EVENT ANALYSIS REPORT						
UNIT NO: 03	NO: 03 TPS: Khaperkheda TPS		Unit Capacity: 210 MW			
1. *HO Code :	Station Code : T003	Time - 23:52 Hrs	Date - 05/07/2016		from last sync. : 5 days	
2. Operating conditions at the time of Event :-						
Load		Coal Cycles in service		Oi	Oil Support	
69 MW			A & B		Nil	
3. Nature of Event: TA set withdrawn due to "Zero Scheduling" given by MSLDC.						
4. Name of First Up, Main Protections & Protection on which GCB tripped: Hand Tripped (First Up), MFT Operated, Turbine Tripped, Turbine Trip Gear Operated.						
5 A) Observations: - MSLDC requested by email dtd.05/07/16 for "Zero Scheduling" from 00.00 hrs on dt.06/07/16. On dt. 05.07.16, at 23.00 hrs. set was on load at 159 MW with four coal cycles (C & F standby) in service. Load reduced gradually by withdrawing coal cycles one by one. Finally, set withdrawn at 23.52 hrs on dt. 05.07.16 as per received mail.						
5 B) Remedial Action/work done: - AOH of Unit-3 carried out during the period from dt 26/07/16 to dt 25/08/16. Works carried out during annual overhaul are given separately in annexure which is enclosed herewith. Dynamic testing & boiler hydraulic test conducted and found ok.						
6. Root Cause Analysis: TA set withdrawn due to "Zero Scheduling" given by MSLDC.						
7. Preventive action suggested (Short Term) :-						
8. Preventive action suggested (Long Term):-						
9. Similar event occurred last time:-		Unit N	o # 4 , 210 MW	Time:	Date:	
Event: No similar event found. Remedial Actions:						
9A. Implementation Status of Long Term/Short Term measures stated at Sr No 7 & 8:-						
10. Boiler lighted			07:43 Hrs		Date - 24/08/2016	
11. T-A Set Synchronized		Time -	04:47 Hrs	Date - 25/08	Date - 25/08/2016	
12. Remark: - Regig Chief Engineer						
13. Recommendations of Works Section:						
1. Procurement/Replacement Plan:						
2. Operational Error:						
3. Delay in Maintenance:						
4. Delay in bringing back the Unit:						
5. Training of Staff:						
6. Whether remedial action is completed satisfactory & point is closed:						

C E/Dy C E (Works)