



BHARAT SANCHAR NIGAM LTD.

(A Government of India Enterprise.)

Office of the Chief General Manager Telecommunications, Orissa.
MM Cell, Door Sanchar Bhawan. Unit-IX, Bhubaneswar-751022

No. Plg/ 12-15/Bty & PP/ Tender/2012-13/38

Dated at Bhubaneswar 26.07.2013

NOTICE

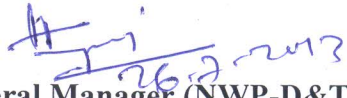
Amendment to the NIT

No: PLG/12-15/Bty & PP/Tender/2012-13/19 Dated 12-07-2013

The CGMT ,BSNL Odisha circle is pleased to amend the followings to the e-tender NIT
No: PLG/12-15/Bty & PP/Tender/2012-13/19 Dated 12-07-2013.

1. The item at serial No. 6(page-6 of NIT at sec-I) i.e 50A(3+1) 1ph SMPS power plant is amended to 25A(7+1) 1ph SMPS power plant with same TEC GR No. (see Annexure-1)
2. Accordingly the amended estimated price is Rs.4579900/-, EMD is Rs. 91598/- and Bid cost is Rs 525/-. Against the item at sl No-6 . (see Annexure-1)
3. Hence the changes in the pages 6, 34,35,40,41 and 57 against the item –sl no. 6 has been made in the amended detail NIT 19 has been uploaded in www.tenderwizard.com/BSNL.

Encl: Annexure-1


Dy. General Manager (NWP-D&T-CFA)
O/o C.G.M.T, Orissa Circle-Bhubaneswar.
Tel: 0674-2541555 Fax No-0674-2543399.

Copy to:

1. Notice board,
2. AGM(IT) O/o C.G.M.T, Orissa Circle-Bhubaneswar. for uploading the amendment to the URL tender.bsnl.co.in and orissa.bsnl.co.in immediately
3. To prospective bidders in reply their query/clarification.

Query	Clarification
Ultimate capacity of the all configurations SMPS Power plant is not mentioned	Table A can be followed for the details
Number battery paths required for each SMPS PP is not clear	Table A can be followed for the details
Please confirm single phase or 3 phases is module capacity or rack capacity	Single phase or 3 phase is the rack capacity
50A(3+1) 1ph SMPS power plant is not as per TEC GR June 2010, single phase system are only compatible with 25A modules thus to meet your requirement you may procure 25A(6+2)/U/C 200A SMPS PP as per TEC GR june 2010	The item at sl no 6 in the bid document NIT Sec-I page -6, SOR sec-V page 34.Tech Spec sec-VI page-35, price schedule for Indigenous sec-VII Part –II-A page 40 and price schedule for Imported sec-VII Part –II-B page 41 are to be modified as 25A(7+1) 1ph with same TEC GR No. TEC/GR/FLA/SMP-001/06/JUNE 2010 instead of 50A(3+1) 1ph

Amended Table in Technical specification Page-35 , Sec-VI

SI No	ITEM	Qty in sets	Specification		
1	2	3	4		
48V SMF VRLA Bty Sets					
1	400AH	817	GR/BAT-01/03MAR2004 with Amendment No. 01 Dt.05/01/2005 (with Latest Amendment if any)		
2	600AH	635			
3	1000AH	89			
4	2000AH	20			
5	4000AH	17			
SMPS Power plants					
	Capacity	Reqd. Qty in sets	Ultimate Capacity	No of battery path	Specification
6	25A(7+1) 1Ph	50	200A	2	GR No. TEC/GR/FLA/SMP-001/06/JUNE 2010
7	50A(3+1) 3Ph	179	300A	2	
8	100A(3+1) 3Ph	259	600A	2	
9	100A(4+1) 3Ph	31	600A	2	
10	100A(7+1) 3Ph	6	1000A	3	
11	100A(12+1) 3Ph	2	1500A	3	
12	100A(19+1) 3Ph	7	2000A	3	

Ammended Table- A(Page 6) NIT Sec-I

SI No	ITEMS	Qty in sets	Estimated cost in Rs	Bid cost In RS	EMD/Bid security in Rs	No of bidder for Distribution of quantity
1	2	3	4	5	6	7
48V SMF VRLA Bty Sets						
1	400AH	817	100945032	4200	2018901	4
2	600AH	639	113049861	4200	2260997	4
3	1000AH	84	24722148	2100	494443	2
4	2000AH	16	9435565	1050	188711	1
5	4000AH	15	17807208	2100	356144	1
SMPS Power plants						
6	25A(7+1) 1Ph	50	4579900	525	91598	2
7	50A(3+1) 3Ph	179	18556994	2100	371140	3
8	100A(3+1) 3Ph	259	39031973	2100	780639	3
9	100A(4+1) 3Ph	31	7003623	1050	140072	1
10	100A(7+1) 3Ph	4	1075341	525	21507	1
11	100A(12+1) 3Ph	2	850116	525	17002	1
12	100A(19+1) 3Ph	6	3600000	525	72000	1

Handwritten signature and date:
26-7-2010