

GOVERNMENT OF JAMMU AND KASHMIR,
OFFICE OF THE SUPERINTENDING ENGINEER, ELECT. PLANNING & DESIGN CIRCLE, POWER
DEVELOPMENT DEPARTMENT, 220 KV GRID STATION PREMISES GLADNI NARWAL BALA,
JAMMU- 180006.

Website - www.pandpddjk.in.

No: SEPD/J/

Dated:- ____03-2011.

Extension of date of Sale of tender documents & Receipt of Bids

(Corrigendum-I to NIT- 198,199 & 200 of 2011.)

Due to poor response the last date of Sale/Receipt and opening of Tender against NIT-198,199 & 200 of 2011 issued vide No. SEPD/J/ 911-40 Dated:- 31-01-2011 is hereby extended as under:-

S. No	NIT Nos.	Detail of Equipments	Qty.		Total Qty.	Last date of receipt of tender	Date of opening of tender.
			Jmu.	Sgr.			
1.	198/2011	i.) 220 KV, 2500 amps outdoor type, Double break isolators with 4 KN solid core insulators.				24-03-2011 1200 Hrs.	24-03-2011 1400 Hrs.
		a) with earthing blades	03	Nil	03		
		b) without earthing blades.	07	Nil	07		
		ii.) 132 KV, 1600 amps isolators					
		a) with earthing blades	Nil	16	16		
		b) without earthing blades.	Nil	61	61		
		iii.) 33 KV 2500 amps isolators					
		a) with earthing blades	Nil	24	24		
		b) without earthing blades.	Nil	116	116		
		iv.) 33 KV, 1250 amps isolators					
a) with earthing blades	10	Nil	10				
b) without earthing blades.	28	Nil	28				
v.) 33 KV, 800 amps isolators							
a) with earthing blades	04	Nil	04				
2.	199/2011	Lightening Arrestor, outdoor, station type, single pole, 10 KA Discharge current suitable for effectively earth system complete with surge monitors, Insulating base and terminal connection etc. as per the following ratings.				24-03-2011 1200 Hrs.	24-03-2011 1400 Hrs.
		a) 220 KV Rating for highest continuous rated system voltage of 245 KV	12	Nil	12		
		b) 132 KV Rating for highest continuous rated system voltage of 145 KV	Nil	39	39		
		c) 33 KV Rating for highest continuous rated system voltage of 36 KV	09	66	75		
3.	200/2011	33 KV 3 Phase 50 Hz, 1600 amps/25 KA VCB	08	45	53	24-03-2011 1200 Hrs.	24-03-2011 1400 Hrs.

Note:- Kindly read Short time Currant rating as 25 KA instead of 31.5 KA on page No. 51 S. No. 10 in tender document of NIT- 200/2011.

The equipments should confirm to the latest/up to date amended Indian Standard Specifications.

The technical specifications and tender documents can be had from the Office of Superintending Engineer, Elect. Planning & Design Circle, PDD, 220 KV Grid Station Premises , Gladni, Narwal Bala, Jammu-180006 on any working day during office Hours on payment of non - refundable tender fee of Rs. 5000/- through **Crossed Bank Draft** only drawn on any scheduled Bank in Jammu in favour of the **Chief Engineer, Planning & Design Wing, PDD**, Narwal Bala, Gladni, Jammu. Tenderers can download the tender document from Website and such tenderer will enclose a DD of Rs. 5000/- only as cost of tender document with their bid.

**Superintending Engineer,
Elect. Planning & Design Circle,
Jammu.**