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# RASHTRIYA ISPAT NIGAM LIMITED

VISAKHAPATNAM STEEL PLANT

RAW MATERIAL HANDLING PLANT

ELECTRICAL SHIFT REPORT

Date: 30/08/2025

Incharge(s): Lal Singh, Arnab Roy

Shift: A

Sl No	Area	Equipment	Problem	Action	From	To	Remarks
1	OHP	CO 29	OLR acted	reset done	06:20:00	06:30:00	
2	OHP	BRC on co 31	BC direction to be changed	Direction changed and again kept in original	06:40:00	07:00:00	
3	OHP	WOBR on CO 25	BC not running due to OLR acted	OLR reset done	09:00:00	09:15:00	
4	OHP	WOBR on CO 26	LT not workimng due to pcrd overtension	pcrd overtension released	07:50:00	08:10:00	
5	OHP	BPC 2	OLR acted due to material jamming	reset done	10:30:00	10:40:00	
6	OHP	CO-20	BOOM TO YARD INTERLOCK DID NOT WORK	CHECKED BY STARTING AND STOPPING OF TBS BOOM ... SIGNAL IS OK ...	13:30:00	14:00:00	TO BE CHECKED BY STOPPING THE BOOM WHILE YARD IS RUNNING
7	CHP	CC 51A	Tripped on overload due to jamming	reset done	07:45:00	07:55:00	
8	CHP	CC 130	MD acted due to small iron piece	cleared	07:05:00	07:15:00	
9	CHP	CC 114	Tripped on overload	reset done	09:30:00	09:35:00	
10	CHP	CC 54	Tripped on overload ( 2 times)	reset done	09:50:00	10:20:00	
11	CHP	CC 131	Tripped on overload	reset done	08:10:00	08:25:00	
12	CHP	CC 39 , SCR 7	LT not working	M4, M5 tripped . Reset done , informed opn for track cleaning	07:35:00	07:50:00	



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13	CHP	CC 104, SCR 9	BC not running	TUL chute jamming and OLR acted. OLR reset done and informed opn for cleaning	08:00:00	08:15:00	
14	CHP	CC 40	BRS to be kept in circuit	Done as per opn request	06:30:00	06:45:00	
15	CHP	CC 34	BRS bypass request from operation	bypassed	07:15:00	07:30:00	in IO rack
16	CHP	CC 36, SCR 1	BC stopped frequently due to signal missing	LT done	11:20:00	11:50:00	
17	CHP	CC 40 , SCR 3	BC problem	ZSS cage cleaned and kept in circuit. Then overload malfunctioning. Informed to GEN shift	06:40:00	07:30:00	
18	CHP	CC 23	ZSS acted due to wire loose in zss module	wire tightened	09:35:00	09:50:00	
19	CHP	CC 28	OLR acted	reset done	13:00:00	13:05:00	
20	CHP	CC 17	ZSS acted due to cage came out	cage adjusted, then ok	10:40:00	10:55:00	