Ash Compliance Report (for the period 1st April-31st March) to be submitted on or before 31st May.

Sl.	Details	
No.		
1.	Name of Power Plant	Ib Thermal Power Station (2X210 MW)
2.	Name of the company	Odisha Power Generation Corporation.
3.	District	Jharsuguda
4.	State	Odisha
5.	Postal address for communication:	At: Banharpali Post: Banharpali Jharsuguda-786 234, Odisha
6.	E-mail:	Parthasarathi.panda@opgc.co.in
7.	Power Plant installed capacity (MW):	420 MW (2X210 MW)
8.	Plant Load Factor (PLF):	75.63%
9.	No. of units generated (MWh):	2782514
10.	Total area under power plant (ha): (including area under ash ponds)	701 Ha
11.	Quantity of coal consumption during reporting period (Metric Tons per Annum):	2469575 MT
12	Average ash content in percentage (per cent):	46.58%
13.	Quantity of current ash generation during reporting period (Metric Tons per Annum): Fly ash (Metric Tons per Annum): Bottom ash (Metric Tons per Annum):	Total Ash:1150353 Fly Ash:920282 Bottom Ash:230071
14.	Capacity of dry fly ash storage silo(s) (Metric Tons) :	620 MT (OPGC Silo-120 MT, Ultratech Silo-250 X2 MT)
15	 Details of utilisation of current ash generated during reporting period (a) Total quantity of current ash utilised (MTPA) during reporting period: (b) Quantity of fly ash utilised (MTPA): (i) Fly ash based products (bricks or blocks or tiles or fibre cement sheets or pipes or boards or panels) (ii) Cement manufacturing: (iii) Ready mix concrete: (iv) Ash and Geo-polymer based construction material: (v) Manufacturing of sintered or cold bonded ash aggregate: (vi) Construction of roads, road and fly over embankment: (viii)Filling up of low lying area: (ix) Filling of mine voids: (x) Use in overburden dumps: (xi) Agriculture: (xii) Construction of shoreline protection structures in coastal districts; (xiii) Export of ash to other countries: (xiv) Others (please specify): 	464849 MT 436369 MT i. 9411 MT vi. 113920 MT viii. 312954 MT xiv. Cenosphere:84 MT

(c) Quantity of bottom ash utilised (MTPA): C. 28480 MT (i) Fly ash based products (bricks or blocks or tiles or fibre coment sheels or pipse or bounds or panels): C. 28480 MT (ii) Ready mix concrete: (iv) Ash and Geo polymer based construction material: (v) (iv) Manufacturing of sinterd cold bonded ash aggregate: (vi) Construction of roads, road and flyover cmbankment: (vi) Construction of ams: (vii) Construction of dams: (viii) Grilling of polymer based constructures in coastal districts: (vi) Agriculture: (xi) Construction of shoreline protection structures in coastal districts: (xi) Construction of shoreline protection structures in coastal districts: (xii) Construction of abno other countries: (xiv) Others (please specify): Total quantity of current ash unutilised (MTPA) during reporting period:			
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		specify).	
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16. Percentage utilisation of current ash generated during reporting period (per cent): 40.41% 17. Details of disposal of ash in ash ponds (a) Total quantity of ash disposed in ash pond(s) (Metric Tons) as on 31st March (excluding reporting period): (b) Quantity of ash disposed in ash pond(s) during reporting period (Metric Tons): (c) Total quantity of water consumption for slurry discharge into ash ponds during reporting period (m³): (d) Total number of ash ponds: (i) Active: (ii) Exhausted (yet to be reclaimed): (iii) Baalaimad: 	& Ash Pond-B)
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(i) Active: (ii) Exhausted (yet to be reclaimed): (iii) Exhausted (yet to be reclaimed):	
(i) Active: (ii) Exhausted (yet to be reclaimed):	
(ii) Exhausted (yet to be reclaimed):	
(111) Koolormodi	
(iii) Reclaimed:	
(e) Total area under ash ponds (ha):	
18. Individual ash pond details	
Ash pond-1,2, etc (please provide below mentioned details a. Ash Pond-A-Exhausted	
separately, if number of ash ponds is more than one) Ash Pond-B- Exhausted	
(a) Status: Under construction or Active or Exhausted or Ash Pond-C-Active	
(a) Status. Under construction of Active of Exhausted of	
Reclaimed b. Ash Pond A: 31.08.2007	
(b) Date of start of ash disposal in ash pond Ash Pond B-03.06.1995	
(DD/MM/YYYY or MMYYYY): Ash Pond C-17.04.2017	
(c) Date of stoppage of ash disposal in ash pond after	
completing its capacity (DD/MM/YYYY or c. Ash Pond A-31.03.2021	
MM/YYYY): (Not applicable for active ash ponds) Ash Pond B-31.03.2021	
(d) area (hectares): Ash Pond C-Not Applicable	
(a) dy/a height (m):	
(f) volume (m^3) :	
(g) quantity of ash disposed as on 31 st March (Metric Ash Pond B-19	
(g) quantity of ash disposed as on 31 th March (Metric Tons):	
prograss	
(ii) available volume in percentage (per cent) and quantity	
of ash can be further disposed (Metric Tons): (i) avported life of each pond (number of years and e. Ash Pond A-56 Lakh m3	
(1) expected life of ash pond (number of years and Ash Pond B 107 I ash m3	
months): (i) as and instant (Lat and Lang)) (places appoint minimum Ash Pond C-59 Lakh me (Up	
(j) co-ordinates (Lat and Long): (please specify minimum	
4 co-ordinates) (1) to a filing a seried in a humber line of the filing	
(k) type of lining carried in ash pond: HDPE lining or Ash Bond B 128 Lakh MT	
LDPE lining or clay lining or No lining	
(1) mode of disposal. Dry disposal of wet stuffy (in case of	
wet stury please specify whether fields of Mesh of a hand D Nil	
LCSD) Ash Pond E-Nii Ash Pond C-Nii till RL-205 I	
progress till RL 208m which	
(m) Ratio of ash: water in slurry mix (1:): 20%. Total 17.6 Lakh MT of	
till RL 208m	
(n) Ash water recycling system (AWRS) installed and h. Ash Pond A-Not Applicable	
functioning: Yes or No Ash Pond B-Not applicable	
Ash Pond C-31.12.2024 Till	
(b) Quantity of waste water from ash polid disental ged into	
i. Ash Pond-A	
1 Ach Bond A	

(p) Tast date when the dyke subility study was conducted and name of the organisation who conducted the study: Ash Pond B (a) Last date when the andit was conducted and name of the organisation who conducted the andb: Latitude: 21*419-43*N (a) Last date when the andit was conducted and name of the organisation who conducted the andb: The active ash pond is 'nemerate. (b) Last date when the andit was conducted and name of the organisation who conducted the andb: The active ash pond is 'nemerate. (c) Last date when the andit was conducted and name of the organisation who conducted the andb: The active ash pond is 'nemerate. (c) Last date when the andit was conducted and name of the organisation who conducted the andb: The active ash pond is 'nemerate. (a) Munticy of legacy ash utilised (MTPA): No water discharged to land ((b) CSD system. No water discharged to land ((c) Fly ash based products (bricks or blocks or tiles or fifter cerema shorks, road and fly over embankment: No water discharged to land ((c) Construction of nows, road and fly over embankment: Normaria. Nil (c) Construction of shorks, road and fly over embankment: Nil (c) Construction of shores, road and fly over embankment: Nil wandiget roads. (c) Construction of shores, road and fly over enabankment: Nil wandiget roads. (c) Construction of shores, road and fly over enabankmen			
19. Quantity of legacy ash utilised (MTPA): Ni 10. Natter relation (Common			Latitude: 21°41'21.19"N
19. Quantity of legacy ash utilised (MTPA): I.asti date when the sudit was conducted and name of the organisation who conducted the audit: I.astidue: 87:5354.67% Longitude: 87:554.67% Longitude: 87:5354.67% Longitude: 8			
(q) Last date when the audit was conducted and name of the organisation who conducted the audit: Longitude: 33*354.03*E; Ash Pond-C Latitude: 21*419-43*N; Longitude: 83*3424.00*E j. The active ash pond is membrane. k. Word Hipsonal in Address States and the pond - C LSD system. LASD system. 10. Quantity of legacy ash utilised (MTPA); 11. No water reciping system 1200 modes and mode of and is one standby; 12. No water dischage to land i 13. Physical state of stability and done by IIT Chennai. 14. Word Hipsonal in Address or blacks or tiles or fibre coment sheets or pipes or boards or panels); 13. Ready mix concrete; 14. Manufacturing of simered or cold bonded ash aggregate: 15. Construction of dams; 16. Fling of nine voids; 17. Construction of dams; 18. Fling of fling or fibre constructures in coastal districts; 19. Others (please specify); 10. Summary; 10. Others (please specify); 10. Dualis Quantity utilised Balance quantity (MTF)		and name of the organisation who conducted the study:	
 (a) Last date when the duals was contacted and name to the organisation who conducted the audit: Ash Pond-C. Latitude: 21'41'9.43'N. Longitude: 83'54'24.00'E j. The active ash pond is membrane. k. Wei disposal in Ash Pond-L.CSD system. Ash: Wate results of a system and one standby. Ash: Wate results of a system and one standby. Not water results of a system and one standby. Not water results of a system and one standby. Not water results of a shall be added as a system and one standby. Not water results of a shall be added as a system and one standby. Not water results of a shall be added as a system and one standby. Not water results of a shall be added as a system and one standby. Not water results of a shall be added as a system and one standby. Not water results of a shall be added as a system and a shall be added as a system and one by IIT Chemnai. Chemistricity of ands, road and flyover embankment: Construction of dams: Filling of nine volts. Ash and Geo polyting area: Filling of nine volts. Construction of shoreline protection structures in coastal divitives. 			Longitudo: 82°52'54 02"E
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	Current ash during reporting period	1150353 MT	464849 MT	685504MT
	Legacy ash	6344496 MT	Nil	6344496 MT
	Total	8180353 MT	464849 MT	7030000 MT
21.	Any other information: Soft copy of the annual compliance report, and shape files of power plant and ash ponds may be e-mailed to:- moefcccoalash@gov.in		-	
22.	Signature of Authorised Signa	atory		