## 48th Meeting of Operating Committee on Coal, Coke & Coal Chemicals

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| **S. No.** | **Plant/Unit** | **Practice to be implemented** |
| 1. | BSP | * Modification in by product area to overcome the O2 analyzer problem (Tata Steel) |
| 2. | ISP | * MOC for vapor line can be changed from aluminum to titanium. * ETP flushing after every 4 hours for 3-4 minutes ( RINL) |
| 3. | BSL | * Regenerator cleaning method (BSP) |
| 4. | DSP | * Cleaning of end vertical from bottom methodology (BSP) * Tackling of coal spillage problem for stamp charged battery (Tata steel) |
| 5. | RINL | * Battery health maintenance through automation(Bhushan) * Modification in by product area to overcome the O2 analyzer problem (Tata Steel) |
| 6. | JSW, Bellary | * Tackling of coal spillage problem and charging emission for stamp charged battery (Tata steel) * Coal to Hot metal ratio monitoring ( SAIL plants) |
| 7. | JSW, Dolvi | * Hot tapping in gas line (JSW, Vijayanagar) * Water seal management in stand pipe (DSP) |
| 8. | JSW, Salem | * Waste ceramic blanket usage for non-recovery door emission (JSPL, Raigarh) |
| 9. | CET | * Stamp charged battery issues discussed in forum to be kept in mind for action plan |
| 10. | Tata steel | * In CDQ, maintaining CO% in recirculating gas around 6% before planned shutdown to minimize the temperature drop before boiler inlet to increase the steam generation (JSW, Vijayanagar) |
| 11. | Haldia Metcoke | * Usage of waste ceramic blankets ( JSPL, Raigarh) |
| 12. | Bhushan Steel | * Cleaning of end vertical from bottom ( BSP) |
| 13. | JSPL, Raigarh | * Charging plate for controlling coal spillage during charging |
| 14. | JSPL, Angul | * Reduction in coal blend cost by usage of semi-soft and inferior coal. * Provision of inspection hole in CO gas line and hot tapping in CO gas line ( JSW, Vijayanagar). |
| 15. | NMDC | * Coke oven battery Interlocking systems ( BHUSHAN) |