN/XEN/220KV/GSS/Baran/2016-17/D. 477 Dated-27.02.2017

TENDER NOTICE No. 09/2016-17, Due on 06.03.2017

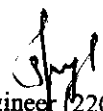
Name of Work- Erection & dismantling of 220 KV Circuit Breaker at 220 KV GSS RVPN Baran

1. Tender is invited for **Erection & dismantling of 220 KV Circuit Breaker at 220 KV GSS RVPN Baran**. The tender shall be received up to 3.00 PM on 06.03.2017 and will be opened on the same day at 3.30 PM in the presence of tenderer who wish to be present at the time.
2. Tender received after the scheduled time may not be accepted and if delivered after that time is liable to be rejected.
3. Tenders should address to the Executive Engineer, 220 KV GSS RVPN Baran 325205 (Rajasthan) and placed in a cover superscripted as "Tender for the **Erection & dismantling of 220 KV Circuit Breaker at 220 KV GSS RVPN Baran due on 06.03.2017**."
4. Tender should be put in a tender box kept in the office or may be sent by post preferably under registered cover.
5. Validity of Rates:-The rates should remain valid for a period of 60 days from the date of opening of tender after which it will be at the option of tender.
6. The tender should be complete in all respected and incomplete tender are liable to be rejected.
7. All addition and alteration in the tender submitted must be clearly initiated the rates should also be quote rates both in words and figure ,whenever there is any difference between rates in figure & words the lower rates is accepted.
8. Tender is not allowed to submit the conditional tender and all conditional tender shall be rejected.
9. The under signed does not bind himself to accept the lowest tender or any tender and reserve the right to reject any or all of the tender s without assigning any reason thereof.
10. Payment of Bills:-90%Payment will be made within a month after completion of work & on presentation of bill in triplicate & balance 10% after 06 months of completion of work.
11. The tender are to be written UN ink only the rates should be given both in words as well as in figures. All additions should be made clearly eith dates/initialed
12. The work will be completed within 15 days from the date of layout given by the Engineer in charge of the work.
13. If the work not completed with stipulated time period penalty @ 1/2% per week subject to maximum 10% of the delayed quantity will de see covered from the bill.
14. Successful tenderer may be required to execute an agreement on a Rs.500/- on Non Judicial stamp paper to the effect that the supplier adhere to the supply order and terms of this notice . The tamp duty shall be borne by supplier of goods.
15. Tenderer should give the details of taxes service tax or any other charges if leviable, after opening of tender it will not be cosidered.
16. All disputes shall be subject to jurisdiction of Course in Rajasthan State only. In case of dispute the decision of SE(T&C)/CE(T&C),Kota/Jaipur will final & final binding on both the parties.

Copy for information to:-

- (i) The superintending Engineer(T&C) RVPN Kota
- (ii) The Accounts Officer(T&C)RVPN Kota
- (iii) The Assistant Engineer(M),220 KV GSS RVPN Baran.
- (iv) Notice Board

Sr.No	Particulars	Qty
1	Dismantling/Erection of 220 KV Circuit Breaker as per "G Schedule :	1 No Each


Executive Engineer (220 KV GSS)
RVPN Baran



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Tel. No.-(07453) 217208 M. No.-9413382701 Email ID- xen.220.baran@rvpn.co.in

"G" - Schedule

Name of Work : Erection work for 22 KV Circuit Breaker (Based on RRVNLS BSR-2011) and dismantling work of 220 KV Circuit Breaker at 220 KV GSS RVPN Baran.

(A) Erection Work:-

Sr.No.	Code	Description	Unit	Rate(Rs)	Qty	Amount
1	5	ERECTION OF SUB-STATION EQUIPMENTS				
	G	Erection of 220/132 KV Circuit Breakers, including transportation of equipments, structure members, nuts & bolts, clamps & connectors, accessories etc from site store to location, assembly of support structure, their placing on foundation, levelling and preparing for grouting as required, but excluding grouting assembly/ placing of support columns / poles mechanism box/control cubicle, and other accessories as per manufacturer's drawings, fitting of SF-6 gas pipeline, fabrication of air / oil pipeline as required, electrical wiring from pole to control cubicle, fixing of terminal connectors as required but excluding commissioning of CB for all types of operating mechanism, as required.				
		i) 220 KV	Nos	14438.00	1	14438.00
2	3	BUS - BAR WORK				
	B	JUMPERS OF ACSR conductor (3 nos Y type) between bus to equipment or between equipment to equipment or between bus to bus, including transportation of conductor, disc insulators and hardware from site stores to locations, cleaning and assembly of disc insulators as required along with fitting of suspension hardware and erection as required, cutting required length of conductor, making connections, fixing of spacers & spacer T clamps as required tightening of clamps / connectors, dressing etc for three phases				
		i) Single ACSR Zebra / Panther Conductor	Set	250.00	2.000	500.00
Total(A)						14938.00

(B) Dismantling Work:-

Sr.No.	Code	Description	Unit	Rate(Rs)	Qty	Amount
1	3	BUS - BAR WORK				
	A	Dismantling of 220/132 KV Circuit Breakers, including transportation of equipments, structure members, nuts & bolts, clamps & connectors, accessories etc from site store to location, assembly of support structure, their placing on foundation, levelling and preparing for grouting as required, but excluding grouting assembly/ placing of support columns / poles mechanism box/control cubicle, and other accessories as per manufacturer's drawings, fitting of SF-6 gas pipeline, fabrication of air / oil pipeline as required, electrical wiring from pole to control cubicle, fixing of terminal connectors as required but excluding commissioning of CB for all types of operating mechanism, as required.				
		i) 220 KV	Nos	14438.00	1	14438.00
2	B	Removal Jumpers of ACSR conductor (3 nos Y type) between bus to equipment or between equipment to equipment or between bus to bus, including transportation of conductor, disc insulators and hardware from site stores to locations, cleaning and assembly of disc insulators as required along with fitting of suspension hardware and erection as required, cutting required length of conductor, making connections, fixing of spacers & spacer T clamps as required tightening of clamps / connectors, dressing etc for three phases				
		i) Single ACSR Zebra / Panther Conductor	Set	250.00	2	500.00
Total						14938.00
As per letter No.RVPN/SE(SSPC)/XEN(TK)/A.1/D.1317Dt.12.10.2015 dismantling charges of substation equipment /material taking 60% of erection charges of respective material/equipments.						Total(B)
						8962.80
Total (Erection(A)+Dismantling(B))						23901
% Tender Perimium.....% Above/ on total (A+B)						
% Tender Perimium.....% Below/ on total (A+B)						
Grand Total						

1 The rates for the erection/dismantling works given in this G-Schedule are inclusive of all types of labour charges, but exclusive of insurance charges, etc.

2 It is certified that the basic schedule of rates for erection works as per letter No.21 Dated 04-04-2011 by SE (SSPC), Jaipur.

Signature of Contractor
With Seal & Address


Executive Engineer (220 KV GSS)
RVPN Baran