

### भारत हेर्नी ईलेक्ट्रिकल्स लिमिटेड BHARAT HEAVY ELECTRICALS LIMITED

TRANSMISSION BUSINESS GROUP NORTHEN SECTOR -II
(A GOVERNMENT OF INDIA UNDERTAKING)
220 KV SWITCHYARD -2x250 MW TPP KORBA (EAST)
P.O. KORBA (CHHATTISGARH)

Ref: - TBNS-II/KOR/ETC/CC

Date: 05/06/09

#### **COMPLETION CERTIFICATE**

This is to certify that Erection Testing & Commissioning of 220 KV Switchyard at Korba East site have been successfully completed on dated 26/04/09 by M/s JBS enterprise Pvt. Ltd. Thane vide work order No. TBSM/83015/KOR/ETC/WO/05-06/008 Dated 07/10/05 The said package is hereby taken over by BHEL TBG Korba Site w.e.f. 26/04/2009. Annexure A & B are enclosed here with for summary of system taking over by CSPGCL and list of punch point raised by customer for compliance please.

R. K. PANDEY

Site In-charge,

BHEL/TBG, KORBA East.

# DATES OF SYSTEM TAKING OVER Project - 220 KV Switchyard, 2x250 MW, TPP, Korba East (C. G.) ANNEXURE 'A'

al Na	D	escription	Effective date of Taking Over	Remark
SI. No.	IIIinotic	on System 220 KV	31/12/2007	
1	Switchyard &	Control Room Building  DC Battery Bank with	10/2/2008	
2		Charger	10/2/2000	
3	Fire Protect Switchyard	ion System of 220 KV Control Room Building	14/02/2008	
4	D-11 No. 01 t	o 06 & 08 to 10 of 220 rd with ACDB & DCDB	4/4/2008	
		bance Recorder	13/06/2008	
5 6		vent Logger	13/06/2008	
7		ection system of 220 KV switchyard	7/8/2008	
8	SCADA Syste	em of 200 KV switchyard	8/8/2008	
9	AC & Ventil	ation System of 220 KV Control Room Building	20/01/2009	
10		of 220 KV Switchyard	26/04/2009	
_ 11	PLCC Syste	m of 220 KV Switchyard	16/07/2008	

Executive Engineer (T&C)
2 x 250 M.W.
C. S. E. B Korba (E.B.)

### **Punch Point**

## Project - 220 KV Switchyard, 2x250 MW, TPP, Korba East (C. G.) ANNEXURE 'B'

SI. No.	Description	Remark/committed date by BHEL
1	Battery Charger Modification	15/07/09
2	Relay Networking with time synchronizing	30/06/09
3	Laying of Fibre Optical Cable for balance commissioning of SCADA System & handing over of balance furniture	15/07/09
4	Demo and handing over of DILO Machine	15/6/09
5	Supply of 07 Nos PLCC Cards against shortage	15/07/09
6	Handing over of two Nos. exhaust fan & essential spares against AC & Ventilation System	15/06/09
7	04 Nos. modem for data transmission	Scope of TBG to be ensured
8	Replacement of 02 Nos. defective cards of DR panel	20/06/09

