



वी.एस.पी  
VSP

**RASHTRIYA ISPAT NIGAM LIMITED**  
**VISAKHAPATNAM STEEL PLANT**  
**RAW MATERIAL HANDLING PLANT**  
**ELECTRICAL SHIFT REPORT**

Date: 30/08/2025

Shift: B

Incharge(s): V Balaji Naik, Saurabh Kumar Yadav

Sl No	Area	Equipment	Problem	Action	From	To	Remarks
1	OHP	CO58	Belt drive not healthy found PCS cable was loose	Tightened then ok	21:10:00	21:20:00	
2	OHP	Stacker on CO20	>Yard conveyor inter lock not working. >CJD not working. >LT not working.	> checked ok wrong complaint > checked ok wrong complaint. >RBC height not there , head pulley bottom material jamming informed to operation , after cleaning RBC height increased then ok	15:30:00	16:00:00	
3	OHP	BRC on CO34	CT center focusing light not working found cable problem	Provided one focusing light	20:10:00	20:30:00	
4	OHP	Co29	olr acted	Reset done	15:50:00	16:00:00	
5	OHP	CO53	olr acted	reset done	20:25:00	20:35:00	
6	OHP	CO58	PC TB cable loose	Tightened pull card cable at 58 panel TB no6,7	20:25:00	20:45:00	
7	CHP	CC38 and CC104	BRS kept in ckt as per operational request	In ckt	19:34:00	19:35:00	
8	CHP	S2 on CC35	PCRD cable found zig Zag	Cable winding done	16:00:00	16:20:00	
9	CHP	CC221	Motor not healthy found E- stop acted condition	e - stop released then ok	16:30:00	16:40:00	
10	CHP	CC218 and CC219	Motor MPD acted on over load	reset done	16:40:00	16:50:00	
11	CHP	SCR8 on CC112	BC frequently stop found signal missing	LT forward done then ok	17:00:00	17:10:00	
12	CHP	SCR7 on CC39	LT not working found PCRD chain got cut cable fell down	Informed to mechanical and motor connections removed	18:00:00	18:10:00	
13	CHP	CC125	MPD trip on over load	reset done	19:00:00	19:05:00	



वी.एस.पी  
VSP

# RASHTRIYA ISPAT NIGAM LIMITED

VISAKHAPATNAM STEEL PLANT

RAW MATERIAL HANDLING PLANT

ELECTRICAL SHIFT REPORT

Date: 30/08/2025

Incharge(s): V Balaji Naik, Saurabh Kumar Yadav

Shift: B

Sl No	Area	Equipment	Problem	Action	From	To	Remarks
14	CHP	SCR6 on CC38	TUL CJS connections removed on mechanical dept request	Again connected	16:00:00	17:50:00	
15	CHP	CC108	BRS bypassed on operation request	Bypassed	20:10:00	20:12:00	
16	CHP	CC103	TT position on CC105 bit missing	Position sensor cleaning done then ok	15:10:00	15:15:00	
17	CHP	CC 40 scr 3	b/c not running, mpd trips due to olr	reset	20:55:00	21:10:00	
18	CHP	CC 219	motor not healthy, cjs acted due to jamming	informed operation	20:50:00	21:00:00	
19	CHP	CC51	MPD trip two times and stops feeding conveyor	Reset done	19:15:00	19:20:00	08.20pm to 08.25pm
20	CHP	CC131	over load trip	Reset done	20:30:00	20:35:00	
21	CHP	CC51	Not running found gear box coupling side problem	Informed to mechanical and shut down given at 09.15pm	21:00:00	21:10:00	
22	WT	OP5	Drive 5 over load acted	Reset done	16:20:00	16:30:00	
23	WT	OT1	decoupling area fan not working found neutral missing	Rectified	17:00:00	17:05:00	