## YEARLY REPORT OF MINE CLOSURE ACTIVITIES

(As per clause 7 of annexure of the Guidelines for preparation of Mine Closure Plan; No.55011-01-2009-CPAM dated 07.01.2013 to be submitted before 1<sup>st</sup> July of every year).

Date:	

To
The Coal Controller,
Office of the Coal Controller,
1, Council House Street,
Kolkata – 700 001.

Sir,

Please find herewith the yearly report of Mine Closure Activities for the year 2012-13 for the......mine of......company as given below:-

1	Name of the coal/lignite	
	mine/block:	
	a) Type: OPC/UG/Mixed	
	b) Total life of the mine:	
	c) Balance life of the mine:	
2	Name of the Owner:	
3	Address of the Owner:	
4	i) Leasehold Area of the Mine:	На
	ii) Project Area of the Mine:	Ha
5	Mine Closure Plan approved	
	by on (date):	
6	Escrow Account number:	
7	Name & address of Escrow	
	Agent:	
8	Closure Cost deposited for the	Rs.
	year 2012-13.	
9	Cumulative Balance including	Rs.
	interest in the account:	
10	Report being submitted for:	Progressive or Final Mine Closure
11	Specific condition imposed. (if	
	any, by Government agency):	
12	Reserves of Coal/Lignite(as per	
	Mining Plan):	
	Coal/Lignite actually mined out	
	during last year (2012-13):	
13	Method of Mining:	
14	Area Mined out (Ha):	
15	Area reclaimed	i) Physical:
		ii) Biological:

16	Details of aforestation:	
17	Water Quality Management	
	a) Water bodies available in	
	leasehold area:	
	b) Measures taken for	
	Protection:	
	(Control of erosion,	
	sedimentation, siltation, water	
	treatment, diversion of water	
	courses if any, measure for protection of contamination of	
	ground water from leaching etc	
	shall be described)	
	c) Quantity of water pumped	
	out from mine/Quarry:	
	d ) Quality of water (as per test	
	result):	
	e) Corrective measures taken	
	confronting to the permissible	
	limit:	
	f) Is there any acid mine	
	drainage? If yes, the treatment	
18	method taken:	
10	Air Quality Management i) Existing air quality	
	parameters:	
	ii) Corrective measures taken	
	for prevention of air pollution:	
19	Waste Management	
	a) Quantity of overburden	
	removal:	
	b) Quantity of Coal/Lignite	
	reject generated:	
	c) Utilization of Waste Material	
	done:	
	d) Protective Measures taken for prevention of siltation,	
	erosion and dust generator for	
	waste material:	
	e) Quantity of waste material	
	rehandled/back-filled:	
	f) Height of dump and its	
	stability measures taken:	
	g) After backfilling if left out	
	area is filled with water or not	
	(at the time of final closure)	

	ent		
a) Top Soil availab			
b) Utilization of the	top soil		
during 2012-13:			
a) Coal Beneficiat	ion facilities		
adopted:			
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washeries being done: c) Dismantling of structure of washery (describe briefly if			
any):			
frastructure:			
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1 1 2 3	a) Coal Beneficiati adopted: b) Maintenance of washeries being do c) Dismantling of swashery (described any): bsidence management of the satructure: ting infrastructural ties available do cal Ropeways reyor Belts ways ge, Culverts erlines ding & Structures er Treatment	a) Coal Beneficiation facilities adopted: b) Maintenance of coal washeries being done: c) Dismantling of structure of washery (describe briefly if any): bsidence management (for UG mine)  frastructure: ting infrastructural ties available ds al Ropeways veyor Belts ways ge, Culverts erlines ding & Structures er Treatment ter Supply Sources	a) Coal Beneficiation facilities adopted: b) Maintenance of coal washeries being done: c) Dismantling of structure of washery (describe briefly if any): bsidence management (for UG mine):  frastructure: ting infrastructural ties available ds al Ropeways veyor Belts vays ge, Culverts erlines ding & Structures er Treatment ter Supply Sources

2	24. <u>Disposal of Machinery:</u>	
	Decommissioning of Mining Machinery	

Decommissioning of Mining Machinery	
and their possible post mining	
utilization:	

## 25 Safety and Security:

а	Safety measures implemented to	
	prevent access to surface	
	opening for Underground working	
	(barbed wire fencing done):	
b	Safety measures implemented to	
	prevent access to surface	
	opening for excavation:	
С	Arrangement made up to the site	
	being opened for general public:	
D	Sealing of mine entries:	
	-	

## 26. Economic Repercussions of Closure of Mine

а	Number of local residents employed in the mine:	
b	Compensation given to the employees concerning their sustenance:	
С	Vocational / skill development training for sustainable income of affected people:	

26. Any other closure activities as per approved Mine Closure Plan:

27. Post Environmental Monitoring for 3 years (to be given after closing of mine):

The above information given is true to the best of my knowledge.

(Signature of Competent Authority)

Name:

Designation:

Date with seal: