

# Submission of Six Monthly Compliance Report (Oct-23 to Mar-24) by LMEL, Konsari

1 message

Prashant Dhotekar <pcd@lloyds.in>

To: "apccfcentral-ngp-mef@gov.in" <apccfcentral-ngp-mef@gov.in>, monitoring-ec@nic.in, RO Chandrapur <rochandrapur@mpcb.gov.in>

Sat, Jun 1, 2024 at 9:27 PM

Dear Sir,

Herewith we are submitting the Six-Monthly Compliance Report for the Period of Oct-23 to Mar-24 toward Environment Clearance certificates obtained vide ID No. EC22B008MH126424 dated 29.08.2022 and ID No. EC23A1006MH5717615N dated 03.11.2023 for Plot no. A-1, MIDC-Chamorshi (Konsari Industrial Area), Village-Konsari, Taluka-Chamorshi, Dist.-Gadchiroli by Lloyds Metals & Energy Ltd. (LMEL).

We have also uploaded the compliance report online on "Parivesh" Portal; please find the attached file.

This is for your kind consideration please.

Thanking you,

For Lloyds Metals & Energy Limited,

[P. No. A-1, MIDC Konsari, Taluka Chamorshi, Dist. Gadchiroli]

Prashant Dhotekar Sr. Manager EHS

LMEL\_Six Monthly Compliance Report (Oct-23 to Mar-24)\_Dtd\_ 01-06-2024.pdf 5036K



# LLOYDS METALS AND ENERGY LIMITED

Plot No. A-1 MIDC Chamorshi (Konsari) Industrial Area, Village - Konsari, Taluka - Chamorshi, Dist. - Gadchiroli, Maharashtra - 442707 www.lloyds.in CIN: L40300MH1977PLC019594 investor@lloyds.in

Ref.: LMEL/MoEF&CC/P-I&II\_EC-Comp/2023-24/02

Date: 01/06/2024

To,

The Deputy Director General of Forests (C), Ministry of Environment, Forest and Climate Change, Integrated Regional Office, Ground Floor, East Wing,

New Secretariat Building, Civil Lines, Nagpur- 440001.

- **Sub**: Six Monthly Compliance of granted Environmental Clearance Conditions of Konsari Plant of Lloyds Metals & Energy Ltd. for the period Oct. 2023 to Mar. 2024 Regarding.
- Ref: 1. MoEF&CC Environment Clearance letter issued by SEIAA; Maharashtra vide EC identification no. EC22B008MH126424 dated 29.08.2022.
  2. MoEF&CC Environment Clearance letter issued by EAC, IA Division, MoEF&CC vide EC identification no. EC23A1006MH5717615N dated 03.11.2023.

Dear Sir,

This is with reference to the caption subject, we would like to inform you that, the project has obtained the Environment Clearances as per the above referred Ref. nos. 1 & 2, respectively at Plot no. A-1, MIDC-Chamorshi (Konsari Indl. Area), Village-Konsari, Taluka-Chamorshi, Dist.-Gadchiroli of Lloyds Metals & Energy Ltd.

The EC granted with ID No. EC22B008MH126424 dated 29.08.2022 is under operation; whereas the EC granted with ID No. EC23A1006MH5717615N dated 03.11.2023 is under construction stage. However, we are submitting the pointwise compliance along with comprehensive monitoring report for the reporting period Apr. 2023 to Sept. 2023.

This is for your kind information, please.

Yours faithfully,

For M/s. Lloyds Metals & Energy Ltd.,

[Plot no. A-1, MIDC Chamorshi (Konsari Indl. Area)]

**Authorized Signatory** 

**CC to:** 1. The Member Secretary, SEIAA, Environment & Climate Change Dept., Room No. 217, 2<sup>nd</sup> Floor, Mantralaya, Mumbai – 400032.

2. The Regional Officer, Maharashtra Pollution Control Board, Regional Office, 1<sup>st</sup> Floor, Udyog Bhavan, Chandrapur -442401.

Compliance status toward stipulated EC conditions granted vide-

1) <u>EC Identification No. -EC22B008MH126424 & File No. - SIA/MH/IND/70624/2018; Dtd.</u> <u>29/08/2022</u> for the installation of 190TPD -Sponge Iron Plant, 4.0MW -WHRB (Captive Power Plant) & 90,000 TPA Iron Ore Beneficiation Plant (Existing Project have been Operational since September 2023, except Beneficiation plant); and

2) <u>EC Identification No. - EC23A1006MH5717615N & File No. -J-11011/465/2022-IA-II(IND-I); Dtd. 03/11/2023</u> for the expansion by the installation of 2x4.5 MTPA Iron Ore Grinding Unit, 10 MTPA Thickening & Filtration Unit and 2x4 MTPA Iron Ore Pellet Plant (*Expansion Project is under Construction phase*) at Plot no. A-1, MIDC Konsari, Village Konsari, Tahsil Chamorshi, Dist. Gadchiroli for the period of Oct-2023 to Mar-2024 by M/s. Lloyds Metals & Energy Limited.

Sr. No.	EC Conditions	Compliance Status				
	Specific Conditions SEAC Conditions:					
		Complied				
1	PP proposes to install waste heat recovery- based power plant of capacity 4 MW at site.	[We have installed 4MW-WHRB, the Provisional Order received from Directorate of Steam Boilers on Dtd. 11.03.2024.]				
		Please refer Annexure-1				
		Complied				
2	PP to provide Zero Liquid Discharge Effluent Treatment Plant.	[We have provided ZLD and treated waste water have been utilized for dust suppression on internal paved roads & plantation purposes.]				
		Please refer Annexure-2				
	PP to ensure that, the tailings generated	Not Applicable				
3	from iron ore beneficiation are sold to brick manufacturer/ tiles manufacturer and Dolchar generated from sponge iron plant be sold to power plant.	[We have not installed Iron Ore Beneficiation plant and Dolchar has been sold to Brick Manufacturer]				
		Complied				
4	PP to carry out detailed bio diversity survey and if any schedule-1 species are observed; PP to prepare wild life conservation plan and submit approved copy of the same.	[We have prepared and submitted the site-specific Wildlife Conservation Plan, the same have been approved by the Chief Conservator of Forest (Wildlife), Govt. of Maharashtra.]				
		Please refer Annexure-3				
		Complied				
5	PP proposes to provide 33.7 acre of green belt within the premises. PP to complete green belt development with the provision of drip irrigation before commissioning of the manufacturing activity	[We have done Plantation with the native and indigenous plant species to achieve 33% of Green-belt within the premises. Regular watering is being carried in the plantation areas.]				
		Please refer Annexure-4				
		Complied				
6	PP to ensure to utilize entire CER fund before commissioning of the manufacturing activity in consultation with the District Collector.	[We have been performing the CER activities and entire CER fund is being utilized as per declared 3-Years Phase]				
		Please refer Annexure-5				

		Complied
7	PP to complete rain water harvesting facility before commissioning of the manufacturing activity.	[We have constructed Storm water drains; which has further connected to RWH Pond and recharged to the ground water trough boreholes]
		Please refer Annexure-6 Complied
8	PP to provide sliding gate at entry and exit to achieve maximum turning radius of vehicle entering the site.	[We have provided all the entry & exit with the sliding gate]
		Please refer Annexure-7
		Complied
9	PP to submit copies of MoU executed with the cement plants/ brick manufacturers to reuse/dispose fly ash generated at site.	[We have done the MoU with Brick manufacturers for dispose of fly ash generated at site]
		Please refer Annexure-8
SEI	AA Conditions:	
		Agreed
1	PP submitted MIDC approved plan dated 24.05.2022. As per the said green belt area provided is 167027.515 M2 i.e., 33.21% of total plot area.	[We have carried out the plantation inside the plant premises as per MIDC approved area covering the 33% of the plant area]
		(Please refer Annexure-4)
2	PP to undertake Miyawaki plantation of native and indigenous trees such as Banyan, Peeple, Neem, Jamun and other suitable trees as per the Forest Dept., Govt. of Maharashtra circular no. SAVA vi- 2019/C.R.3/F-11 dated 25th June, 2019. The said plantation to be completed in the first year of operation of Environment Clearance under expert guidance of Miyawaki Experts / arborist.	<b>Complied</b> [We have carried out Miyawaki plantation with the native and indigenous plant species as per the Forest Dept., GoM] Please refer Annexure-4
		Agreed
3	PP to strictly observe the Solid Waste management rules, 2016 as amended time to time.	[We are following the Solid Waste Management Rules and amendments made therein from time to time for proper management of solid wastes.]
	PP to strictly observe the Hazardous Waste	Agreed
4	and other Wastes (Management & Transboundary Movement) Rules, 2016 as amended time to time.	[We are strictly following the hazardous wastes management practices and the same will be continued.]
	PP to identify all sources of fugitive air	Complied
5	pollution on site and provide pollution control measures to mitigate pollution and meet the standard parameters stipulated in the EP Rule, 1986 amended time to time & Air (PCP) Act, 1981 amended time to time.	[We have provided all the pollution control measures towards prevention of fugitive air generated from the plant premises.] Please refer Annexure-9
	PP to ensure storage of chemicals as per the	
6	manufacture, storage and import of hazardous chemical rules, 1989 amended time to time to ensure no release of any	<b>Agreed</b> [We are abiding by the said condition.]

	chemical to the atmosphere and leakage to	
	the soil.	
		Complied
7	PP to ensure transport, storage, handling and use of the flammable / toxic chemicals as per conditions stipulated in license / approval of the PESO.	[We have received the NOC from District Magistrate and PESO License for the Storage, Handling & use of flammable liquid.]
	PP to obtain approval and license from	Please refer Annexure-9A Complied
8	Directorate of Industrial Health & Safety (DIHS) for proposed project and implement all condition stipulated therein. PP to carry out safety audit as stipulated in the Maharashtra Factories Rules, 1963 and ensure compliance of recommendation of	[We have obtained Provisional Factory License from DISH; which is valid till 31.12.2024 and also carried out Safety audit as per MFR, 1963, we are observing the compliance of recommendations of the audit.]
	the audit.	Please refer Annexure-10
		Complied
9	PP to provide solar energy for illumination of administrative building, street lights and parking area.	[We have installed 200 KW Capacity of solar power plant over the roof top of parking area and the same energy is being utilised for illumination purposes]
		Please refer Annexure-11
	PP to ensure use of briquette / bio coal / pellets / or any such suitable product derived	Not Applicable
10	from scientific processing of appropriate stream of dry waste /agriculture waste not less than 50% of total fuel requirement to the boiler.	[Ours system is based on the Waste Heat Recovery Boiler (WHRB) and do not require any fuel for the boiler]
		Complied
11	PP to provide roof top rain water harvesting facility.	[We have connected all the rooftop downcomers to stormwater drain; which has further connected to RWH Pond and underground boreholes for recharge purposes]
		Please refer Annexure-12
		Agreed
12	PP to ensure that proposed project is ZLD.	[We have provided ZLD and treated waste water have been utilized for dust suppression & plantation purposes on internal paved roads only.]
		Please refer Annexure-2
Gen	eral Conditions:	- ··· ·
	The project proponent shall advertise at least in two local newspapers widely	Complied
	circulated in the region, one of which shall be in the Marathi language of the local concerned within 7 days of the issue of this	We have advertised the copy of both the EC in two local newspapers; as per the stipulated condition.
	letter, informing that the project has been accorded environmental clearance and copies of environment clearance letter are made available with the Maharashtra	We have also displayed the copy of the ECs in our company website i.e., <u>www.lloyds.in</u> .
	Pollution Control Board, web site of the	Please refer Annexure-13

	company and may also be seen at website	
	at <u>http://parivesh.nic.in</u> .	
11	The Project Proponent shall upload the status of compliance (soft copies) of the conditions stipulated EC letter including monitoring data of air, water, soil, noise etc. on their website and shall update the same periodically. The half yearly compliance report shall simultaneously be submitted to the MPCB, SEIAA and Regional Office of MoEF&CC at Nagpur, on 1st June and 1st December of each calendar year.	<b>Complied</b> [We have uploaded the status of the compliance for the period Apr-2023 to Sept-2023, dtd. 28.11.2023 on company website; also, the copy of the same was submitted to the Authority] Please refer Annexure-14
		Complied
	Separate fund shall be allocated for the implementation of EMP along with item wise break up and specific time line for its completion. The cost shall be included as	[We have implemented the EMP as specified along with break-up of specific items with timeline]
	per of the project cost. The funds earmarked for the environmental protection measures shall not be diverted for other purposes and year wise break up expenditure should be reported to the MPCB and SEIAA.	Please refer Annexure-9 & 15 for APCS; Annexure-2 for WPCS; Annexure-8 for Solid waste management; Annexure-4 for Green Belt; Annexure-18 & 19 for Env. Monitoring.
		Complied
IV	A separate Environment Management Cell with qualified personal shall be set up for implementation of the stipulated environmental safeguard measures.	[We have established a separate Environment Management Cell with qualified personal along with other supporting staffs to monitor day to day compliance.]
		Please refer Annexure-16
		Agreed
v	In the event of failure of any pollution control equipment, the manufacturing activity shall be immediately stopped safely till the effective functioning of pollution control equipment's is regained.	[We have done the interlinking of production activities with all the connected APCS to stop the manufacturing activity in the event of failure of any pollution control equipment]
	PP to strictly follow condition stipulated in the	Agreed
VI	Consent to Establish /Operate issued by the MPCB.	[We are complying with the CTO conditions.]
		Complied
VII	PP to provide separate drains for storm water and effluent, and ensure that the storm water drains are dry all the time and in no case the effluent shall mix with the storm water drain.	We have provided separate drains for storm water and effluent, and ensures that the storm water drains are dry all the time and in no case the effluent shall mix with the storm water drain.
		Please refer Annexure-17
	Periodic monitoring of ground water in the	Complied
VIII	study area as marked in the environmental impact assessment report shall be undertaken and results analysed to ascertain any change in the quality of water. Results shall be regularly submitted to the MPCB.	[Periodic monitoring of ground water quality is being carried out and results are analyzed. The test results found to be very well within the prescribed norms.]
		Please refer Annexure-18

		Complied
IX	The overall noise levels in and around the factory premises shall be kept within the prescribed standard under the EP Act, 1986 and rule 1989 as emended from time to time by providing adequate noise control measures and protective equipment's like ear plug etc.	[Noise levels have been monitored regularly; the results found to be very well within the prescribed standard. All the workers have been provided with protective equipment's like ear plugs, ear muffs etc.]
		Please refer Annexure-19
	Adequate safety measures shall be ensured	Agreed
x	to limit the risk zone within the factory premises. Leak detection system shall be installed for early detection and mitigation purpose.	[We have adopted adequate safety measures so as to limit the risk within the plant premises. Leak detection system will be installed as & when require].
		Agreed
XI	PP to scrupulously follow the requirements of Maharashtra Factories Act, 1948 and rules 1963 as amended from time to time.	[We have dedicated Safety team to observe the requirements of MFA, 1948 & MFR, 1963 and their amendments on day-to-day basis].
	The environment statement for each	
	financial year ending on 31 <sup>st</sup> March in Form- V as is mandated to be submitted by the PP	Agreed
XII	to the concerned Pollution Control Board as prescribed under the EP Rule, 1989 as amended from time to time, it shall also be put on the website of the company along with the status of the compliance of the conditions stipulated in the EC letter.	[We have received the 1 <sup>st</sup> CTO on Dtd. 18.09.2023 and started the production activity from 1 <sup>st</sup> Oct-2023; hence we will submit the Form-V on or before 30 <sup>th</sup> Sept. 2024 for the FY 2023-2024.]

# For M/s Lloyds Metals & Energy Limited.

[Plot no. A-1, MIDC Konsari, Tal. Chamorshi, Dist. Gadchiroli, MS]

ant A

**Authorized Signatory** 

Date: 03.04.2024

## 4-MW CAPACITY WHRB POWER PLANT







Parsodi, Nagpur 440 022.

E-mail. jtdirsb.nagpur@maharashtra.gov.in https://mahakamgar.maharashtra.gov.in, http://www.mahaboiler.in

No: SB-6/SDM/2024/ 327

Date 1 1 MAR 2024

To, The Manager, M/s. LLOYDS METALS AND ENERGY LTD., Konsari, Tah.- Chamorshi, Dist.- Gadchiroli, Maharashtra State- 442 707.

> Subject: - Boiler No. MR/19036 For- 2<sup>nd</sup> Provisional Order ......

Sir,

☎ 0712-2242681/2247092.

With reference to your letter no. Nil, Dtd. 11/03/2024, for request to issue  $2^{nd}$  provisional order, I have to forward herewith  $2^{nd}$  provisional order no. 321, Dtd. 11/03/2024, to enable you to work your above boiler for the period from <u>13/03/2024 to 12/09/2024</u> at a maximum working pressure of <u>78.00</u> Kg/cm<sup>2</sup>.

Pending:-

Engrave the Registration number in the prescribed manner & offer for the same for verification.
 Approval of Registration Steam Test by the Director of Steam Boilers, Mumbai.

The boiler must be offered for steam test within the period stipulated in the provisional order i.e. by  $\frac{12/09/2024}{12}$  or otherwise the same will have to be offered for re-inspection on payment of fresh inspection fees.

Please note that this office will not issue any reminder to offer the boiler for steam test before the validity of the provisional order expires. Therefore, in your own interest you should offer the boiler for steam test much in advance of the expiry period of the provisional order. Please note that a visit for steam test will also be not fixed within a short time. This office must be informed well in advance when the boiler is ready for steam test so that a visit on the suitable date can be arranged. If the steam test is not completed within six months of stipulated period in the provisional order, the boiler will have to be shut down and offered for inspection and hydraulic test on payment of fresh inspection fees. Full particulars of Boiler Attendant/Proficiency Engineer i.e. name, grade, no. and date of issue of their certificate should be submitted to this office for scrutiny and records.

Yours faithfully,

S.D.Mankar) Jt. Director, Steam Boilers Maharashtra State, Nagpur.

Encl: 2<sup>nd</sup> P.O.No. 321, dated 11/03/2024





# Government of Maharashtra Labour Department



Office of the Joint Director of Steam Boilers, Nagpur. Regional Labour Institute, Residence Building No. 3

Gayatri Nagar, Near I.T. Park, Opp. Big Bazar,

0712-2242681/2247092.

Parsodi, Nagpur 440 022.

E-mail. jtdirsb.nagpur@maharashtra.gov.in https://mahakamgar.maharashtra.gov.in, http://www.mahaboiler.in

#### No: SB-6/SDM/2024/ 1325

Date +1 1 MAR 2024

To, The Manager, M/s. LLOYDS METALS AND ENERGY LTD., Konsari, Tah.- Chamorshi, Dist.- Gadchiroli, Maharashtra State- 442 707.

> Subject: - Boiler No. MR/19037 For- 2<sup>nd</sup> Provisional Order ......

Sir,

With reference to your letter no. Nil, Dtd. 11/03/2024, for request to issue  $2^{nd}$  provisional order, I have to forward herewith  $2^{nd}$  provisional order no. 322, Dtd. 11/03/2024, to enable you to work your above boiler for the period from <u>06/03/2024 to 05/09/2024</u> at a maximum working pressure of <u>78.00</u> Kg/cm<sup>2</sup>.

Pending:-

Engrave the Registration number in the prescribed manner & offer for the same for verification.
 Approval of Registration Steam Test by the Director of Steam Boilers, Mumbai.

The boiler must be offered for steam test within the period stipulated in the provisional order i.e. by 05/09/2024 or otherwise the same will have to be offered for re-inspection on payment of fresh inspection fees.

Please note that this office will not issue any reminder to offer the boiler for steam test before the validity of the provisional order expires. Therefore, in your own interest you should offer the boiler for steam test much in advance of the expiry period of the provisional order. Please note that a visit for steam test will also be not fixed within a short time. This office must be informed well in advance when the boiler is ready for steam test so that a visit on the suitable date can be arranged. If the steam test is not completed within six months of stipulated period in the provisional order, the boiler will have to be shut down and offered for inspection and hydraulic test on payment of fresh inspection fees. Full particulars of Boiler Attendant/Proficiency Engineer i.e. name, grade, no. and date of issue of their certificate should be submitted to this office for scrutiny and records.

Yours faithfully,

(S.D.Mankar) Jt. Director, Steam Boilers A Maharashtra State, Nagpur.

Encl: 2<sup>nd</sup> P.O.No. 322, dated 11/03/2024

#### **ETP WITH ZLD**







# **ANNEXURE -3**

#### APPROVAL LEETR FOR WILD LIFE CONSERVATION PLAN



site boundary. A conservation plan shall be prepared & approval from Competent Authority shall be obtained."

वरील अटीचे अनुषंगाने, वनसंरक्षक तथा क्षेत्र संचालक, ताडोबा अंधारी व्याघ्र प्रकल्प, चंद्रपुर यांनी त्यांचे दिनांक ०२/०५/२०२३ रोजीचे पत्रान्वये प्रकल्प यंत्रणेने सादर केलेला वन्यजीव संवर्धन आराखडा आपणांस सादर केलेला होता. सदर वन्यजीव संवर्धन आराखडा संदर्भ पत्र ३ अन्वये शिफारसीसह आपले मार्फत या कार्यालयास सादर केला आहे.

प्रकल्प यंत्रणेने १० वर्षासाठी एकुण रू. ४३८.०० लक्ष आर्थिक तरतुद असलेला खालील विवरणानुसार, वन्यजीव संवर्धन आराखडा सादर केलेला आहे.

Budgetary Proposal for Wildlife Conservation Plan					
Sr. No.	Actionable Area	Cost in Rs. (In Lakhs)			
1	Reduction in biotic interference	180.00			
2	Entry point management within the sanctuary & also on the road within the sanctuary (Entry & Exit)	80.00			
3	Participation of stakeholders	31.00			
4	Study of Management trends and ecosystem valuation	15.00			
5	Habitat restoration programs	20.00			
6	Patrolling vehicles for protection	12.00			
7	Rebuilding of temple complex outside the protected area in case it is evicted from Sanctuary	100.00			
	Total	438.00			

सदर आराखडा वन्यजीव व्यवस्थापनाचे दृष्टीने पोषक स्वरूपाचा असल्यामुळे त्यांस मान्यता प्रदान करण्यात येत आहे.

प्रधान मुख्य वनसंरक्षक (वन्यजीव), महाराष्ट्र राज्य

प्रतिलिपी :- वनसंरक्षक तथा क्षेत्र संचालक, ताडोबा अंधारी व्याघ्र प्रकल्प, चंद्रपुर यांना माहिती व योग्य त्या कार्यवाहीस अग्रेषीत.

प्रतिलिपी :- M/s Lloyds Metals and Energy Ltd., MIDS Konsari, Village: Konsari, Tahsil Chamorshi, Dist: Gadchiroli, Maharashtra-442603. यांना माहिती व योग्य त्या कार्यवाहीस अग्रेषीत. (Lloyds.gadchiroli@gmail.com)

## **GREEN BELT DEVELOPMENT WITHIN FACTORY PREMISES**





















Common name of	-	gs Planted as Iber 2023.	Common name of Saplings	No. of Saplin on Decem	-
Saplings	Plant Premises	Across the nearby Villages		Plant Premises	Across the nearby Villages
Apta	400	0	Kadam	1900	0
Amaltas	2120	0	Kadu Neem	743	0
Amrut	15	0	Kala Shiras	1850	0
Areca Palm	181	0	Kanar Ponshi	14	0
Arjun	2175	0	Kanchan	1700	0
Ashok	520	26	Karanj	2025	0
Awala	487	0	Karbanga	20	0
Bahunia	170	0	Khair	2178	0
Baka Neem	2286	0	Kawath	1806	0
Bakul	87	0	Lemon	51	0
Bamboo	150	1000	Loquat	24	0
Bottlebrush	727	0	Lourel Wood	12	0
Banayan Tree	856	0	Mango	164	17950
Behada	1580	0	Mehandi	180	0
Bel	2050	0	Nag Chafa	8	0
Ber	9	0	Nilmohar	200	0
Buddha Bamboo	65	0	Oiti	14	0
Camphor	10	0	Orange	20	0
Chafa	6	0	Peepal	891	0
Champak	12	0	Peltophorum	1800	0
Champa	50	0	Rain Tree	2205	0
Chandanya	40	0	Ramphal	11	0
Chiku	20	0	Rhapis Palm	105	0
Chinch	1500	0	Shemal	1780	0
Coconut	570	0	Shiras	2140	0
Elephant Apple	9	0	Shisam	1815	4
Fanas	148	0	Shivan	2136	24
Gajuchoja	20	0	Singapuri exora	20	0
Ghanta	180	70	Starlight	10	0
Golden Bamboo	75	0	Swastic	10	0
Gulmohar	1224	0	Tiger Akoza	15	0
Hari Champa	10	0	Walnut	41	0
Jackfruit	78	0	Supari	65	0
Jafra	589	11	Guava	10	0
Jakaroda	200	0	Red Leaf	20	0
Jam (Peru)	2130	0	Water Apple (Red)	0	10
Jamun	1062	200	Water Apple (White)	0	10
Jarul	2175	0	Yen	50	0
Sub Total A	23986	1307	Sub Total B	24133	17998
Grand Total for Total Plantation (A + B)	48119	50.29	Total Plot Area (Ha)	Outside Plantation	19305
Required Plantation	@ 2500/Ha	41489	Plantation Area (Ha)	16.60	-

# CER /CSR ACTIVITIES FOR FY 2023 - 2024

SI. No.	Nature of Activities	Total No. of Beneficiary	Amount Spent (Rs.)
HEALT	н (н)		
1	Organized Free Health Camp	1700	1343232/-
2	Organized Blood Donation Camp	70	80000/-
3	Celebration of World Pharmacists Day	3	3170/-
4	Awareness Program on World Rabies Day	150	250/-
5	World Polio Day (Awareness for Pulse Polio Vaccine)	215	250/-
EDUC	ATION & TRAINING (ET)		
6	Organized Summer Camp	700	344049/-
7	Street Play for Awareness Epidemic Diseases	150	5000/-
8	World Cleanup Day Celebration	150	5000/-
9	World heart day celebration	65	3000/-
10	World Sight Day Celebration	120	38825/-
11	International Day of Rural Women Celebration	110	45080/-
12	International Day for the Eradication of Poverty	95	80000/-
13	National Unity Day Celebration	95	4450/-
14	Painting and renovation work in Konsari Primary school	150	800000/-
15	Awareness program on Aids Day	350	14000/-
16	Celebration of "Swachhata Abhiyan".	650	25000/-
	Inter school elocution competition		
17	(Dr. Babasaheb Ambedkar death anniversary)	300	36500/-
18	Inauguration of Lloyds Library	75	620000/-
19	Technical training to Eligible Villagers of Konsari, Jairampur, Mudholi-1, Mudholi-2 and Somanpalli. (Trades: Shuttering,	278	33266684/-
20	Electrician, Rigger, Bending, Welder and Mason)		00000/
20	Driving Training to Girls	4	28000/-
LIVEL	IHOOD (L) Financial assistance Rs 1.5 lakh to the Mrs. Natasha		
21	Junarkar	1	150000/-
22	Stipend of Rs 1000/- per month to handicapped children's.	3	3000/-
23	Driving Training	10	90000/-
24	Scholarship for topper Students	2	55000/-
25	Borewell (hand pump) each being dug in Konsari, Jairampur, Mudholi-1, Mudholi-2 and Somanpalli.	2500	470000/-
26	T-shirt Distribution for Students	320	100000/-
27	Mosquito Net Distribution BPL Families	263	54000/-
28	Senior Citizen Day Celebration & Blanket Distribution	50	15000/-
29	Fan Distribution-senior citizen & physically handicapped	70	150000/-
30	World Food Day Celebration	215	48510/-
31	Stipend of Rs 1000/- per month to handicapped person	10	10000/-
32	Precast Building (Kawade Family)	5	392000/-
33	Stipend of Rs. 1000/- per Month to Handicapped Person	15	15000/-
OTHE	R SOCIAL DEVELOPMENTAL ACTIVITY (OTH)		
34	Inter Village Cricket Tournament	270	393868/-
35	Inter village kabaddi championship	180	174910/-
36	Inter Village Cricket Tournament	280	328500/-

SI. No.	Nature of Activities	Total No. of Beneficiary	Amount Spent (Rs.)
OTHE	R SOCIAL DEVELOPMENTAL ACTIVITY (OTH)		
37	Aadhaar upgradation camp	370	120000/-
38	GSB Road in Konsari Village	1200	200000/-
39	Inter Chamorshi Taluka Level Volleyball Tournament	450	262000/-
40	World Engineers Day Celebration	180	36000/-
41	Celebration of World River Day	110	12000/-
42	Celebration of World Tourism Day	370	7640/-
43	International Day of Girl Child Celebration.	350	2250/-
44	Kabaddi Taluka Level Tournament.	500	475500/-
45	Archery District Level Tournament.	40	267500/-
46	Outdoor Gym Installation in Mudholi 1, Mudholi 2, Jairampur	3200	660000/-
47	Outdoor Gym Installation in Somanpalli.	1200	220000/-
48	Playing Garden Installation in Somanpalli.	300	220000/-
49	Gadchiroli District Level (Open) Volleyball Tournament.	580	400000/-
50	On the occasion of Savitribai Phule Jayanti, public awareness was created through street play.03-01- 2023.	150	13550/-
51	Essay competition was conducted on the occasion of		60000/-
52	Celebration of Road Safety Week	250	12500/-
53	S.S. Railing Work, Umari	450	70000/-
	Total (H + ET + L + OTH)	19624	8,44,62,436/-

**1. Inter Chamorshi Taluka level Volleyball Tournament 01/09/2023** (creating a platform for such sports, an opportunity is being created for them to show their skills in sports through these sports competitions. The company encourages them for the next game.)



**2. Street Play For Awareness Epidemic Diseases.04/09/2023** (Epidemics had begun to spread to all. Then the decided to discuss with Dr. Dimple and create awareness to control epidemics. street plays were conducted to create awareness about epidemic diseases.)



**3. World Engineers Day Celebration.15/09/2023** (There are many engineers from outside and village working in the whole company, they are of great value to the company. In recognition of their work, World Engineers Day was celebrated for all engineers.)



**4. World Cleanup Day Celebration. 16-09-2023.** (On the occasion of World Cleanup Day, the company presented a street play on cleanup to raise awareness.)



**5. World River Day. 16-09-2023.** (On the occasion of World River Day, drawing competition for school students was organized in different schools. From this, all the students showed the importance of the river through painting.)



**6. World Pharmacists Day. 25-09-2023 (**Pharmacists serve the public throughout the year. Therefore, on the occasion of World Pharmacist Day, pharmacists working in the company and pharmacists of Government Hospital Konsari were honored. People have positive thoughts about the company.)



**7. World Tourism Day. 27-09-2023** (On the occasion of Tourism Day, the company organized general knowledge test in 7 schools around the company. Due to this, this effort was made by the company to increase the knowledge in the intellectual capacity of the school students.)



**8. World Rabies Day. 28-09-2023** (On the occasion of World Rabies Day, the company created awareness about Rabies disease in the society as well as in schools through street plays. What causes rabies disease? How to deal with it? Such information was given.)



**9. World Heart Day. 29-09-2023** (On the occasion of World Heart Day, we decided to inform everyone about heart disorders. For the workers of the company , this heart disease related awareness and guidance was given by Dr. Dimple. )



**10.** International Day Of Girl Child Celebration . **11-10-2023** (In order to reduce the traditional practices in the society, public awareness was created through street play on the occasion of World Girl Child Day.)



**11. World Sight Day Celebration . 12-10-2023** (At present, with the development of technology, the use of mobiles and computers is increasing. The effect of this seems to be more on the student. Eye problems start at a very young age. Therefore, on the occasion of World Sight Day, an eye check-up camp was conducted by the company. Also guidance was given on how to maintain eyes.)



**12. International Day Of Rural Women Celebration. 15-10-2023**(Most of the society in Gadchiroli district lives in rural areas. Rural women are very backward. The company implemented health problems, educational backwardness, superstitions, global rural women's guidance and sanitary pads distribution programs.)



**13. World Food Day Celebration.16-10-2023** (Nutritional food was distributed to all the children in the Anganwadi on the occasion of World Food Day. This will inculcate the habit of nutritious food and make them aware of nutrition. The company's relationship with the village will improve.)



**14. International Day for the Eradication of Poverty. 17-10-2023** (There are too many poor families in our society. Education is very necessary to improve this situation. Many students are unable to study due to poor financial conditions. So it was decided to give them educational books for the World Poverty Eradication Day.)



**15. Kabbadi Taluka Level Tournament. 18-10-2023 to 20-10-2023** (Many players around the company specialize in a particular game. But they never get scope for that art. A platform is created for such games.)



#### 16. World Polio Day (Awareness For Pulse Polio Vaccine) 24-10-2023

There is still no awareness regarding polio in India. In many rural areas of India, polio vaccine is not given to children. So it is important to create awareness about polio.



**17. Stipend of Rs 1000/- per month to handicapped person.27-10-2023**(A physically disabled person cannot meet their needs. It depends on the other person. He cannot earn. 1000 scholarship per month is being given by LMEL to support him.)



#### 18. Archery District Level Tournament. 29-10-2023

Archery has been rooted in tribal areas for a long time.Sports development is very important along with other development in our life. Many players around the company specialize in a particular sport. But they never get scope for that art. By creating a platform for such sports.



**19. Outdoor Gym Installation in Jairampur, Mudholi 1, Mudholi 2.** (The body must be healthy in life. Exercise schools were established in every village so that the habit of exercise should be in rural areas. The needy people there will stay healthy and fit by using the gym and helps establish a positive and trusting relationship with the company.)



**20. National Unity Day Celebration.** (On the occasion of National Unity Day, Sardar Vallabhbhai Patel's birth anniversary was celebrated through street drama to convince the people of the importance of unity.)



**21. Outdoor Gym Installation in Somanpalli.** (Exercise schools were established in every village so that the habit of exercise should be in rural areas. The needy people there will stay healthy and fit by using the gym )



**22.** Playing Garden Installation in Somanpalli.(Children will develop interest in education. Also, they will come to school every day as there are play materials in school. Playing sports will keep their body healthy.)



**23.** Painting and renovation work in Konsari primary school. (Interest should be created in the students studying in the school. Interest should be created to come to school. So all the schools were renovated. And this created a learning environment for students throughout the school.)



**24. Aids day celebration & awareness program**.(1 December, the world commemorates World AIDS Day. And there are many misconceptions people have about HIV disease. It was necessary to take public awareness programs to remove the misconceptions. The fear of HIV AIDS disease among the people has been removed.)



**25.** Volunteer day celebration & conducted "Swachhata Abhiyan" (A sense of volunteerism arose among the people. Through this, everyone was convinced of the importance of cleanliness by conducting cleanliness drive. People got used to social cleanliness along with personal cleanliness.)



#### 26. Inter school elocution competition (Dr.Babasaheb Ambedkar death anniversary)

(A platform was created to develop the qualities of all the students in the school. This competition was held to inculcate the thoughts of Dr. B. Ambedkar in everyone. All the students tried to present their thoughts on the forum.)



**27. Gadchiroli District Level (Open) Volleyball Tournament.** (Many players around the company specialize in a particular sport. But they never get scope for that art. By creating a platform for such sports, an opportunity is being created for them to show their skills in sports through these sports competitions.)



**28.** On the occasion of Savitribai Phule Jayanti, public awareness was created through street play.(On the occasion of Savitribai Phule Jayanti, public awareness was created through street drama. Awareness was created on how to empower women. This encouraged women to come forward.)



**29.** Essay competition was conducted on the occasion of World Hindi Day. (On the occasion of World Hindi Day, essay competitions were conducted in schools across the area to make school students aware of the importance of Hindi language. All schools participated in this. From this, he presented the importance of Hindi language in his essay.)



**30.** Road safety week .(On the occasion of Road Safety Day, people were made aware about road rules or traffic signs through street play. People got information about all this. Also the little children got information about the rules.)



**RAIN WATER HARVESTING FACILITY** 









#### **SLIDING GATE AT ENTRY AND EXIT**







#### MEMORANDUM OF UNDERSTANDING (MOU)

The agreement is made on this day  $O\mathcal{G}$  day of Sept. 2023 between:

M/s Lloyds Metals and Energy Ltd (CIN: L40300MH1977PLC019594), having its registered Office at Plot No. A1, A2, MIDC Area, Ghugus, Chandrapur, Maharashtra and Works Office at Lloyds Metals & Energy Ltd, Plot No A1, MIDC Chamorshi (Konsari), Konsari, Chamorshi, Dist.: Gadchiroli, Maharashtra to be referred as the First Party hereinafter referred as the "FIRST PARTY" represented by Shri. Dipak. Ganpah Que Abaureuthorized Signatory of Lloyds Metals & Energy Limited for Konsari Plant of Lloyds Metals & Energy Ltd.

AND

M/s. A.Van Bricks Ind., CACIN: DIC-GAD/EM-II/ACKMT/SCHIvate Limited Company is engaged in the business of manufacturing of Brick / Cement Industry, having product of Cerrent Bricky, and its registered office at Sr. No. 131, Ghot, Tah. (Maharashtra) hereinafter referred to as the "SECOND PARTY" represented by Shri Chamosh AM. Gridching I... Having all necessary permission from different statutory authorities.

The First Party has constructed its plant at Konsari having capacity of 190 TPD DRI Sponge Plant along with 4 MW WHRB Plant in the State of Maharashtra, District: Gadchiroli, near to Village Konsari, being carrying out Sponge iron activities in the Plant with byproduct of Dol Char, Cinder Ash etc.

Therefore, the First Party approached second party for supply of waste products like Dol Char, Cinder Ash and other solid wastes to the ... Factory

The Second Party is having the Cement / Brick Manufacturing Units located at various places & approached for consumption of industrial solid waste suitable to be consumed as raw material in the manufacturing of Brick / Block / Cement.

Now, therefore, in consideration of the above and the mutual understanding and covenants herein, the mutual benefit to be derived there from and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties agrees as follows:

### 1. BASIC TERMS OF THE AGREEMENT:

#### 1.1 Commencement & Terms of the Agreement:

This agreement is deemed to be effective from the date of signing of this agreement and shall remain in force for the period of twelve months.

#### 1.2 Pricing and Payment

The Prices set out in the purchase order (PO) which is an integrated part of this Agreement will change from time to time based on mutually agreed Terms between LMEL & Second Party.

## 1.3 Supply and Storage Terms:

The First Party will inform to the Second Party, about the schedule of delivery of waste materials like Dol Char and Cinder Ash and 2/3 days in advance about the requirements.

# 2. REPRESENTATIVE AND WARRANTIES

- 2.1 All Parties mutually represent, warrant, and confirms to the other parties that the representations and warranties herein are true, correct, valid and subsisting in every respect as of the date of this Agreement.
- 2.2 The First Party Will Solely responsible for maintaining all statutory obligations related to Factories Act, 1948 and other rules under the purview state of Maharashtra.

#### 3. TERMINATION

This Agreement shall automatically terminate upon:

- 3.1 On expiry of the duration of agreement.
- 3.2 In the event of any of the two parties are unable to perform its obligations under this Agreement because of a Force Majeure Event.

- 3.3 In the event that Parties suffers insolvency, levy of any order of attachment of its material assets, the other party shall be entitled to terminate this Agreement by giving prior written notice of 30 (thirty) days.
- 3.4 In the event of any party commits breach of any terms and conditions of this agreement and such break is not curable then the party shall terminate this agreement by giving a notice of 30(thirty) days.

## 4. EFFECTS OF TERMINATION:

Termination of this Agreement for any cause shall not release a Party from any liability which at the time of termination has already accrued to the other Parties or which thereafter may accrue in respect of any act or omission prior to such termination.

IN WITNESS THEREOF the parties have caused this Agreement to be executed by their duly authorized officers or representatives on the day and year first here in above written.

09/09/23 For Depret Prachant Shoteka 7070078 For Lloyds Metals & Energy Limited For ..... (First Party) (Second Party)

# POLLUTION CONTROL MEASURES TO MITIGATE FUGITIVE POLLUTION







## **TECHNICAL SPECIFICATIONS OF DE SYSTEMS**

Sr. No.	Description	Unit	DE 3A	DE 3B	DE 4	DE 5	DE 6	DE 7
Α	General Specifications							
1	DE System attached to	-	Day Bin Storage	Day Bin Storage	Feed TR. Point	CD Building	Product separation Building	Product storage Building
2	Flow Rate	Nm3/hr	63879	60894	87958	24310	56055	81211
3	Dust		Air + Iron Ore Fines & Coal Fines	Air + Iron Ore Fines & Coal Fines	Air + Iron Ore Fines & Coal Fines	Air + DRI Fines	Air + DRI Fines	Air + DRI Fines
4	Working Temp	Deg. C	50	50	50	50	50	50
5	Inlet Dust Load	gm/Nm3	30	30	30	30	30	30
6	Bulk Density	T/m3	1.6	1.6	1.6	2.8	2.8	2.8
В	Other Specifications							
1	Туре	-		Backward Curved				
2	Capacity	m3/hr	63879	60894	87958	24310	56055	81211
3	Mounting	-			Direct couple	ed	-	
4	Operating Temp	Deg C	50	50	50	50	50	50
5	Static Pr. at operating temp.	mm WG	450	450	450	375	450	450
6	Static/Total Efficiency	%	80	80	80	80	80	80
7	PRESSURE (mm WG @ 20)	-	111.85	106.62	154.01	35.47	98.15	142.19
8	AHP @ 30c	-	111.85	106.62	154.01	35.47	98.15	142.19
9	FAN STATIC EFFICENCY= 78%	-	0.78	0.78	0.78	0.78	0.78	0.78
10	BHP @ 30c	-	143.39	136.69	197.44	45.48	125.83	182.30
11	Considering 10% Extra Margin	-	1.1	1.1	1.1	1.1	1.1	1.1
12	HP	-	157.73	150.36	217.19	50.02	138.41	200.53
13	Quantity of Bag House	Nos.	1	1	1	1	1	1
14	No. of Cages	Nos.	196 x 2	196 x 2	266 x 2	196	170 x 2	252 x 2

## TECHNICAL SPECIFICATIONS OF DRY FOG SYSTEM

Total no. of Nozzles: 217 Nos.;

**Operating Pressure: -** 1000 psi;

Water Consumption: 3.5m3/Hr (80.29 lpm)

# ANNEXURE -10

# LICENSE FROM DIRECTORATE OF INDUSTRIAL HEALTH & SAFETY (DIHS)

WWWW	
	-
आपली सेवा	
आमचे कर्त्तव्य राख्यभेष जयते	
महाराष्ट्र शासन	
औद्योगिक सुरक्षा व आरोग्य संचालनालय (कामगार विभाग) परवाना क्रं: १७२२४	
नगूना क्रमांक ४	
(नियम ६ व ८ पाहणे)	
कारखान्याची नोंदणी व कारखाना चालविण्याचा संबंधीचा परवाना	
नोंदणी क्रमांक : १२०८०२४१०२००९८६	
कारखाने अधिनियम, १९४८ आणि त्यासंबंधी असलेले नियम यांच्या तरतुदीप्रमाणे लोइड्ज़ मेटल्ज अँड एनरजी लिमिटेड यांना खाली वर्णन केलेल्या	
जागेत कारखाना चालविण्यास परवाना देण्यात आला आहे.	
या परवान्यान्वये या जागेत कोणत्याही एका दिवशी २५० पर्यंत कामगार लावण्यास आणि २००० पेक्षा जारत अश्वशक्ति उपयोगात आणण्यास परवानगी	
आहे.	
या परवान्याची मुदत ३१ डिसेंबर २०२३ पर्यंत आहे. Digitally Signed by DEVIDAS BHAGWANRAO GORE	
परवान्याचे नुतनीकरण १ जानेवारी २०२४ ते ३१ डिसेंबर २०२४ पर्यंत करण्यात आले आहे. शुल्क रु १२६००३.६० पोहोचले	
दिनांक : ०८-०८-२०२३	1
Signature valid	
• संचालक	
औद्योगिक सुरक्षा व आरोग्य, महाराष्ट्र राज्य,नागपुर	
יופוגויג גוטע, יוויעג	
परवाना दिलेल्या जागेचे वर्णन	2
परवाना दिलेल्या कारखान्याचे लोहहराज मेत्रल्य थॅंह प्रचयनी लिपितेल	
	-
पत्ता : प्लाट नं ए-१,चामोर्शी (कोनसारी) इंडस्ट्रियल	
ऍरिआ,कोनसरी,कोनसरी,चामोर्शी,गडघिरोली,महाराष्ट्र,४४२७०७	
Address : Plot No A-1,Chamorshi (Konsari) Industrial Area,Konsari,Konsari,Chamorshi,Gadchiroli,MAHARASHTRA,442707	
कलम : २(m)()	
औद्योगिक वर्गीकरण : २४१०२	
कारखान्याच्या इमारतीचे नकाशे दिनांक ०१.०३.२०२३ च्या जावक क्रमांक १२०८०००००३०८२९ खाली मंजूर केले गेले आहेत.	
This Certificate is digitally signed by on. 08-08-2023 टिप : हा कारखान्याची नोंदणी व कारखाना चालवण्याचा परवाना आहे. हा परवाना देण्यात आल्यामुळे ज्या जागेत हा कारखाना स्थित आहे.	Les a
त्या जागेस कोणतीही वैधता आपोआप बहाल होत नाही तसेच ज्या जागेत हा कारखाना स्थित आहे ती जागा आज दिनांक वेळेस अस्तित्त्वात	81
असल्या संबंधात या परवान्यामुळे कोणताही हक्क व खामित्व सदरहू भोगवटदारारा प्राप्त होत नाही	

# COPY OF CERTIFIED SAFETY AUDIT REPORT

	Lloyds Metals Plot No A-1, Chamorshi (Kons	March 2023		
OYDS METALS	Area, Dist. Gadchiroli External Safety Audit Report as per l	Revision : 0	Page No. 1	
	SCHE	DULE II		
	(See rule	es 8 8, 9)		
	Proforma for Safe	ely Audil Repor	t	
1 Nar	me and address of the factory	: Lloyds Metals & Energy Ltd., Plot No A-1 Chamorshi (Konsari) Industrial Are Dist. Gadchiroli – 442 707, Maharashtra, INDI		
2 Nar	ne of the Occupier	: Shri. Rajesh	Gupta	
3 Dat	e of Audit	: 06.04.2023 to	0 07.04.2023	
in the second	of raw material with maximum age quantity	: As per cons	ent condition.	
5 List	of finished products with maximum age quantity	: As per const	ent condition.	
	nufacturing process flow chart	: Details mentioned in Annexure		
7 PIC	)iagram of all plants (Chemical tories)	: Not Available		
	ne of the safety Auditor and	: Akshaykumar N Chouhan		
1.00.07.12	tificate No. and name of the son who has carried out safety lit	: MAHA DISH Cerl No.: MS/DISH/SA/C-006/202		
9 Whe	ether enclosed Safety Audit Report	: As per IS 144	89:2018	
prev	er IS 14489 or any such standards vailing at the relevant time, chever is latest			
Date: 07.05.2	023	Sign	ature of Safety A	uditor/
	and a second second	Person or employee of an Institution		
		Auth	norized to carry a	out safety audit
I (Occupier) u	undertake to submit the action take	n report on rec	ommendations of	of Safety Audit
on or before 3	30 days from the date of report.	2	Sol	
Date: 07.05.20	023	Sign	ature oil he Occ	cupier
1	Akshaykumar N Chouhan, Com Recognized & Designated by Dire	petent Person & S	Safety Auditor : Chio	ra Globe, Nagpur,

# **PROVIDE SOLAR ENERGY**




# **ROOF TOP RAIN WATER HARVESTING**









All downcomer pipelines provided to collect rooftop rainwater have been connected to common storm water drain carrying water to rain water harvesting pond.

#### ANNEXURE -13



**DVERTISEMENT IN LOCAL NEWSPAPERS \_PHASE-II** 



GAL

ला.

बे पाटील यांनी केला.

कासमार अडचणाचा पाढा जाहिर सूचना हे सुचित करण्यात येत आहे की पर्यावरण,वन अणि हवामान बदल मंत्रालय, (MoEF&CC) नवी दिल्ली,तज्ञ मुल्यांकन समिती (उद्योग-1) यांनी मे.लॉयड्स मेटल्स अँड एनर्जी लिमिटेड, प्लॉट क्र. A - 1, MIDC जय राऊताक कोनसरी,गाव कोनसरी,तहसील चामोर्शी, जिल्हा गडचिरोली, महाराष्ट्र, भारत द्वारे विद्यमान प्रकल्पाच्या प्रस्तावित विस्ताराकरिता; 2X4.5 MTPA लोहखनिज ग्राइंडिंग युनिट, 10 MTPA यिकनिंग अँड फिल्ट्रेशन युनिट आणि 2X4 MTPA आयर्न ओर पेलेट प्लांट स्थापित करण्याकरिता, EC ओळख क्रमांक EC23A1006MH5717615N (फाइल क्रमांक - J-11011/465/2022-IA-II(IND-I), दिनांक विखे पाटील धाव ०३/११/२०२३ द्वारे पर्यावरण मंजुरी दिली आहे.पर्यावरण मंजुरीची प्रत प्रादेशिक अधिकारी, अहमदनगरः यूट्यूबर एल्विश एम.पी.सी.बी.चंद्रपुर यांच्या कार्यालयात आणि भारत सरकारच्या www.parivesh.nic.in या अधिकृत ाची तसेच इंग्जची तस्करी केल संकेत स्थळावर, तसेच आमच्या कंपनीच्या www.lloyds.in या संकेत स्थळावर देखील उपलब्ध आहे. कर गणे SD.I हस्त मे.लॉयड्स मेटल्स ॲड एनर्जी लिमिटेड, जिंदे प्लॉट क. A-1. MIDC कोनसरी, गाव कोनसरी, तहसिल चामोर्शी, निव जिल्हा गडचिरोली, महाराष्ट्र - ४४२७०७ आर File No: J-11011/465/2022-IA-II(IND-I) होर्त Government of India विरो ो आहे. शिवसेनेचे प्रवक्ते संद Ministry of Environment, Forest and Climate यमंत्र्यांवर निशाणा साधला **Change IA Division** ंग्यागिरी वाढली असून, त्यांचे केंद्र ल्यावर आहे. इतकेंच नाही तर न्यापर्यंत पोहोचले आहे,' असा आर ः. शिंदे गटातील नेत्यांनी राऊत यांन Date 03/11/2023 ात ना. राधाकष्ण विखे पाटील यांनी र दिले आहे. त्यासाठी त्यांनी तत्कात राकारी सचिन वाझे यांच्या 'मातोश्री To, M/s. LLOYDS METALS AND ENERGY LIMITED विधले आहे. लोणी येथे प्रसारम At MIDC Konsari, Village: Konsari, Tahsil: Chamorshi, Dist. सलमंत्री राधाकृष्ण विखे पाटील Gadchiroli, Maharashtra, Konsari, GADCHIROLI, नाथ शिंदे यांच्याबाबत संजय राऊत MAHARASHTRA, 442603 रचर्यकारक आहे. या गोष्टीचे एवढे Email: lloyds.gadchiroli@gmail.com उण्यकता नाही. मात्र, महाविकास Expansion of Project by Installation of 2 x 4.5 MTPA Iron Ore Grinding Unit, 10 MTPA Thickening 8 2 X 4 MTPA Iron Ore Pellet Plant by M/s Lloyds Metals & Energy Limited, located at PlotA-1, MIDC Konsari, Village: म मास्टर सचिन वाझे मातोश्री आणि Konsari, Tahsil: Chamorshi, Dist: Gadchiroli, Maharashtra ।? याचाही खुलासा कधीतरी संजय EIA Notification, 2006 - regarding ाविकास आँघाडीच्या काळात अने ir/Madam ममधील अनेक जण कधी मातोश्री त This is in reference to your application submitted to MoEF&CC vide prop 22/08/2023 for grant of prior Environmental Clearance (EC) to the proposed project under the prov गंच्या बंगल्यांवर दिसत होते. n 05.10.2023. Notification 2006 and as amended thereof. Further, the PP has uploaded the in राठा आरक्षणासंबंधी बोलताना विखे 2. The particulars of the proposal are as be राठा आरक्षणाबाबतीत सरकारच्या EC23A1006MH5717615N (I) EC Identification No. नोज जरांगे पाटील यांच्याशी सकार J-11011/465/2022-IA-II(IND-I) (ii) File No. हे. मराठा समाजाला आरक्षण मिळ (iii) Clearance Type Fresh EC (iv) Category वना आहे. त्यांच्या मागणीला सर्वांच 3(a) Metallurgical Industries (ferrous and r (v) Project/Activity Included Schedule No. Industrial Projects-1 Expansion of Project by Installation of 2 x 4.5 MTPA Iron संदर्भात आता शासन स्तरावरून (vi) Sector Ore Grinding Unit, 10 MTPA Thickening & Filtration Unit and 2 X 4 MTPA Iron इ आहे. पण एक गोष्ट मात्र नक्की 3 (vil) Name of Project Ore Pellet Plant at Plot A-1, MIDC Konsarl, Village: Konsarl, Tahsil: Cham उणवीस मुख्यमंत्री असल्याच्या काव Dist: Gadchiroli, Maharashtra by Lloyds Metals& Energy Limit गजाला मिळालेले आरक्षण महाविव यांच्या हलगर्जीपणामुळेच गेले, अस Address IA Division Ministry of Environment Forest and Climate Change A/MHIND1/441167/2023 Indira Paryavaran Bhavan, Jor Bagh New Delhi - 1100003 मुख्य संपादकः प्रकाश पोहरे, वर्षः 19, ३भी, नागपूर येथे मुद्रीत करुन दुसरा माळा, सराफ कोर्ट, यशवंत स्टेडीयम, घंतोली, नागपूर येथे प्रकाशित केले.

गुज्य संपादयः अकोला कार्यालयः निशांत टॉवर, गांधी रोड, अकोला. गत गो. 9822593904 akladvt@gmail 2, मो. 9850388603 deshonnatin@gmail.com, अकोला कार्यालयः निशांत टॉवर, गांधी रोड, अकोला. बी-5-410, श्रमजीवन बिल्डिंग, वडाळा ट्रक टर्मिनसजवळ,लोधा न्यू कॉफी परेड जवळ ॲन्टॉप हिल, मुंबई- 37.मो. 8805013828/8975769753

#### DVERTISEMENT IN LOCAL NEWSPAPERS PHASE-I



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#### **Coal stock at electricity** generating plants rises to about 30 MT: CIL

#### NEW DELED, Sept 1 (PTI)



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#### **Gold declines** Rs 195; silver drops Rs 863

NEW DELHI, Sept 1 (PTT) GOLD price in the nation-al capital declined by Rs 195 to Rs 50,723 per 10 grams on Thursday amid a fall in international pre-

a fall in international pre-closs metal prices, acrod-ing to IIDTC Securities. In the previous tradie, the yellow metal had settled at Rs 50,918 per 10 grams. Silver also tumbled by Rs Sol nd S2,819 per kgrom Rs 33,828 in the previous session. In the interna-tional glower at USD 1,703 per source.

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Whereas, the under mentioned immovable Properties are Owned and possess describe properties by inviting other in sealed envelope from interested parties. Data and Time of Offer Open Price Fixed by B Last Date of Submission of Offer, Earnest Money D S.No. Property Details Last Date of Schemasking differences of the second se The set of the source as appropriated by an Exercit Roman shows by way of the OnlexCOMmun Distance Tarwar (FSC Code to Exclusions Exercite) And code the source of the source and the source and the source and the source and the source of th Place - Nagpur Data - 01/09/2022 Shikahak Sahakari Bank Ltd, Nagpur M. NO. 9822578876, M. NO. 9822578875



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# Phone No 241230-07254 जन/कलर इन्छ पुआ वि / 2022 निविदा सुपना पहीली देख निविदा सुपना पहीली देख

नगर परिषट प्रतुप याथे वतीने यनती, सारता येग्या त्या प्राप्तसित कडाटटार याथे बजुन पनकत्या व्यातपायन प्रहस्त अगरंत त्यात अभियान 20 व प्रत्या अर्थवन 2022 करींव देश्वर प्रयादे तांवरती केंस सह, मिलीवित संग्रेनी, प्रथानयद देशेच, प्राप्तित देश्वने, राज्यत व दिवस व्यादे तांवरती दिनाक 01/09/2022 पानुन से 07/09/2022 सारव्यवार्थ 5 याजे पर्तत ান যন আই নার্নীক पान्नोया अटी नगर परिषद কার্যালয় আইম্য বিশ্বাস কর্ত্র प्राहाभयात निब्दतिल अनानत रचकम रु. 10000 য নির্তিবা प्रमातक সুক্ষে হ. 1000

#### , मुख्याप्रिकारी नगर परिषद पालर

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PUBLIC NOTICE PUBLIC NOTTICE This is to inform that State Level Environment Impact Assessment Auchoraty (SEIAA) Mumbai Maharashta, constituted by Minssity of Environment Clearance for Proposed Installiston of Sponge Iron Pani of Lagabot, 190 IPO, Capive Power Plant (4 MW WHRE) and 90.000 TPA Leno ce Beendication Plant at Polito A.-11, A.2, MCC Kensan, Walago - Konsan, Takka Chamorshi, Distrat: Cadchroth, Maharashtra Wal EC Meendination Ecz28005MM172414 (Hile No. - SIJA MIN (BD/D014/2013) dataf 29008/2022. Copy of Environment Clearance is anatable at Office of Regional Office MPCB Chandriapur website of the Company is <u>http://www.Boyds.inf</u> and MoEFACC website of Covernment of India is <u>SJJ</u> <u>SJJ</u> <u>Na. LLOYDS METALS & IRTREY LIMITED</u>

Government of India Ministry of Environment, Forest and Climate Change (Issued by the State Environment Impoct Assessment Authority(SEIAA), Maharashtra) ENVIRONMENTAL CLEARANCE To. The Vice President NrS. LLOYDS NETALS AND ENERGY LIMITED ALMIDC Konsan, Viloge, Koesan, Takait Chemoshi, Dist Galdhaoli, Maharashika -442603 Interactive, ow Hub) Subject: Grant of Environmental Clearance (EC) to the proposed Project Activity under the provision of EIA Not lication 2005-regarding Solution n approximation of the application for Function and Discontract (C) and application of the application for Functional Applications SUMMING (2014) Cortic Call Line 7022. The production of the environmental Generatic system to the project are as below Environmental Single-Window EC Identification No. File No. Project Type Category Project/Activity including Schedule No. EC22DIDEMINIT2642N SIA LIANUHO/70E2420 Natur B1 1. 2. 1. 4. 5.

Installation of Sponge Iron Pant of Capacity 190 TPD, Captue Power Plant (4 MW WHRE) and 90,000 TPA Iron ore Beneficiation Plant 8. Name of Project 7. Name of Company/Org MAS LLOYDS METALS AND ENERGY LIMITED ctive and Virtuous I 8. Location of Project 9. TCR Date 03 Apr 2018 The project details along with terms and conditions are app no 2 onwards pue (e-signed) Manisha Patankar Mhaiskar Mambar Secretary SEIAA - (Maharashtra) Date 29/08/2022

A REAL Note: A valid environmental clearance shall be one that has EC keenelli number & E-Sign generated from PARIVESH Please quote identified number in all future correspondence. Note: A valid enveronmental clearance an umber & E-Sign generated thom PAR, number + a st future correspondence. This is a computer generated cover page. EC Identification No. EC220003081126424 File No. SAAArtinE2/70524/2018 Date of Insuit EC - 2905/202

Responsive Facilitation by



#### **DVERTISEMENT IN LOCAL NEWSPAPERS \_PHASE-II**



## UPLOADING THE STATUS OF HALF YEARLY COMPLIANCE

Unit 2 (Konsari)		
	Enviornment Clearance	
		1. EC for 2×95 TPD Sponge Iron Plant MTPA
		2. EC for 2 x 4.5 MTPA Iron Ore Grinding Unit, 10 MTPA Thickening & Filtration Unit and 2 X 4 MTPA Iron Ore Pellet Plant
	EC Compliance Report	
		1. Apr 22 to Sept, 22
		1. Oct, 22 to Mar, 23
		1. Apr, 23 to Sept, 23

LLOYDS METALS	Prashant Dhotekar <pcd@lloyds.in></pcd@lloyds.in>
Submission of Six Monthly Compliance Konsari	Report (Apr-23 to Sept-23) by LMEL,
Prashant Dhotekar <pre>pcd@lloyds.in&gt; prashant Mallish correlations</pre>	Wed, Nov 29, 2023 at 4:44 PM
Cc: Amitav Mallick <am@lloyds.in> Bcc: "apccfcentral-ngp-mef@gov.in" <apccfcentral-ngp-mef< td=""><td>@gov.in&gt;, monitoring-ec@nic.in, rochandrapur@mpcb.gov_in</td></apccfcentral-ngp-mef<></am@lloyds.in>	@gov.in>, monitoring-ec@nic.in, rochandrapur@mpcb.gov_in
Dear Sir, We are herewith submitting the Six-Monthly Comp toward our Environment Clearance certificate obta Capacity (2X95 TPD) 190 TPD, Captive Power Plan Beneficiation Plant at Plot no. A-1, A-2, MIDC-Cha Gadchiroli by Lloyds Metals & Energy Ltd. (LMEL). We have also uploaded the compliance report onlin This is for your kind consideration please.	ined for the installation of Sponge Iron Plant of It (4 MW WHRB) and 90,000 TPA Iron Ore
Thanking you,	
For Lloyds Metals & Energy Limited, [P. No. A-1, MIDC Konsari, Taluka Chamorshi, Dist. Gadchiroli]	
Prashant Dhotekar	
Sr. Manager EHS	

#### IMPLEMENTATION OF EMP



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←Site Status List / Real Time Report / Trends					
Lloyds Metals and Energy L	imited(Konsari)				
Gadchiroli, Maharashtra Agricultur					
				AAOMS Total Stations	
Data Last Received On     31, May, 2024	Configuration Updated On 07, May, 2024	O Calibration at 07, May, 2024	CEMS EQMS 1 0	AAQMS Total Stations 0 1	
Live Readings					Help 🕑
😤 Emission 👌 Effluent 🏺 Ambient	All				
95_TPD_Rotary_Kiln_A_B					
0.0 %	•	37.0 mg/Nm3	•	332.7 Kg/Day	•
95_TPD_Rotary_Kiln_A_B - C 15 MinsAvg: 0.01 %	D	95_TPD_Rotary_Kiln_A_B 15 MinsAvg: 39 mg/Nm3	PM	95_TPD_Rotary_Kiln_A_B - 502 15 MinsAvg: 332.74 Kg/Day	
Limit: 0 - 1% Range: 0 - 100	0	Limit: 0 - 50 mg/Nm3 Ran	ge: 0 - 1000	Limit: 0 - 640 Kg/Day Range: 0 - 1000	

## ANNEXURE -16

#### ENVIRONMENT MANAGEMENT CELL



#### **STORM WATER DRAINS**





#### SUMMARIZED MONITORING REPORTS OF GROUND WATER IN THE STUDY & NEARBY AREA

																		5	Sample Name	-Ground Wa	iter																			
Sr.	Unit of		Acceptance	Permissible		Ashti Mid-	Post-		ludholi Chak	and the second second		Amboli	Post-		onsari Village	Post-		Jairampur	Post-		Project site Mid-	Post-		Adyal Mid-	Post-		Raipur Mid-	Post-		Dharampur Mid-	Post-		Umari Mid-	Post-		Chandankheri			Kultha	
no. Test Parameters	measurement (UOM)	Test Method	Limit	Limit		Monsoon 08/10/2023	Monsoon 25/11/2023	Pre-Monsoon 14/06/2023				Mid-Monsoon 10/08/2023	NIOHSOON	Pre-Monsoon M 14/06/2023			Pre-Monsoon N 14/06/2023		Monsoon 27/11/2023	Pre-Monsoon 14/06/2023	anonsoon	Monsoon	Pre-Monsoon 14/06/2023	Monsoon 10/8/2023	Monsoon 22/11/2023	Pre-Monsoon 14/06/2023	Monsoon	Monsoon F 22/11/2023	Pre-Monsoon	Monsoon	Monsoon 27/01/2024	Pre-Monsoon 14/06/2023	Monsoon 11/8/2023	Monsoon 25/11/2023		Mid-Monsoon 10/8/2023	Post-Monsoon 1 25/11/2023	re-Monsoon N	lid-Monsoon l	27/11/2023
1 Detection of E.coli	Detected or Not detected/100m	IS:15185:2016	Shall not be detectable in any 100 ml sample		Not detected	Not detected	Not detected	Not detected	Not detected	Not detected	Not detected	Not detected	Not detected	Not detected	Not detected	Not detected	Not detected	Not detected	Not detected	Not detected	Not detected		Not detected	Not detected	Not detected	Not detected	Not detected	Not detected			Not detected	Not detected	Not detected	Not detected	Not deteted	Not deteted	Not deteted			Not deteted
2 Total coliform	Detected or Not detected/100m	IS:15185:2016	Shall not be detectable in any 100 ml		Not detected	Not detected	Not detected	Not detected	Not detected	l Not detected	Not detected	Not detected	Not detected	Not detected	Not detected	Not detected	Not detected	Not detected	Not detected	Not detected	Not detected		Not detected	Not detected	Not detected	Not detected	Not detected	Not detected			Not detected	Not detected	Not detected	Not detected	Not deteted	Not deteted	Not deteted			Not deteted
3 Electrical Conductivity	l v sµ/cm	IS: 3025 (Part- 14): 2013	sample		1510.0 at 25°C	227.0 at 25°C	265.0 at 25°C	1325.0 at 25°C	186.0 at 25°C	562.0 at 25°C	2300.0 at 25°C	256.0 at 25°C	56.0 at 25°C	1715.0 at 25°C 1	63.2 at 25 °C 4	08.0 at 25 °C	425.0 at 25°C 2	42.0 at 25 °C	325.0at 25 °C	634.0 at 25°C 2	201.0 at 25 °C		121.0 at 25°C	164.0 at 25 °C	C 489.0 at 25 °C	C 803.0 at 25°C	208.0 at 25 °C	812.0 at 25 °C			161.0 at 25°C	1315.0 at 25°C 2	26.0 at 25 °C	287.0 at 25 °C	528.0 at 25°C	166.0 at 25°C	466.0 at 25°C			375.0 at 25°C
4 Phosphorous as P	mg/L	IS: 3025 :Part 31: 2022			<0.05	<0.05	<0.05	<0.05	< 0.05	<0.05	<0.05	0.05	<0.05	<0.05	<0.05	0.05	<0.05	<0.05	<0.05	<0.05	0.06		<0.05	<0.05	0.05	<0.05	0.05	0.05			<0.05	<0.05	<0.05	0.07	<0.05	<0.05	<0.05			0.31
5 Potassium as K	mg/L	IS: 3025 (Part-45): 1993			<5.0	6.1	<5.0	<5.0	<5.0	<5.0	17.2	7.3	< 0.05	82.3	<5.0	<5.0	2.70	6.3	<5.0	<5.0	<5.0		<5.0	<5.0	<5.0	<5.0	<5.0	<5.0			2.16	<5.0	<5.0	<5.0	<5.0	<5.0	<5.0			<5.0
6 Silica as SiO2	mg/L	IS: 3025 (Part-35): 1988			1.98	0.19	1.22	2.84	0.39	0.62	2.36	0.16	0.72	2.8	0.72	1.22	1.27	0.29	0.56	2.2	0.31		2.1	0.44	1.39	2.33	0.22	2.01			0.67	2.32	0.38	0.3	2.6	0.32	1.56			0.98
7 Odour		IS 3025 (Part-5): 2018 IS: 3025 (Part-45):	8 Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable		Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable			Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	•		Agreeable
8 Sodium as Na	mg/L	1993 IS: 3025 (Part-8):	•	-	75.6	21.5	<5.0	31.0	18.3	9.3	79.8	27.6	5.2	37.1	8.6	<5.0	43	25.3	<5.0	27	14.2		26.2	16.8	<5.0	21.7	20.8	7.2			15.5	37.3	10.2	<5.0	14.7	8.3	<5.0			5.2
9 Taste 10 Total Dissolved Solids	- s mø/L	1984 IS 3025 (Part-16):	Agreeable Max:500	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable 854.0	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable		Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable			Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable	Agreeable			Agreeable
10 Total Dissolved Solids	s mg/L	1984 IS 3025 (Part-10):	Max:500	Max:2000	1.39	150.0	1.36	854.0	116.0	186	1586.0	160.0	358	0.51	0.76	1.32	2/6.0	1.13	208	388	134		/46	0.84	312	18.3	134	1.25			1.31	810	<0.5	4.21	0.44	0.60	1.89		•	242 3.22
12 Colour		1984 IS 3025 (Part-4): 2021		Max:15.0	1.39	1.4	1.56	1.0	1.05	1.0	1.0	1.0	1	1	1	1.52	1.0	1.15	1.65	1.0	1		1.0	1	4.21	18.5	1	1.25			1.51	1.0	1	4.21	1.0	1.0	1.89			1
13 pH Value		IS: 3025 (Part-11): 2022		No Relaxation	7.70 at 25C°	7.31 at 25C°	6.45 at 25C°	6.90at 25C°	6.57 at 25C°	7.21 at 25C°	6.99 at 25C°	7.26 at 25C°	5.89 at 25C°	7.12 at 25C°	7.23 at 25 °C	6.45 at 25 °C	8.75 at 25C°	7.21 at 25 °C	7.32 at 25 °C	7.62 at 25C°	7.08 at 25 °C		6.86 at 25C°	7.11 at 25 °C	7.23 at 25 °C	7.14 at 25C°	6.85 at 25 °C	6.76 at 25 °C			7.31 at 25C°	7.15 at 25C°	6.75 at 25 °C	7.23 at 25 °C	7.14 at 25C°	7.32 at 25C°	6.74 at 25C°		-	6.65 at 25C°
14 Cyanide (as CN)	mg/L	IS 3025 :Part 27 :Sec 1 :2021		No Relaxation	<0.01	< 0.01	<0.01	<0.01	<0.01	<0.01	<0.01	< 0.01	< 0.01	< 0.01	<0.01	<0.01	< 0.01	<0.01	<0.01	<0.01	< 0.01		<0.01	<0.01	<0.01	< 0.01	< 0.01	<0.01			<0.01	<0.01	<0.01	<0.01	< 0.01	< 0.01	<0.01			<0.01
15 Ammonia	mg/L	IS: 3025 (Part-34): 1988	Max:0.5	No Relaxation	<0.1	<0.1	0.27	<0.1	<0.1	0.15	<0.1	<0.1	0.19	<0.1	<0.1	0.27	0.11	<0.1	0.24	<0.1	<0.1		0.14	<0.1	0.32	<0.1	<0.1	0.22		-	<0.1	<0.1	<0.1	0.32	<0.1	<0.1	0.15			0.33
16 Anionic Detergents (a: MBAS)	s mg/L	IS: 13428 (AnnexK) : 2005	Max:0.2	Max:1.0	<0.05	<0.1	<0.1	<0.05	<0.1	<0.1	<0.05	<0.1	<0.1	<0.05	<0.1	<0.1	<0.05	<0.1	<0.1	<0.05	<0.1		<0.05	<0.1	<0.1	<0.05	<0.1	<0.1			<0.1	<0.05	<0.1	<0.1	< 0.05	<0.1	<0.1			<0.1
17 Calcium (as Ca)	mg/L	IS 3025 ( Part - 40):1991	Max:75.0	Max:200	6.46	7.0	25.7	77.6	9.0	18.8	181.0	11.0	34.2	40.4	6	25.7	8.08	13.3	20.5	16.2	7	-	120	12	27.4	17.8	7	50.5			36.0	40.4	18	27.4	48.5	5.0	29.1		-	24
18 Chloramine	mg/L	IS: 3025 (Part-26): 2021	Max:4.0	No Relaxation	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	< 0.04	< 0.04	<0.04	<0.04	<0.04	< 0.04	<0.04	<0.04	<0.04	< 0.04	•	<0.04	<0.04	<0.04	<0.04	< 0.04	<0.04			<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04		•	< 0.04
19 Chloride (as Cl)	mg/L	IS 3025 (Part-32): 1988 IS 3025 (Part-60):	Max:250	Max:1000	337.0	31.4	<5.0	109.8	37.3	17.4	360.1	29.5	9.68	171.4	29.5	<5.0	19.3	21.6	5.81	27	37.3	÷	82.8	23.6	<5.0	34.7	33.4	13.5		·	38.9	102.8	25.5	<5.0	17.3	31.4	7.74	•		7.74
20 Fluoride (as F)	mg/L	2008 IS: 3025 (Part-60): IS: 3025 (Part-26):	Max:1.0	Max:1.5	0.99	0.36	0.18	0.35	0.54	0.22	0.371	0.42	0.32	0.1	0.25	0.18	1.07	0.65	0.24	0.94	0.42	×	0.56	0.52	0.25	0.55	0.44	0.12	•		0.19	0.56	0.31	0.25	0.52	0.22	0.21		•	0.16
21 Free Residual Chlorine		2021 IS 3025 (Part -		Max:1.0	<0.04	<0.04	<0.04	<0.04	< 0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04		<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	•		<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	<0.04	-		< 0.04
22 Iron (as Fe)	mg/L	53):2003 IS 3025 (Part -46) :		Relaxation		0.32	0.26	1.54	0.82	0.33	0.69	0.11	0.42	0.26	0.72	0.26	0.40	0.71	0.54	0.2	0.69		0.33	0.29	0.28	1.32	0.54	0.25			0.21	0.26	0.12	0.28	0.37	0.61	0.15	•		0.25
23 Magnesium (as Mg)	mg/L	1994 IS: 3025 (Part-34):		Max:100 No	98.9	10.0	15.4	76.6	8.0	10.4	97.9	8.0	22.6	114.4	6	15.4	8.08	10	12.3	30	6	•	214.12	2	20.8	60.1	9	30.3	•	•	13.4	102.8	9	20.8	9.70	9.0	17.5	•	•	14.4
24 Nitrate (as NO3) 26 Phenolic Compound	mg/L	1988 IS: 3025 (Part-43):	Max:45 Max:0.001	Relaxation	21.9	<0.0001	3.22	77.8 <0.0001	<0.0001	2.65	78.2	<0.0001	0.85	91.8	2.74	3.22	<0.0001	<0.001	2.12	19	2.92	~	2.17	2.32	3.22	<0.0001	2.21	3.12			2.19	48.9	<0.001	3.22	18.3	1.45	<0.0001			1.89
25 (as C6H5OH) 26 Sulphate (as SO4)	~	Sec 1:2022 IS 3025 :Part 24 :Sec		Max:0.002	120.0	<5.0	<5.0	110.0	5.01	<0.0001	288.3	<0.0001	<0.001	113.7	5.76	<5.0	36.8	<5.0	<0.001	<0.0001	<0.001		81.2	<5.0	<0.001	48.9	<5.0	<0.001			<5.0	93.4	<5.0	<5.0	33.0	<5.0	<5.0			5.21
27 Sulphide(as H2S)	mg/L	1:2022 IS: 3025 (Part-29):	Max:0.05	No	<0.005	<0.02	<0.02	<0.005	<0.02	<0.02	<0.005	<0.02	<0.02	<0.005	<0.02	<0.02	<0.005	<0.02	<0.02	<0.005	<0.02		<0.005	<0.02	<0.02	<0.005	<0.02	<0.02			<0.02	<0.005	<0.02	<0.02	<0.005	<0.02	<0.02			<0.02
28 Total Alkalinity as CaCO3	mg/L	1986 IS: 3025 (Part -23)-	Max:200	Relaxation Max:600	345.8	55.2	198	361.0	47.3	105	395.2	43.3	81	429.4	67	198	167.2	59.1	120	254.6	55.2		368.6	39.4	163	323	35.5	237			109.0	414.2	138	163	212.8	70.9	120			171
29 Total Hardness (as CaCO3)	mg/L	IS 3025 (Part-21):	Max:200	Max:600	428.2	70.7	128	513.0	70.7	90	860.5	79.0	90	577.7	49.9	128	28.3	74.9	103	165.6	54.1		513.1	58.2	154	394.9	66.6	253			146.0	529.2	112	154	121.2	58.2	146			120
30 CO3	mg/L	2009 IS 3025 (Part-21): 2009			20.7.5	33.1	119	216.6	28.4	63	237.0	26.0	43	257.6	40.2	119	100.3	35.5	72	152.8	33.1		221.2	23.6	98	193.8	21.3	142			65.2	248.5	82.7	98	127.7	42.6	72			102
31 HCO3	mg/L	IS 3025 (Part-21): 2009			421.9	67.3	241	440.4	57.7	128	482.0	52.8	99	523.9	81.7	241	204.3	72.1	147	310.6	67.3		450.0	48.1	199	394.1	43.3	289			132.0	505.3	168.2	199	259.6	86.5	147	-		208
32 Manganese (as Mn)	mg/L	IS 3025 (Part-21): 2009	Max:0.1	Max:0.3	<0.01	<0.01	<0.01	0.013	<0.01	<0.01	0.166	<0.01	22.6	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01		0.027	<0.01	<0.01	0.034	< 0.01	<0.01			<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01			< 0.01
33 Mercury (as Hg)	mg/L	IS 3025 (Part-21): 2009	Max:0.001	No Relaxation	<0.0005	<0.0005	< 0.0005	<0.0005	< 0.0005	< 0.0005	< 0.0005	< 0.0005	< 0.0005	<0.0005	<0.0005	<0.0005	<0.0005	< 0.0005	<0.0005	<0.0005	<0.0005		< 0.0005	<0.0005	<0.0005	< 0.0005	<0.0005	<0.0005			<0.0005	<0.0005	< 0.0005	< 0.0005	<0.0005	<0.0005	<0.0005			<0.0005
34 Molybdenum (as Mo)	) mg/L	IS 3025 (Part-21): 2009	Manu0 07	No Relaxation	< 0.01	< 0.01	< 0.01	<0.01	< 0.01	<0.01	< 0.01	< 0.01	< 0.01	0.013	<0.01	< 0.01	< 0.01	<0.01	<0.01	<0.01	< 0.01		< 0.01	< 0.01	< 0.01	<0.01	< 0.01	<0.01			<0.01	<0.01	< 0.01	<0.01	< 0.01	<0.01	<0.01			< 0.01
35 Nickle (as Ni)	mg/L	IS 3025 (Part-21): 2009	Max:0.02	No Relaxation	<0.01	< 0.01	<0.01	<0.01	<0.01	<0.01	<0.01	< 0.01	<0.01	<0.01	<0.01	3.22	<0.01	<0.01	<0.01	<0.01	<0.01		<0.01	<0.01	<0.01	<0.01	<0.01	<0.01			<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01			<0.01
36 Cadmium (as Cd)	mg/L	IS 3025 (Part-21): 2009	10.000	No Relaxation	< 0.001	< 0.001	< 0.001	<0.001	< 0.001	<0.001	< 0.001	< 0.001	< 0.001	<0.001	< 0.001	< 0.001	< 0.001	< 0.001	<0.001	< 0.001	<0.001		<0.001	<0.001	< 0.001	< 0.001	< 0.001	<0.001		÷	<0.01	< 0.001	< 0.001	<0.001	< 0.01	<0.01	<0.01			< 0.01
37 Chromium (as Cr)	mg/L	IS 3025 (Part-21): 2009	Max:0.05	No Relaxation	<0.01	< 0.01	<0.01	<0.001	< 0.001	< 0.001	<0.01	< 0.01	< 0.01	<0.01	<0.01	<0.04	< 0.01	<0.01	<0.01	< 0.01	< 0.01		<0.01	<0.01	< 0.01	< 0.01	< 0.01	<0.01			<0.001	<0.01	< 0.01	<0.01	< 0.01	< 0.01	<0.01			< 0.01
38 Uranium	mg/L	IS:14194 (Part 3) : 2021		No Relaxation	<0.01	< 0.01	<0.01	<0.01	< 0.01	<0.01	< 0.01	< 0.01	< 0.01	<0.01	<0.01	< 0.01	< 0.01	< 0.01	<0.01	<0.01	<0.01		<0.01	<0.01	< 0.01	<0.01	< 0.01	<0.01			<0.01	<0.01	< 0.01	<0.01	< 0.01	< 0.01	<0.01			<0.01
39 Lead (as Pb)	mgrt	QLB/STP/EW/061:20 22	Max.0.01	No Relaxation	<0.001	<0.001	<0.001	<0.001	<0.01	<0.001	< 0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.01		<0.001	<0.001	<0.001	< 0.001	< 0.001	<0.001		÷	<0.01	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	•		<0.001
40 Total Arsenic (as As)	mgr	QLB/STP/EW/061:20 22 QLB/STP/EW/061:20	Max.0.01	No Relaxation		0.009	0.011	<0.01	0.009	0.016	<0.005	0.009	0.015	<0.005	0.01	0.011	<0.005	0.006	0.010	<0.005	0.009	-	<0.005	0.012	0.015	< 0.005	0.008	0.014	-	•	<0.005	<0.005	0.009	0.015	<0.005	<0.01	0.017			0.016
41 Aluminium(as Al)	mgrL	QLB/STP/EW/061:20 22 QLB/STP/EW/061:20	Max.0.05	Max:0.2	< 0.01	< 0.01	< 0.01	<0.01	< 0.01	< 0.01	<0.01	< 0.01	< 0.01	<0.01	<0.01	< 0.01	<0.01	< 0.01	<0.01	<0.01	<0.01		< 0.01	<0.01	<0.01	<0.01	< 0.01	<0.01		•	<0.01	<0.01	< 0.01	<0.01	< 0.01	< 0.01	<0.01		•	< 0.01
42 Barium(as Ba)	mg/L	QLB/STP/EW/061:20 22 QLB/STP/EW/061:20	MBX:0.7	No Relaxation	<0.01	0.032	<0.01	<0.01	0.024	0.012	0.082	0.017	0.011	0.234	0.024	0.012	0.034	0.012	0.012	0.066	0.013		0.093	0.029	0.012	0.334	0.015	0.01	-	•	<0.01	0.087	0.021	0.012	0.062	0.018	0.013	•		0.012
43 Copper (as Cu)	mg/t.	22 IS: 3025 (Part 39)-	Max.0.03	Max:1.5	< 0.01	< 0.01	<0.01	<0.01	<0.01	<0.01	< 0.01	<0.01	<0.01	<0.01	<0.01	< 0.01	<0.01	<0.01	<0.01	<0.01	<0.01	-	< 0.01	<0.01	<0.01	<0.01	<0.01	<0.01		•	<0.01	<0.01	< 0.01	<0.01	<0.01	<0.01	<0.01	•		<0.01
44 Mineral Oil	mg/L	2021 QLB/STP/EW/061:20		NO Relaxation No		<0.5	<0.5	<1.0	<1.5	<0.5	<1.0	<0.5	<0.5	<1.0	<0.5	<0.5	<1.0	<0.5	<0.5	<1.0	<0.5		<1.0	<0.5	<0.5	<1.0	<0.5	<0.5	•	•	<0.5	<1.0	<0.5	<0.5	<1.0	<0.5	<0.5	•		<0.5
45 Selenium (as Se)	mg-L	22 QLB/STP/EW/061:20 QLB/STP/EW/061:20	Max.0.01	No Relaxation No		< 0.0005	< 0.0005	< 0.0005	< 0.0005	<0.0005	< 0.0005	<0.0005	< 0.0005	<0.0005	< 0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005	<0.0005		<0.0005	<0.0005	<0.0005	< 0.0005	<0.0005	<0.0005		•	<0.005	<0.0005	< 0.0005	<0.0005	< 0.0005	<0.0005	<0.0005	•		<0.0005
46 Silver (as Ag)	mg/L	22	Max:0.1	Relaxation	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	< 0.0005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01		<0.01	<0.01	<0.01	<0.01	<0.01	<0.01		•	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	-		<0.01
47 Zinc (as Zn)	mg/L	QLB/STP/EW/061:20 22	Max:5.0	Max:15.0	<0.01	0.023	0.014	0.023	0.025	0.016	0.166	0.019	0.017	0.423	0.021	0.019	<0.01	0.016	0.019	<0.01	0.018		<0.01	0.023	0.018	0.659	0.019	0.016		-	<0.01	0.029	0.011	0.018	0.081	0.016	0.015	-	-	0.016

# ANNEXURE -19

## SUMMARIZED MONITORING REPORTS OF AMBIENT NOISE IN THE STUDY & NEARBY AREA

Location	PROJECT SITE N-1 SOMANPALLI N-2			SOMANPALLI N-2 Jairampu					MUDHOLI CHAK-2-N11			Ramkrishnpur				Raipur N 5			CHANDANKHEDI-N12			Dharampur			Adyal		Konsari				Umari			Rampur			Ashti		
Sr.No		1	2		1	2		1	2		1	2		1	2		1	2		1	2		1	2		1	2		1	2		1	2		1	2		1	2
Test Parameters			me) Leq (Night time)		Leq ( Day time)	Leq ( Night time)			Leq (Night time)			Leq (Night time)			Leq (Night time)		Leq ( Day time)	Leq ( Night time)		Leq ( Day time)				Leq ( Night time)		Leq ( Daytime)			Leq ( Day time) Le			Leq ( Day time)		)		Leq (Night time)	4		Leq (Night time)
Unit of measurement (UOM)	_	dB(A)	dB(A)		dB(A)	dB(A)	-	dB(A)	dB(A)		dB(A)	dB(A)		dB(A)	dB(A)		dB(A)	dB(A)		dB(A)	dB(A)		dB(A)	dB(A)	-	dB(A)	dB(A)		dB(A)	dB(A)		dB(A)	dB(A)	-	dB(A)	dB(A)	1	dB(A)	dB(A)
Test Method	Date	CPCB Prot for Ambi Level No Monitoring :		Date	CPCB Protocol for Ambient Level Noise Monitoring : 1981	CPCB Protocol for Ambient Level Noise Monitoring : 1981	Date	tor Ambient Level Noise	CPCB Protocol for Ambient Level Noise Monitoring : 1981	Date	tor Ambient Level Noise	CPCB Protocol for Ambient Level Noise Monitoring : 1981	Date	CPCB Protocol for Ambient Level Noise Monitoring : 1981	CPCB Protocol for Ambient Level Noise Monitoring: 1981	Date	CPCB Protocol for Ambient Level Noise Monitoring : 1981	CPCB Protocol for Ambient Level Noise Monitoring : 1981	Date	tor Ambient Level Noise	CPCB Protocol for Ambient Level Noise Monitoring : 1981	Date	CPCB Protocol for Ambient Level Noise Monitoring : 1981	CPCB Protocol for Ambient Level Noise Monitoring : 1981	Date	CPCB Protocol for Ambient Level Noise Monitoring : 1981	CPCB Protocol for Ambient Level Noise Monitoring : 1981	Date		CPCB Protocol for Ambient Level Noise fonitoring : 1981	Date	CPCB Protocol for Ambient Level Noise Monitoring : 1981	r CPCB Protocol for Ambient Level Noise Monitoring : 1981	Date	CPCB Protocol for Ambient Level Noise Monitoring : 1981	Level Noise	Date	CPCB Protocol for Ambient Level Noise Monitoring : 1981	for Ambient Level Noise
Specification		Max - 7	Max - 70		Max - 75	Max - 70		Max - 75	Max - 70		Max - 75	Max - 70		Max - 75	Max - 70		Max - 75	Max - 70		Max - 75	Max - 70		Max - 75	Max - 70		Max - 75	Max - 70		Max - 75	Max - 70		Max - 75	Max - 70		Max - 75	Max - 70		Max - 75	Max - 70
Oct-2023	03/10/2023 to 04/10/2023 06/10/2023 to 07/10/2023	° 58.1	42.2 43.0	05/10/2023 to 06/10/2023	57	44.6	03/10/2023 to 04/10/2023	58.1	42.2	11/10/2023 to 12/10/2023	54.1	43.8	10/10/2023 to 11/10/2023	55.7	48.4	09/10/2023 to 10/10/2023	57.9	43.5	12/10/2023 to 13/10/2023	58.5	51.4	19/10/2023 to 20/10/2023	57.1	43.5	23/10/2023 to 24/10/2023	60.2		23/10/2023 to 24/10/2023	58.9	49.3	26/10/2023 to 27/10/2023	55.9	45.4	27/10/2023 to 28/10/2023	52.6	42.6	27/10/2023 to 28/10/2023	629	55.5
Nov-2023	17/11/2023 to 18/11/2023	57.5	48.6	02/11/2023 to 03/11/2023	51.1	42.6	20/11/2023 to 21/12/2023	46.3	54.9	21/11/2023 to 22/11/2023	49.5	40.7	27/11/2023 to 28/11/2023	55.5	47.3	21/11/2023 to 22/11/2023	56.4	44.1	13/11/2023 to 24/11/2023	52.1	46.5	07/11/2023 to 08/11/2023	55.8	49.4	22/11/2023 to 23/11/2023	49.5		03/11/2023 to 04/11/2023	54.4	45.8	28/11/2023 to 29/11/2023	54.3	47.9	06/11/2023 to 07/11/2023	55.4	37.7	16/11/2023 to 17/11/2023	54.3	43.8
Dec-2023	11/12/2023 to 12/12/2023	53.3	44	-	-	-		-						-		27/12/2023 to 28/12/2023	50.9	43.0	-		-	29/12/2023 to 30/12/2023	52.1	44.9	28/12/2023 to 29/12/2023	52.0	42.5	25/12/2023 to 26/12/2023	51.8	40.6	20/11/2025 t0	52.2	41.0				22/12/2023 to 23/12/2023	54.1	48.8
Jan-2024	05/01/2024 to 06/01/2024	53.2	43.2	04/01/2024 to 05/01/2024	50.8	41.3	27/01/2024 to 28/01/2024	53.8	43.5	30/01/2024 to 31/01/2024	59.1	46.5	11/01/2024 to 12/01/2024	54.4	42.7	15/01/2024 to 16/01/2024	53.8	43.0	09/01/2024 to 10/01/2024	54.5	45.5	10/01/2024 to 11/01/2024	50.1	41.6	18/01/2024 to 19/01/2024	52.6		08/01/2024 to 09/01/2024	50.2	41.2	03/01/2024 to 04/01/2024	51.9	43.5	17/01/2024 to 18/01/2024	54.2	44.8	23/01/2024 to 24/01/2024	52.4	42.0
Feb-2024	01/02/2024 to 02/02/2024	51.2	39.8	06/02/2024 to 07/02/2024	51.7	40.2	22/02/2024 to 23/02/2024	50.7	38.1	20/02/2024 to 21/02/2024	50.9	37.5	12/02/2024 to 13/02/2024	53.8	43.6	08/02/2024 to 09/02/2024	53.8	47.6	23/02/2024 to 24/02/2024	50.4	37.5	09/02/2024 to 10/02/2024	54.4	43.4	26/02/2024 to 27/02/2024	55.0		03/02/2024 to 04/02/2024	54.4	40.2	07/02/2024 to 08/02/2024	56.0	42.2	21/02/2024 to 22/02/2024	51.7	40.2	27/02/2024 to 28/02/2024	56.1	47.1
Mar-2024	21/03/2024 to 22/03/2024	65.2	57.0	11/03/2024 to 12/03/2024	52.5	40.3	19/03/2024 to 20/03/2024	55.6	44.3	06/03/2024 to 07/03/2024	51.6	40.5	08/03/2024 to 09/03/2024	51.1	44.4	14/03/2024 to 15/03/2024	52.4	40.6	12/03/2024 to 13/03/2024	54.4	40.6	04/03/2024 to 05/03/2024	53.6	42.9	28/03/2024 to 29/03/2024	60.2	41.6	07/03/2024 to 08/03/2024	49.8	42.1	05/03/2024 to 06/03/2024	55.5	44.2	18/03/2024 to 19/03/2024	56.7	46.9	29/03/2024 to 30/03/2024	58.7	39.8
Apr-2024	15/04/2024 to 16/04/2024		40.5	10/04/2024 to 11/04/2024	54.9	43.0	26/04/2024	49.7	39.6	02/04/2024 to 03/04/2024	53.6	42.6	12/04/2024 to 13/04/2024	55.1	48.9	17/04/2024 to 18/04/2024	50.6	41.9	25/04/2024 to 26/05/2024	55.4	47.1	03/04/2024 to 04/04/2024	52.7	41.0	20/04/2024 to 21/04/2024	54.7		05/04/2024 to 06/04/2024	50.3	42.4	18/04/2024 to 19/04/2024	53.9	43.0	27/04/2024 to 28/04/2024	51.1	40.7	29/04/2024 to 30/04/2024	53.9	45.1

### SAFETY PROMOTION AT SITE AND PPES COMPLIANCE











# **PPE Compliance**







पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय Ministry of Environment, Forest and Climate Change







Dashboard Environment Clearance 

Forest Clearance 
Wildlife Clearance 
CRZ Clearance 
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Welcome Prashant Puri, Project Proponent

Proposal No. / Compliance No./ State and Year of Period of Uploaded Sr.No. Name of Project **EC Letter Number** District Compliance Compliance Remarks Date Status View IA/MH/IND1/403913/2022 EC/M/COMPLIANCE/79167675/2024 MAHARASHTRA 27-06-Under View Report 1 2024 01 Jun(01 Oct The expansion - 31 Mar) project is under 2024 Examination construction. View Documents Expansion of Project by Installation of 2 x 4.5 MTPA Iron Ore Grinding Unit, J-11011/465/2022-IA-II(I) GADCHIROLI 10 MTPA Thickening and Filtration Unit, and 2 X 4 MTPA Iron Ore Pellet Plant at Plot A-1, MIDC Konsari, Village: Konsari, Tahsil: Chamorshi, Dist: Gadchiroli, Maharashtra by Lloyds Metals and Energy Limited.

List of Uploaded Compliances