### **Half Yearly Compliance Report** 2024 01 Jun(01 Oct - 31 Mar)

## Acknowledgment

Proposal Name	Surjagarh Iron Ore Mines of Lloyds Metals & Energy Ltd.
Name of Entity / Corporate Office	Lloyds Metals & Energy Ltd.
Village(s)	N/A
Di-4i-4	CADCIUDOLI

#### **District GADCHIROLI**

Proposal No.	IA/MH/MIN/277982/2022
Plot / Survey / Khasra No.	N/A
State	MAHARASHTRA
MoEF File No.	J-11015/348/2005- IA.II(M)

Category	Non-Coal Mining
Sub-District	N/A
Entity's PAN	NA
Entity name as per PAN	NA

## **Compliance Reporting Details**

**Reporting Year** 2024

Six Monthly EC

Compliance Report of Surjagarh Iron Ore Mines

Remarks (if any)

of Lloyds Metals &

Energy Ltd. for the period Oct, 2023 to Mar, 2024

**Reporting Period** 01 Jun(01 Oct - 31 Mar)

## **Details of Production and Project Area**

Name of Entity / **Corporate Office** 

Lloyds Metals & Energy Ltd.

	Project Area as per EC Granted	Annual Project Area in Possession
Private	0	0
Revenue Land	0	0
Forest	348.09	348.09
Others	0	0
Total	348.09	348.09

# **Production Capacity**

Sr. no	Product Name	units	Valid Upto	Capacity	Production last year	Capacity as per CTO
1	Iron Ore	Million Tons per Annum (MTPA)	23/02/2032	10	3.58	10
2	Iron Ore	Million Tons per Annum (MTPA)	31/03/2029	10	9.99	10

### **Conditions**

### **Specific Conditions**

Sr.No.	Condition Type	Condition Details	
1	Statutory compliance	This Environmental Clearance will be valid upto 9 years as the life of the mine is 9 years.	

**PPs Submission:** Agreed to Comply We are abiding by the said condition and submit the revised proposal of the resources for further extension of mines life based on the approved mining plan.

Date: 01/06/2024

2 Corporate Environmental Responsibility

The Project Proponent shall submit the time- bound action plan to the concerned regional office of the Ministry within 6 months from the date of issuance of environmental clearance for undertaking the activities committed during public consultation by the project proponent and as discussed by the EAC, in terms of the provisions of the MoEF&CC Office Memorandum No.22-65/2017-IA. III dated 30 September, 2020. The action plan shall be implemented within three years of commencement of the project.

### **PPs Submission:** Being Complied

A time bound action plan is submitted for the activities committed during public consultation and as discussed by the EAC. We are carrying the committed works in phased manner; - 30 bedded Multi specialty Hospital constructed at village Hedri & its in operational with qualified doctors & para medical staffs. - A CBSE English medium residential school construction completed and the 1st batch for academic year will start from 2024 onwards. - For skill development training to locals, we have trained more than 776 locals in different skills like Driving, Plumbing, Fire Fighting, Auto Electrician, Mechanical, Lathe, Tyre Fitter, Wheel Loader etc. - Solar based pumps provided to farmers - Tribal bhawan work is under progress - Village road augmentation work completed in Hedri, Bande, Manger and other areas. - Garment Center (Stitching) is constructed & its operational with more than 600 nos. of ladies employees, having more than 60 machines.

Date: 01/06/2024

3 GREENBELT

The Project Proponent needs to complete the entire peripheral plantation under green belt, safety barrier plantation and gap plantation within three years from the start of mining operations. The project Proponent should plant quality sapling of appropriate height of native and fruit bearing species. In case of tall transplants (seedlings) the seedlings should have proper trained root stock with root biomass commensurate with seedling height to ensure good growth after out planting. Plantation shall be undertaken in consultation with the State Forest Department. The Project Proponent shall make the actual count on the saplings planted and its survival rate and in case of failure of achievement of 95% survival rate, action plan for achieving the target survival rate shall be submitted to the Ministry's Integrated Regional Office.

PPs Submission: Being Complied

We are carrying the plantation as per approved mining plan and gap filling plantation in safety zone

Date:

areas, during reporting of FY 2023-24, we have planted 2500 no. of saplings in safety zone areas. It also ensured healthy saplings of native species are planted. We have also developed a captive Nursery within the ML area having capacity of 5000 nos. We are also monitoring the survival of the plants and records are maintained. We are also ensuring the survival of more than 95% with proper care like watering, manuring, weeding etc. The plantation status of the same is being submitted to IRO, MOEF&CC on regular basis.

01/06/2024

4

**Human Health Environment** 

The Project Proponent should periodically monitor and maintain the health records of the mine workers digitally prior to mining operations, at the time of operation of mine and post mining operations. Regular surveillance shall be carried through regular occupational health check-up every year for mine workers. PP shall also organize medical camp for the benefit of the local people and also the monitor the health impacts due to mining activity.

### PPs Submission: Being Complied

We are periodically monitoring and maintaining the health records of the mine workers digitally. Regular surveillance is also carried through regular occupational health check-up as per DGMS guidelines. During FY 2023-24, we have done occupational health surveillance of 1246 number of employees. We have also organized number of Mega Medical camp for the benefit of the local people and also the monitoring the health impacts due to mining activity.

Date: 01/06/2024

5

LAND RECLAMATION

The over burden, waste and topsoil generated during the mining operations shall be stacked at ear marked OB dump sites only and it should not be kept active for a long period of time. The physical parameters of the OB / waste dump / top soil dump like height, width and angle of slope shall be governed as per the approved mining plan and the guidelines / circulars issued by DGMS. The top soil shall be used for land reclamation and planation.

#### **PPs Submission:** Being Complied

The over burden is stacked at the ear marked areas within the mines lease area. The top soil generated is utilized for safety zone plantation & coir matting purposes. The OB / waste dump / top soil dump like height, width and angle of slope are maintained as per the approved mining plan and the guidelines / circulars issued by DGMS. The dump slopes are also covered with Coir mat and grass seed applications. The toe of each dump is provided with retaining walls followed by garland drains.

Date: 31/05/2024

6

Noise Monitoring & Prevention

The peak particle velocity at 500m distance or within the nearest habitation, whichever is closer shall be monitored periodically as per applicable DGMS guidelines.

### PPs Submission: Being Complied

We are monitoring the peak particle velocity as per DGMS guidelines periodically for each blasting activity and there is no presence of any village within 1.75 Kms from the lease boundary. The monitoring results are found very well within the norms.

Date: 01/06/2024

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PUBLIC HEARING

Project Proponent shall make provision for the housing for workers/labors or shall construct labor camps within/outside (company owned land) with necessary basic infrastructure/ facilities like fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, créche for kids etc. The housing may be provided in the form of temporary structures which can be removed after the completion of the project related infrastructure. The domestic waste water should be treated with STP in order to avoid contamination of underground water.

#### PPs Submission: Being Complied

We have made the temporary provision for the housing for workers/labors outside the lease area with necessary basic infrastructure/ facilities like fuel for cooking, mobile toilets, mobile STP, safe

Date: 31/05/2024

drinking water, medical health care, creche for kids etc. We have also installed 110 KLD STP for treatment of domestic waste water to avoid any contamination of GW.

8 Human Health Environment

The Project Proponent should periodically monitor and maintain the health records of the mine workers digitally prior to mining operations, at the time of operation of mine and post mining operations. Regular surveillance shall be carried through regular occupational health check-up every year for mine workers. PP shall also organize medical camp for the benefit of the local people and also the monitor the health impacts due to mining activity.

### PPs Submission: Being Complied

We are periodically monitoring and maintaining the health records of the mine workers digitally. Regular surveillance is also carried through regular occupational health check-up as per DGMS guidelines. During FY 2023-24, we have done occupational health surveillance of 1246 number of employees. We have also organized number of Mega Medical camp for the benefit of the local people and also the monitoring the health impacts due to mining activity.

Date: 01/06/2024

9 AIR QUALITY
9 MONITORING AND
PRESERVATION

The Project Proponent shall install a minimum of 3 online AAQ station with 1 in upwind and 2 in downwind direction based on long term climatological data about wind direction such that an angle of 120 deg. is made between monitoring locations to monitor critical parameters, relevant for mining operations, of air pollution viz. PM10, PM2.5, NO2, CO and SO2 etc. as per the methodology mentioned in NAAQs notification, 18.11.2009 covering the aspects of transportation and use of heavy machineries in the impact zone. The ambient air quality shall also be monitored at prominent places like office, building, canteen etc. as per the site condition to ascertain the exposure characteristics at specific places. The above data shall be digitally within 3 months in front of the main gate of the mine site.

### **PPs Submission:** Complied

We are abiding the said condition and installed 3 no. of CAAQMS station covering all the aspects as specified in upwind & downwind directions such that an angle of 120 degree is maintained. The ambient air quality is also monitored at prominent places like office, building, canteen etc. as per the site condition to ascertain the exposure characteristics at specific places. The above data is also digitally displayed in front of the main gate of the mine site.

Date: 31/05/2024

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MINING PLAN

The PP shall adhere to approved Mining Plan, inter alia including total excavation, mining technology, lease area, scope of working.

### PPs Submission: Being Complied

We are adhering to the approved Mining Plan, inter alia including total excavation, mining technology, lease area, scope of working as per approved by Indian Bureau of Mines (IBM), GoI.

Date: 01/06/2024

11

ENERGY PRESERVATION MEASURES

The Project Proponent shall explore the possibility of using electric/CNG/Solar based equipment's and machineries to reduce the diesel consumption

### PPs Submission: Being Complied

We have already made the trail run of electric loader vehicle & dumpers in mining operations and based on the performance ordered for 30 numbers vehicle for use in mines. Presently, 4 no. of loaders, 8 no. of Dumpers, 1 no. excavator, 3 nos. electrical drill compressor are in operations. Apart from that, the roof top based solar power system is also installed for office premises.

Date: 01/06/2024

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**PUBLIC HEARING** 

The budget of Rs. 58.71 Crores to address the concerns raised by the public including in the public hearing to be completed within 3 years from the date of start of mining operations. PP shall comply with all action plans made for public hearing concerns and make regular maintenance and record the progressive activity outcomes.

### PPs Submission: Being Complied

We are implementing the public hearing concerns in phased manner and the same will be completed within 3 years. However, during the reporting period we have completed the works like overhead drinking water facility, skill development center, Garment unit, 30 bedded Hospital, constructed a CBSE medium residential school, electricity to villages, employment etc.

Date: 01/06/2024

13

Statutory compliance

The Project proponent shall take necessary other clearances/permissions under various Acts and Rules if any, from the respective authorities / department

PPs Submission: Complied

We are abiding by the said condition and obtained the all the clearances from the respective authorities

Date: 01/06/2024

### **General Conditions**

Sr.No.	<b>Condition Type</b>	Condition Details
1	WATER QUALITY MONITORING AND PRESERVATION	The PP shall undertake regular monitoring of natural water resources / springs and perennial nalalhs existing / flowing in and around the mines lease including U/S and D/S. Sufficient number of gullies shall be provided at appropriate places within the lease for management of water. The parameters to be monitored shall include their water quality vis-à-vis suitability for usage as per CPCB criteria and flow rate. It shall be ensured that no obstruction and or alteration be made to water bodies during mining operations without justification and prior approval of MoEF&CC. the monitoring of water courses / bodies existing in lease area shall be carried out four times in a year viz. Pre –monsoon (April-May), Monsoon (August), Post monsoon (November) and Winter (January); and the record of monitored data may be sent regularly to Ministry of Environment and Forests and its Regional Office, Central Ground Water Authority and Regional Director, Central Ground Water Board, SPCB and CPCB clearly showing the trend analysis on six monthly basis.

### PPs Submission: Being Complied

We are abiding by the said condition and carrying out the monitoring of the nearby water bodies as per the guidelines. Its also found that, the test results are very well within the prescribed norms. There is no obstruction of water bodies within the ML area. The project is also carrying flow rate and quality analysis on regular basis as per specified schedule. The reports of same are also submitted to the authorities on six monthly basis. We have also constructed number of check weirs, check dams at the strategic locations for management of the run off water.

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2 AIR QUALITY
2 MONITORING AND
PRESERVATION

Effective safeguard measures such as regular water sprinkling shall be carried out in critical areas prone to air pollution and having high levels of PM10 and PM2.5 such as haul road, loading and unloading point and transfer points. The fugitive dust emissions from all the sources shall be controlled regularly by installation of required equipment's / machineries and preventive maintenance. Use of suitable water soluble chemical dust suppressing agents may be explored for better effectiveness of dust control system. It shall be ensured that air pollution level conform to the standards prescribed by the MoEF&CC/ CPCB.

#### **PPs Submission:** Being Complied

We have installed 3100 m length of fixed sprinkling system on the mines haul roads, engaged 5 X 20, 7 X 10, 2 X 8 KL capacity mobile water tanker sprinklers for dust suppression purposes of the other part of the mines lease area. All the crusher and screen plants are equipped with dry fog system and hoods over the conveyor belts. 10 nos. of mist cannon is also placed at different locations for

Date: 01/06/2024

dust suppression purposes. All the monitoring test results confirms very well within the prescribed norms.

WATER QUALITY

MONITORING AND
PRESERVATION

In case, immediate mining scheme envisages intersection of ground water table, then EC shall become operational after receiving formal clearance from CGWA. In case mining operation involves intersection of ground water table at a large stage, then PP shall ensure that prior approval from CGWA & MOEF&CC is in place before such mining operations. The permission for intersection of GW table shall be essentially be based on detailed hydro-geological study of the area.

### PPs Submission: Being Complied

There is no intersection of the ground water table as the ultimate mining working is at 460 RL and ground water table exists at 260 RL. In case, if mining operation involves intersection of ground water table in future, we will obtain prior approval from CGWA before such mining operations with detailed hydro-geological study of the area as approved in the Mining Plan.

Date: 31/05/2024

4 LAND RECLAMATION

Check dams of appropriated size, gradient and length shall be constructed around mine pit and OB dumps to prevent storm run-off and sediment flow into adjoining water bodies. A safety margin of 50% shall be kept for designing of sump structures over and above peak rainfall (based on 50 year data) and maximum discharge in the mine and its adjoin area which shall also help in providing adequate retention time period thereby allowing proper settling of sediments/sit materials. The sedimentation pits/sumps shall be constructed at the corner of the garland drain.

#### PPs Submission: Being Complied

In the entire area, where ever possibility of wash off, flow of sediments etc. is anticipated retaining wall, garland drain and check dam have been provided. The Retaining wall followed by garland drains, Check dams, Sedimentation pit, silting pit structures got implemented and being de-silted after each monsoon based on the annual average rain fall data. Beside this no's of check dam cum water reservoir has been constructed. Numbers of catch drains and sedimentation pits have been constructed around the mines working area in order to avoid the silt entry into first and second order streams as well as nearby water bodies. Time to time de-silting activity is being followed.

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WATER QUALITY MONITORING AND PRESERVATION

5

PP shall plan, develop and implement rainwater harvesting measures on long term basis to augment ground resources in the area in consultation with the Regional Director, Central Ground Water Board / SGWD. A report on amount of water recharged needs to be submitted to RO, MoEF&CC annually.

#### PPs Submission: Being Complied

We have already implemented rain water harvesting structures in mines premises having number of Check dams and settling cum harvesting ponds at the strategic location of the project area towards augmentation of the ground water resources

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6 WATER QUALITY 6 MONITORING AND PRESERVATION Industrial waste water (workshop and waste water from the mine) should be properly collected and treated so as to conform to the standards prescribed from time to time. The standards shall be prescribed through CTO issued by the concerned SPCB. The workshop effluent shall be treated after its initial passage through Oil and grease trap.

### PPs Submission: Being Complied

We have established oil & grease trap system having oil skimmer for treatment of workshop effluents at the Maintenance Workshop Area. The treated water is being analyzed and test results found to be well within the norms.

Date: 31/05/2024

7 WATER QUALITY MONITORING AND PRESERVATION The water balance / water audit shall be carried out and measure for reducing the consumption of water shall be taken up and reported to the Regional Office of MoEF&CC and SPCB / Committee.

### PPs Submission: Being Complied

We are abiding by the said condition and the water balance / water audit will be carried out and measure for reducing the consumption of water shall be taken up and reported to the Regional Office of MoEF&CC and SPCB.

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8

Noise Monitoring & Prevention

The illumination and sound at night at project sites disturb the villages in respect of both human and animal population. Consequent sleeping disorders and stress may affect the health in the villages located close to mining operations. Habitations have a right for darkness and minimal noise levels at night. PPE's must ensure that the biological clock of the villages is not disturbed; by orienting the floodlights/masks away from the villagers and keeping the noise levels well within the prescribed limits for day light/night hours.

### PPs Submission: Being Complied

There is no presence of any village within 1.75 Kms from lease boundary. No lighting system is facing towards the villages, so there is no disturbance of the biological clock of the villagers. The mine is also carrying the controlled blasting as per CIMFR recommendations, so there is no impact of dust and noise on the villagers due to blasting

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9

Noise Monitoring & Prevention

The PP shall take measures for control of noise levels below 85 dBA in the work environment. The workers engaged in operations of HEMM, etc. Should be provided with ear plugs/muffs. All personnel including labourers working in dusty areas shall be provided with protective respiratory devices along with adequate training, awareness and information on safety and health aspects. The PP shall be held responsible in case it has been found that workers / personals / labourers are working without personal protective equipment.

### **PPs Submission:** Being Complied

Workers engaged in Operations are provided with earplugs/muffs & other safety gadgets, besides this acoustic enclosure for all machine operating cabins are provided. It is being monitored by Noise Level Meter; the results reveal very well within norms. Apart from that, all the personnel including labourers working in dusty areas are provided with protective respiratory devices along with adequate training, awareness and information on safety and health aspects is being imparted from time to time.

Date: 31/05/2024

10

MINING PLAN

The PP shall adhere to approved Mining Plan, inter alia including total excavation, mining technology, lease area, scope of working...

### PPs Submission: Being Complied

We are adhering to the approved Mining Plan, inter alia including total excavation, mining technology, lease area, scope of working as per approved by Indian Bureau of Mines (IBM), GoI.

Date: 31/05/2024

11

MINING PLAN

The land use of the mines lease area at various stages of mining scheme as well as at the end of life shall be governed as per the approved mining plan. The excavations-a-vis backfilling in the mine lease area and corresponding afforestation to be raised in the reclaimed area shall be governed as per approved mining plan. PP shall ensure the monitoring and management of rehabilitated areas until the vegetation becomes self-sustaining. The compliance status shall be submitted half yearly to the MoEF&CC and its concerned Regional Office.

### PPs Submission: Being Complied

We are working as per the approved mining plan. There is no such back filling proposal in the

Date: 31/05/2024

scheme	e of mines until FY 2026-2027.		
12	LAND RECLAMATION	The slope of dumps shall be vegetated in scientific me suitable native species to maintain the slope stability, per and surface run off, the selection of local species regularies parameter and help in adaptation of plant species to the The Gullies formed on slopes should be adequately take impacts the overall stability of dumps. The dump mass consolidated with the help of dozer/compactors thereby proper filling/ leveling of dump mass. In critical area, textiles/geo-membranes/clay liners/Bentonite etc. shall foe stabilization of the dump.	orevent erosic ates climatic e microclimate cen care of as a should be y ensuring use of geo
The slo The du leveling	mp mass are compacted with the hog of dump mass is carried. In critical	and stabilized with coir mat and grass seed applications. elp of dozer/compactors thereby ensuring proper filling/al area, geo textiles/ geo-membranes are used for borted with the grass seed applications.	Date: 31/05/2024
13	MISCELLANEOUS	The Project Proponent shall prepare digital map (land cover) of the entire lease area once in five years purpor monitoring land use pattern and submit a report to conceed Regional Office of the MoEF&CC	se of
The dig	Submission: Being Complied gital map of the entire lease area wi to IRO, MoEF&CC, Nagpur	Ill be submitted once in 5 years for monitoring of land use	Date: 31/05/2024
14	MISCELLANEOUS	The Project Proponent shall submit six monthly com on the status of the implementation of the stipulated en safeguards to the MOEFCC & its concerned Regional Pollution Control Board and State Pollution Control Bo	vironmental Office, Cent
We are status of concern	of the implementation of the stipula ned Regional Office, Central Pollut	submitting the six monthly compliance reports on the sted environmental safeguards to the MOEFCC & its tion Control Board and State Pollution Control Board. Sl. Sep, 23 28/11/2023 2 Oct, 22-Mar, 23 01/06/2023	Date: 31/05/2024
15	MISCELLANEOUS	A separate 'Environmental Management Cell' with signified manpower should be set-up under the control Executive. The Senior Executive shall directly report to Organization. Adequate number of qualified Environmental Mining Engineers shall be appointed and submit a MoEF&CC.	of a Senior o Head of the nental Scienti
A sepa	of a Senior Executive. The Senior	Cell' with suitable qualified manpower set-up under the Executive is directly reporting to Head of the	Date: 01/06/202
16	MISCELLANEOUS	In pursuant to Ministry's 0.M No 22-34/2018-IA.III of 16.01.2020 to comply with the direction made by Hon's Court on 8.01.2020 in W.P. (Civil) No114/2014 in the Common Cause vs Union of India, the mining lease ho ceasing mining operations, undertake re-grassing the many other area which may have been disturbed due to other the court of the c	ble Supreme matter older shall aft nining area a

	<b>Submission:</b> Agreed to Comply e abiding by the said condition as po	er the approved mining plan.	Date: 31/05/2024
17	MISCELLANEOUS	The Ministry or any other competent authority may above conditions or stipulate any further condition in environment protection	
	<b>Submission:</b> Agreed to Comply e abiding by the said condition.		Date: 31/05/2024
18	MISCELLANEOUS	Concealing factual data failure to comply with any false/ fabricated data and of the conditions mentioned result in withdrawal of this clearance and attract action provisions of Environment (Protection) Act, 1986	d above may
	<b>Submission:</b> Agreed to Comply e abiding by the said condition		Date: 31/05/2024
19	AIR QUALITY MONITORING AND PRESERVATION	The air pollution control equipment's like bag filter suction hoods, dry fogging system etc. shall be instal and other areas prone to air pollution. PP shall take n measures to avoid generation of fugitive dust emission planation shall be carried out in the vicinity of the creemission monitoring of the Crusher shall be carried out intervals.	led at Crushers ecessary ons. The dense usher. The Stac
We ha suppre avoid	ession system and hoods in screen p	ms i.e. bag filter systems in Crusher Plant and cold fog dust clants. We have also established necessary measures to ons by engaging mobile water sprinkling tankers and mist	Date: 01/06/2024
20	GREENBELT	The Project Proponent shall develop greenbelt in 7 zone all along the mine lease boundary as per the gui in order to arrest pollution emanating from mining of the lease. The whole Green belt shall be developed wyears starting from windward side of the active mining development of greenbelt shall be governed as per the	delines of CPC perations within within first 5 and area. The
		the Ministry irrespective of the stipulation made in applan	
We are bound operat	ary as per the guidelines of CPCB i		
We are bound operat	e carrying out the gap filling plantat ary as per the guidelines of CPCB i ions within the lease. During FY 20	plan  tion in 7.5m wide safety zone all along the mine lease n order to arrest pollution emanating from mining	Date: 01/06/2024 propriated size als yards and to flow of er/Ponds etc) Tine, area, roads edimentation

after ea water r	ach monsoon based on the annual averageservoir has been constructed. Number acted around the mines working area in	g pit structures got implemented and being de-silted age rain fall data. Beside this no's of check dam cum rs of catch drains and sedimentation pits have been a order to avoid the silt entry into first and second order to time de-silting activity is being followed.	
22	MISCELLANEOUS	The Project Authorities should inform to the Regional regarding date of financial closures and final approval by the concerned authorities and the date of start of landwork	of the project
	Submission: Agreed to Comply abiding by the said condition.		Date: 31/05/2024
23	MISCELLANEOUS	The concerned Regional Office of the MoEF&CC sh monitor compliance of the stipulated conditions. The p authorities should extend full cooperation to the MoEF by furnishing the requisite data / information / monitor	roject &CC officer(s)
We are	Submission: Agreed to Comply abiding by the said condition and read &CC officials.	ly to extend the full support while visit of the	Date: 31/05/2024
24	Statutory compliance	The Environmental Clearance will not be operational till su the Project Proponent complies with all the statutory requirer and judgment of Hon'ble Supreme Court dated the 2 August Writ Petition (Civil) No. 114 of 2014 in the matter of Commo versus Union of India and Ors.	
We are August		adgment of Hon'ble Supreme Court dated the 2nd of 2014 in the matter of Common Cause versus Union ject.	Date: 31/05/2024
25	Statutory compliance	State Pollution Control Board should display a copy clearance letter at the Regional office, District Industry Collector's office/ Tehsildar's Office for 30 days.	
	Submission: Complied aplied by MPCB.		Date: 01/06/2024
26	The project authorities should advertise at least in two local newspapers widely circulated, one of which shall be in the vernacula language of the locality concerned, within 7 days of the issue of the clearance letter informing that the project has been accorded environmental clearance and a copy of the clearance letter is available with the State Pollution Control Board and also at web site of the Ministry of Environment, Forest and Climate Change at (www.parivesh.nic.in). A copy of the same should be forwarded to the Regional Office for compliance and record.		
We have circular information	ted Marathi daily) and "The Times of I	widely circulated daily i.e. "The Lokmat" (largest India" English daily newspaper on dt. 04.03.2023 by EC. The details of same is also submitted to IRO, 2023.	Date: 01/06/2024
27	Statutory compliance	A copy of clearance letter will be marked to concerne Panchayat/local NGO, if any, from whom suggestion/	

		has been received while pro	cessing the proposal.
PPs S Its comp	ubmission: Complied blied with submission of EC letters t	o local Panchayat /NGOs etc.	Date: 31/05/2024
		Visit Remarks	
Last Site	Visit Report Date:	N/A	
Additiona	al Remarks:		