

February 9, 2024

To,

The Regional officer,
Maharashtra Pollution Control Board,
Aurangabad.

o/c

Subject: Submission of Environmental Clearance copy granted to our expansion project **M/s. Bhagyalaxmi Rolling Mill Pvt Ltd.**, located at Gut No: 30, Adjacent to Additional MIDC Area, Village Daregaon, Tal & Dist. Jalna, Maharashtra.

Reference: Environmental Clearance granted by Ministry of Environment, Forest and Climate Change. (Issued by the State Environment Impact Assessment Authority (SEIAA) Maharashtra on dated 06/02/2024 EC Identification No: EC24B008MH147874, File No: SIA/MH/IND1/408875/2022.

Respected Sir,

We, **M/s. Bhagyalaxmi Rolling Mill Pvt Ltd.**, Hereby bring to notice you that, the Ministry of Environment, Forest and Climate Change (MoEF&CC), SEIAA, Maharashtra has granted "Environmental Clearance" to our proposed expansion of MS Billets: 750 TPD (2,73,750 MTPA) to 2000 TPD (7,30,000 MTPA) and Environmental Clearance for Rolling Mills capacity 833.33 TPD (3,04,165.5 MTPA) to 2000 TPD (7,30,000 MTPA) for Manufacturing (By Hot and Cold process, Hot billet charging, CCM, LRF) TMT Bars, MS Round bars, Structural Steels, Galvanized Structural Steels and Pipes, CR/HR Stripes & Coils, Flat Bars, Angles, Channels, All types of Pipes, Slab, Squares & Pattis other interlinked projects (ELV) Vehicle scrap unit, Scrap Processing Plant, Binding Wire, Oxygen Plant at Gut No: 30, Adjacent to Additional MIDC Area, Village Daregaon, Tal & Dist. Jalna Maharashtra. The copy of the "Environmental Clearance" is available of PARIVESH Portal and copy for the same is also available at our office. We are here submitting granted copy of EC to you for kind perusal.

Encl: Copy of EC.

For, **M/s. Bhagyalaxmi Rolling Mill Pvt Ltd**

Vishal

Director,
Vishal K Agrawal

B. B. B. B.
09-02-2024



C.C.O S.R.O. M.P.C.B Jalna,

Bhagyalaxmi Rolling Mill Pvt. Ltd.

Works Address : Plot No. G-7, G-8, G-9, G-10/1, G-10/2, Addi. MIDC Phase-II & Gut No. 30, 35, Village Daregaon, Jalna - 431 213. Maharashtra, Bharat.

Regd. Off. : Flat No. 602, Building No. 5A/B, Versova Heights Co-operatives Housing Society Limited, New Mhada Colony, Near Lokhandwala Circle, Veera Desai Road, Behind Indralok, Andheri (W), Mumbai - 400053

E-mail : mktg@polaad.in, **Website :** www.polaad.in, **CIN No. :** U27100MH2004PTC148074/DT. 18.08.2004

OIC

February 9, 2024

To,
The Sub-Regional officer,
Maharashtra Pollution Control Board,
Jalna.

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M/s. Bhagyalaxmi Rolling Mill Pvt Ltd


Director
Vishal K Agrawal




09/02/2024
Sub Regional Office
Maharashtra Pollution Control Board
Plot No. P-3/1, & P-3/2, Add. MIDC Jalna,
Jalna-Aurangabad Road,
Jalna - 431203

Bhagyalaxmi Rolling Mill Pvt. Ltd.

Works Address : Plot No. G-7, G-8, G-9, G-10/1, G-10/2, Addi. MIDC Phase-II & Gut No. 30, 35, Village Daregaon, Jalna - 431 213. Maharashtra, Bharat.

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Government of India
Ministry of Environment, Forest and Climate Change
(Issued by the State Environment Impact Assessment
Authority(SEIAA), MAHARASHTRA)

To,

The Director
 M/S. BHAGYALAXMI ROLLING MILL PVT. LTD.
 G/7 - Phase -II Additional MIDC Area, JAlna -431203

Subject: Grant of Environmental Clearance (EC) to the proposed Project Activity under the provision of EIA Notification 2006-regarding

Sir/Madam,

This is in reference to your application for Environmental Clearance (EC) in respect of project submitted to the SEIAA vide proposal number SIA/MH/IND1/408875/2022 dated 01 Dec 2022. The particulars of the environmental clearance granted to the project are as below.

- | | |
|--|--|
| 1. EC Identification No. | EC24B008MH147874 |
| 2. File No. | SIA/MH/IND1/408875/2022 |
| 3. Project Type | Expansion |
| 4. Category | B |
| 5. Project/Activity including Schedule No. | 3(a) Metallurgical industries (ferrous & non ferrous) |
| 6. Name of Project | Proposed Expansion in Production of MS Billets -750 TPD to 2000 TPD and Environmental Clearance for Rolling Mills for Manufacturing of TMT Bars 833.33 TPD to 2000 TPD |
| 7. Name of Company/Organization | M/S. BHAGYALAXMI ROLLING MILL PVT. LTD. |
| 8. Location of Project | MAHARASHTRA |
| 9. TOR Date | N/A |

The project details along with terms and conditions are appended herewith from page no 2 onwards.

Date: 06/02/2024

(e-signed)
Pravin C. Darade , I.A.S.
Member Secretary
SEIAA - (MAHARASHTRA)

Note: A valid environmental clearance shall be one that has EC identification number & E-Sign generated from PARIVESH. Please quote identification number in all future correspondence.

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STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

No. SIA/MH/IND1/408875/2022
Environment & Climate Change
Department
Room No. 217, 2nd Floor,
Mantralaya, Mumbai- 400032.

To
M/s. Bhagyalaxmi Rolling Mills Pvt. Ltd.,
Gut No. 30, village Daregaon
(adjacent to MIDC, Jalna).

Subject : Environmental clearance for Proposed Expansion in Production of MS Billets -750 TPD to 2000 TPD and Environmental Clearance for Rolling Mills for Manufacturing of TMT Bars, MS Round bars, Flat Bars, Angles, Channels, Squares, Pattis 833.33 TPD to 2000 TPD at Gut No. 30, village Daregaon (adjacent to MIDC, Jalna) by M/s. Bhagyalaxmi Rolling Mills Pvt. Ltd.

Reference : Application no. SIA/MH/IND1/408875/2022

This has reference to your communication on the above-mentioned subject. The proposal was considered by the SEAC-1 in its 267th meeting under screening category 3(a) as per EIA Notification, 2006 and recommend to SEIAA. Proposal then considered in 272nd (Day-2) meeting of State Level Environment Impact Assessment Authority (SEIAA) held on 14th December, 2023.

2. **Brief Information of the project submitted by you is as below:-**

S. N.	Particular	Details															
1	Name of the project & Address along with all corner latitude and longitude	M/s. Bhagyalaxmi Rolling Mills Pvt. Ltd. Gut No.: 30, Village- Daregaon (Adjacent to MIDC, Jalna), Taluka & District - Jalna, Maharashtra. Coordinates: <table><tr><th>Code</th><th>Latitude</th><th>Longitude</th></tr><tr><td>A</td><td>19°50'50"N</td><td>75°50'12"E</td></tr><tr><td>B</td><td>19°50'38""N</td><td>75°50'11"E</td></tr><tr><td>C</td><td>19°50'51"N</td><td>75°50'07"E</td></tr><tr><td>D</td><td>19°50'43"N</td><td>75°50'07"E</td></tr></table>	Code	Latitude	Longitude	A	19°50'50"N	75°50'12"E	B	19°50'38""N	75°50'11"E	C	19°50'51"N	75°50'07"E	D	19°50'43"N	75°50'07"E
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2	Type of Organization (Private /Government/Semi Government etc.)	Private Limited															
3	Correspondence Address and contact details of Project Proponent	M/s. Bhagyalaxmi Rolling Mills Pvt. Ltd. Office Add.: Gut No.: 30, Village: Daregaon Adjacent to Additional MIDC, Taluka & District:															

		Jalna, Maharashtra - 431203.
4	Type of project (ToR/EC/Amendment in ToR/Amendment in EC/ Revalidation/ Expansion/Process change etc.)	Expansion Project. Environmental Clearance for Proposed Expansion in Production of MS Billets from 750 TPD (2,73,750 MTPA) to 2000 TPD (7,30,000 MTPA) and Environmental Clearance for Rolling Mills capacity 833.33 TPD (3,04,165.5 MTPA) to 2000 TPD (7,30,000 MTPA)) for Manufacturing (By Hot and Cold process, Hot-billet charging, CCM, LRF) TMT Bars, MS Round bars, Structural Steels, Galvanised Structural Steels and Pipes, CR/AR Stripes & Coils, Flat Bars, Angles, Channels, All types of Pipes, Slab, Squares & Pattis.
5	Category of project as per EIA Notification 2006 amended from time to time (Pl. mention category A, B, B1, B2 etc. whichever is applicable)	Category 3 (a) B
6	If earlier ToR is obtained pl. mention details (ToR letter No. & Date, SEAC/EAC Meeting No.)	Yes (Standard TOR Granted) Auto Generated Terms of Reference (TOR) Granted by SEIAA, Maharashtra. File No.: SIA/MH/TND/66195/2021 Dated: 3 rd August 2021
7	If earlier EC is obtained pl. mention EC Number & Date	Yes. EC No.: SEIAA-EC-0000001496 Dated: 7 th May 2019.
8	Whether the proposal is a violation case (yes/no)	No.
9	Applicability of CRZ clearance (yes /no)	No.
10	Whether General /Specific Conditions are applicable to the project (Yes/No) If yes pl. give details	No.
11	Whether Scrutiny fees paid as per SEIAA guidelines (Yes/No); If yes pls give payment details	Yes. Applicable scrutiny fees of Rs. 5.0 Lakhs paid from HDFC Bank, Jalna. vide UTR No.: HDFCR52022062778087790 on Dated: 27/06/2022, Difference scrutiny fees of Rs. 2.0 Lakhs paid from HDFC Bank; Jalna vide UTR No.: HDFCR52022120264768616 on Dated:

		02/12/2022				
12	Name of accredited Environmental Consultant & address along with Accreditation No. & Validity	Sri Sai Manasa Nature Tech Pvt. Ltd. Plot No. 74/A, Flat No. 102, Central Bank Building, Kalyan Nagar, Hyderabad, Telangana – 500038 (Certificate No. NABET/EIA/2124/RA 0260 Validity up to 21 st November 2024				
13	Name of layout plan approving Authority	Town Planning Jalna.				
14	Estimated Cost of Project (in Rs. Lakhs)	Existing Project Cost: Rs. 161.00 Crores Project Cost for Expansion: Rs. 225.00 Crores Total Project Cost – Rs. 386.00 Crores				
15	Area of project (in Sq. m)	Existing Plot area: 21,100.00 SQM. Proposed Plot area: 64,000.00 SQM. Total Plot area: 85,100.00 SQM.				
16	Whether 33% green belt is provided (Yes/No)	Yes				
17	Area of Green Belt & No. of trees in the proposed project in Sq. m (Pl. provide 2000 trees per hectare of green belt area)	Existing Green belt area is 33% of plot area: 6963.00 SQM. Proposed Green belt area is 33% of plot area: 21120.00 SQM. Required 33 % Green belt area: 28083.00 SQM Earmarked 36.6. % land for Green Belt Area = 31143 sq. m (36.60%) Existing No. of Trees = 1050 Nos. Proposed Plantation = 3622 Nos. (During Expansion) Total No. of Trees after Expansion = 4672 Nos.				
18	Width of internal roads and turning radius	Internal Roads – 6 m and Turning Radius - 9 m				
19	Details of proposed construction	Details are as below: <table><tr><td>Built-up Area (Sq. m)</td><td>Existing BUA : 4701.00 Sq. m Proposed BUA : 28,189.65 Sq. m Total BUA : 32,890.65 Sq. m.</td></tr><tr><td>No. of Buildings &</td><td>Administration building is already constructed for existing project &</td></tr></table>	Built-up Area (Sq. m)	Existing BUA : 4701.00 Sq. m Proposed BUA : 28,189.65 Sq. m Total BUA : 32,890.65 Sq. m.	No. of Buildings &	Administration building is already constructed for existing project &
Built-up Area (Sq. m)	Existing BUA : 4701.00 Sq. m Proposed BUA : 28,189.65 Sq. m Total BUA : 32,890.65 Sq. m.					
No. of Buildings &	Administration building is already constructed for existing project &					

				its height in mtrs.	same will be used for proposed expansion also. New sheds will be constructed for expansion activity as per designed.		
20	List of Raw Material & Storage details (pl. add on in the list if Necessary)						
	S. N.	Name of the Raw Material	Consumption MT/M	Maximum Storage Details	Hazard Category	Proposed Precautions to prevent Accident	Remarks
	1	Scrap	30,423.30	07 days	-	Dedicated storage area will be provided. Stacking height will be below 5.0 m	Existing scrap Processing unit & Metals from Vehicle Scrap Unit
	2	Sponge Iron	24000	07 days	-	Dedicated storage area will be provided. Stacking height will be below 5.0 m	
	3	Other Minerals	2400	07 days	-	Dedicated storage area will be provided Stacking height will be below 5.0 m	
	4	Metals from Vehicle Scrap	5567.70	07 days	-	Dedicated storage area will be provided Stacking height will be below 5.0 m	
	5	MS Billets for Rolling Mill	65000.00	07 Days		Dedicated storage area will be provided Stacking height will be below 5.0 m	
21	Production Details						
	S. N.	Name of the Product	Existing Capacity MT/M	Proposed Capacity MT/M	Total Capacity MT/M		
	1	MS Billets	22,500	37,500	60,000 (7,30,000 MTPA)		
	2	Rolling Mills capacity 833.33 TPD (3,04,165.5 MTPA) to 2000 TPD (7,30,000 MTPA)) for	25,000	35,000	60,000 (7,30,000 MTPA)		

	a) Qty. of Effluent generation: (CMD)	-	-	-
	b) Quantity of High TDS/COD Effluent (CMD)	-	-	-
	c) Quantity of Low TDS/COD Effluent (CMD)	7.6	3.6	11.2
Note: No any other effluent will be generated from the proposed project activity except domestic waste water. Domestic waste water will be treated in sewage treatment plant and treated waste water will be reuse and recycle for landscaping and greenbelt development within the plant premises.				
26	Whether Zero liquid Discharge Effluent Treatment is proposed (Yes/No)	NA.		
27	Brief Description of Effluent Treatment scheme	Domestic waste water will be treated in sewage treatment plant and treated waste water will be reuse and recycle for landscaping and greenbelt development within the plant premises. (In the process, water is required only for cooling purpose, water is collected in collection tank, sedimentation tank, filtration system followed by cooling tower after that water is recycled in process)		
28	Qty of treated effluent proposed to be sent to CETP (pl. mention Name of CETP and its membership Details)	Not applicable.		
29	Please mention parameters of treated effluent to be achieved as per EP Rule,1986 and or stipulated by the SPCB			
	Parameter	Inlet concentration (mg/l)	Outlet Concentration (mg/l)	
	pH	6.9	7.4	
	TSS	236	80	
	TDS	910	288	
	COD	84	24	
	BOD	40	13	
	Heavy Metals	NIL	NIL	
	Benzene	NIL	NIL	
	Other If Any	NIL	NIL	
30	Brief Note on proposed Rainwater harvesting scheme along with budget allocation:	Project proponent is having its own land near to the project site. Separate storm water drains are provided in existing project & same will be followed for proposed expansion activity also. These storm water drains are connected to the own water reservoir where the rain water will be get collected in monsoon season. Collected rain water in own water reservoir will be used for proposed project activity throughout		

		a year.											
31	Solid Waste Management Solid waste management is as below: <ul style="list-style-type: none">Generated slags will be used for own brick manufacturing unit.Zinc will be recovered from APC dust.Mill scale will be sold to authorized recycler.												
	Sr. No.	Type of Waste	Qty MT/M	Source of Generation	Disposal Method	Pl. mention plan to reduce solid waste generation if any							
	1	Slag	2400 MT/M	Induction Furnace	Used for Brick manufacturing	Raw Material processing unit is already installed.							
	2	Process Dust	60 MT/M	APC System	Will be used for Zinc Sheets	Zinc will be recovered in the form of zinc strips and these zinc strips which has purity of about 99% may further be processed to make Zinc metal items like zinc sheets or other products							
	3	Mill Scale	0.5 MTD	2.0 MTD	2.5 MTD	Sold to Authorized Recycler.							
32	Hazardous Waste Generation & Disposal (As per HW Rule 2016)												
	Sr. No.	Category	Particular	Source of Generation (please include Name of product)	Existing qty of generation MT/M	Proposed qty of generation MT/M	Total Qty and Generation MT/M	Method and Disposal as Per HW Rules 2016					
	1	5.2	Used and Waste oil	DG Set and Oiling of Machineries	1.0 KLA	1.0 KLA	2.0 KLA	Sold to Authorized Recycler.					
33	Fuel Consumption												
	S. No	Type of fuel	Consumption Qty (MTM)			Used for (Boiler/DG set etc.)	Ash%			SO ₂ %		Air Pollution control/equipment provided (Yes/No)	
			Existing	Proposed	Total		Existing	Proposed	Total	Existing	Proposed	Total	
	1	HSD	200	200	400	DG Set	0.01	0.01	0.02	0.25%	0.25%	0.25%	Yes (Stack)
	2	LDO	1250	1250	2500								
	3	Coal	390	540	930	-	-	-	-	0.3	0.3	0.3	-

34	Brief Note on Air Pollution Control Equipment's			Air pollution control equipment's which includes primary fume extraction system with secondary fumes extraction hood and duct followed by bag filter is already installed. In addition, Primary and Secondary air emission control system will be installed for proposed activity.			
35	Stack Details (Also includes process Vent Details)						
	Sr. No.	Section/Unit	Source Pollutions	Stack Nos.	Height from the Ground	Internal Dia. (inch/meter)	Temperature of Exhaust Gas
	1	Induction Furnace (Modification in Existing 30 MT furnace to 40 MT furnace (40 MT))	Heating and Melting of Raw Material	3	35 m	2 m	65-80°C
	2	Induction Furnace (Modification in Existing 30 MT furnace to 40 MT furnace (40 MT))	Heating and Melting of Raw Material		35 m	2 m	65-80°C
	3	New Induction Furnace (40 MT)	Heating and Melting of Raw Material		35 m	2.0 m	65-80°C
	4	DG Set	Operation of DG Set during Emergency	4	7.8 m	0.8 m	35°C
	5	Existing Reheating Furnace 28 MT	Heating of MS Billets.	1	35	1.5	55°C
	6	Proposed Reheating Furnace 35 MT.	Heating of MS Billets.				
36	Energy a) Source of power supply: Maharashtra State Electricity Distribution Co. Ltd. (MSEDCL) b) Maximum proposed Demand (MW): Existing Power Requirement = 20 MW Proposed Power Requirement = 40 MW Total Power Requirement = 60 MW c) Whether DG sets will be provided (Yes/No): Yes if Yes: Existing DG Set = 2 x 500 KVA = 1000 KVA Proposed DG Set = 2 x 500 KVA = 1000 KVA Total DG Set = 4 x 500 KVA = 2000 KVA						

	d) Please mention if high tension line is passing through the plot: Yes/No: No. if yes, pl. give the details of safety measures adopted: NA																					
37	Details of use of renewable energy with budget allocation Total Energy Demand for office building: 6 KW Proposed renewable energy source capacity: 6 KW Proposed Budget (in Rs. Lakhs): 10.00 Lakhs Timeline for Implementation: Within one year.																					
38	Details of Public Hearing (if Applicable) i) Place of public hearing: At Project Site ii) Date of public hearing: 07/07/2022 Time: 02.30 PM Please fill following details: Public Hearing action plan.																					
	S. N. Points raised by Local Public attended Public Hearing	Reply of PP during PH.	Applicant plan for its compliance/ implementation.	Budget allocation for implementation and Specific time line of compliance.																		
	1 Shri Balasaheb Padol, A resident of Jalna Whether job will get to the local people in the said project?	Shri Nitin Kabara stated that at present also, more than 75% people from Jalna district and especially from the surrounding villages of the project are employed in the existing project and preference will be given to the youths in nearby villages in the proposed project.	The total 100 numbers of skilled /semiskilled/ unskilled manpower will be required after project expansion and preference will be given to local peoples as per their qualification and experience. Undertaking is submitted by the Project Proponent for employing 70% local peoples of the total requirement of the proposed expansion project.	Submitted undertaking is attached as an Annexure XXII. The project Proponent for employing 70% local peoples of the total requirement of the proposed expansion project. Within Eight Months.																		
	2 Shri Anil Rangnathrao Bhale, Village: Revgaon, Tah. & Dist.: Jalna Whether there will be any benefit to the people in surrounding area?	Shri Kabara stated that definitely the people in the neighboring villages will get benefit from the factory through various systems like employment, tree plantation and activities in the schools, etc. to be carried out by the factory.	We have discussed with Gram Panchayat authorities and villagers of surrounding villages for spending of CER applicable amount of Rs. 169 Lakhs as per OM of MoEFCC Dated: 1st May 2018 and chart out the proposed expenditure under CER activity by the project proponent. CER budget will be spent in 10 km vicinity surrounding villages for enhancement and development of Health, Education, Infrastructure and afforestation facilities/programme which will be finally benefited to the people living in surrounding villages. Hence, people and society will get benefited by proposed CER activities which has been spent as per approval of District Collector, Jalna.	The total amount of Rs. 169 Lakhs under Corporate Environment Responsibility will be spent as per the instruction of District Collector. Proposed CER Budget - <table border="1"> <thead> <tr> <th>S. N.</th><th>Planned Activities under CER as per specific needs</th><th>Amount Rs. In Lakhs</th></tr> </thead> <tbody> <tr> <td>1</td><td>Community Health Improvement • To provide Sulabh Shauchalaya at public place of Villages with prior approval of Gram Panchayat</td><td>25.00</td></tr> <tr> <td>2</td><td>Community Education Facilities • Providing of Computer System to Markagondi Village Govt. Primary School for enhancement in educational system</td><td>25.00</td></tr> <tr> <td>3</td><td>Infrastructural Development • Maintenance/ Repair of Hand Pumps/ Bore wells • To develop facilities for drinking water</td><td>50.00</td></tr> <tr> <td>4</td><td>Afforestation Programs • Plantation of trees in villages road side/ Panchayat House/ Public Health Center/ schools</td><td>50.00</td></tr> <tr> <td>5</td><td>Community Welfare Activities</td><td>19.00</td></tr> </tbody> </table>	S. N.	Planned Activities under CER as per specific needs	Amount Rs. In Lakhs	1	Community Health Improvement • To provide Sulabh Shauchalaya at public place of Villages with prior approval of Gram Panchayat	25.00	2	Community Education Facilities • Providing of Computer System to Markagondi Village Govt. Primary School for enhancement in educational system	25.00	3	Infrastructural Development • Maintenance/ Repair of Hand Pumps/ Bore wells • To develop facilities for drinking water	50.00	4	Afforestation Programs • Plantation of trees in villages road side/ Panchayat House/ Public Health Center/ schools	50.00	5	Community Welfare Activities	19.00
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5	Community Welfare Activities	19.00																				

					<ul style="list-style-type: none">Solar Street Lights for common community area and village main approach roads as per the instruction of respective Gram Panchayat																																									
					Total Amount in Rs.	1,69,00,000.00																																								
					Total Amount (In Lakhs)	169																																								
					Time Schedule: <ul style="list-style-type: none">Point No. 1 to 5 will comply in the period of 36 months.																																									
3	Shri Arjun More, A resident of Jalna What is the planning to be done for the dust from bag filter?	Shri Kabara stated that the dust is captured completely and separated and the air remains in it is dispersed into the atmosphere after purifying and the valuable factors from the separated dust particles are also recovered.	Air pollution control equipment includes fume extraction system with extraction hood. Extracted fume will be passed through duct followed by bag filters and then flue gas will be exerted from the Chimney (Stack). Fly ash will be collected in these bag filters which contains zinc. This zinc will be recovered from collected fly ash. By installing zinc recovery unit, waste fly ash will be process and zinc recovery is done from which zinc strips are peeled out after complete electrolysis. The Zinc strips, which has purity of about 99% may further be processed to make Zinc metal items like zinc sheets or other products. So, generated waste of fly ash also will be processed and recovery of zinc will be done to minimize the waste generation.	The total amount of Rs. 13.424 Crores for installation of "Zinc Recovery Unit" will be spent. A separate "Consent for Establishment and Operate" was obtained for set up of "Zinc Recovery Unit". Obtained "Consent for Establishment and Consent to Operate" is attached as an Annexure XXIII . Proposed "Zinc Recovery Unit" Budget – Rs. 13.424 Crores Time Schedule: Completed.																																										
4	Shri Deepak Chaudhari, Social Worker, A resident of Jalna, Wastewater to be generated from the factory will be discharged outside the factory, so what efforts will be taken to stop the same?	Shri Kabara clarified that from this factory, no any type of water is discharged outside the factory and whatever the water is evaporated during the cooling of machineries, is required to be added and whatever the water used for domestic purpose is recycled in the process after treatment.	Treated waste water from sewage treatment plant will be reused and recycled for development of landscaping and greenbelt within the project site and no water will be let out from the project site.	The total amount of Rs. 10.0 Lakhs as a capital cost and Rs. 4.0 Lakhs as a recurring cost for water pollution control will be spent as mentioned in the submitted environment management plan in the EIA report. Proposed EMP Budget - <table><tr><th>S. N.</th><th>Item</th><th>Capital Cost (Rs. In Lakhs)</th><th>Recurring Cost (Rs. In Lakhs)</th></tr><tr><td>1</td><td>Air Pollution Control</td><td>175.0</td><td>10.0</td></tr><tr><td>2</td><td>Rain Water Harvesting System</td><td>5.0</td><td>1.0</td></tr><tr><td>3</td><td>Water Pollution Control</td><td>10.0</td><td>4.0</td></tr><tr><td>4</td><td>Noise Pollution Control</td><td>5.0</td><td>2.0</td></tr><tr><td>5</td><td>Environment Monitoring and Management</td><td>—</td><td>2.34</td></tr><tr><td>6</td><td>Occupational Health</td><td>5.0</td><td>2.0</td></tr><tr><td>7</td><td>Greenbelt Development</td><td>10.0</td><td>2.0</td></tr><tr><td>8</td><td>Safety Management</td><td>5.0</td><td>1.0</td></tr><tr><td>9</td><td>Laboratory and Chemicals</td><td>2.0</td><td>1.0</td></tr></table>			S. N.	Item	Capital Cost (Rs. In Lakhs)	Recurring Cost (Rs. In Lakhs)	1	Air Pollution Control	175.0	10.0	2	Rain Water Harvesting System	5.0	1.0	3	Water Pollution Control	10.0	4.0	4	Noise Pollution Control	5.0	2.0	5	Environment Monitoring and Management	—	2.34	6	Occupational Health	5.0	2.0	7	Greenbelt Development	10.0	2.0	8	Safety Management	5.0	1.0	9	Laboratory and Chemicals	2.0	1.0
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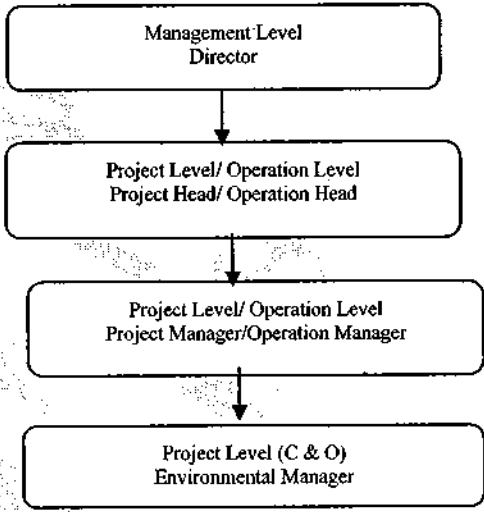
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5	Shri Lakhan Naikwade, Village: Ghanewadi, Tah. & Dist.: Jalna what will be done for the society by the factory?	Shri Kabara stated that as reported during the presentation, as there was deficiency of oxygen during Corona period, the company has installed a Oxygen Plant within 18 days only and most of the time there is deficiency of blood in Blood Bank, so all the employees and workers of the company donate the blood voluntarily, various programmes like e-learning in schools in the nearby villages, tree plantation viz. programme of planting 20000 trees at Parssi Tekadi (hill) is taken in hand, likewise programmes are taken by the company for society and such programmes will be continued in future also.	We have discussed with Gram Panchayat authorities and villagers of surrounding villages for spending of CER applicable amount of Rs. 169 Lakhs as per OM of MoEFCC Dated: 1st May 2018 and chart out the proposed expenditure under CER activity by the project proponent. CER budget will be spent in 10 km vicinity surrounding villages for enhancement and development of Health, Education, Infrastructure and afforestation facilities/programme which will be finally benefited to the people living in surrounding villages. Hence, people and society will get benefited by proposed CER activities which has been spent as per approval of District Collector, Jalna.	The total amount of Rs. 169 Lakhs under Corporate Environment Responsibility will be spent as per the instruction of District Collector. Proposed CER Budget - <table><tr><th>S. N.</th><th>Planned Activities under CER as per specific needs</th><th>Amount Rs. In Lakhs</th></tr><tr><td>1</td><td>Community Health Improvement • To provide Sulabh Shauchalaya at public place of Villages with prior approval of Gram Panchayat</td><td>25.00</td></tr><tr><td>2</td><td>Community Education Facilities • Providing of Computer System to Markagondi Village Govt. Primary School for enhancement in educational system</td><td>25.00</td></tr><tr><td>3</td><td>Infrastructural Development • Maintenance/ Repair of Hand Pumps/ Bore wells • To develop facilities for drinking water</td><td>50.00</td></tr><tr><td>4</td><td>Afforestation Programs • Plantation of trees in villages road side/ Panchayat House/ Public Health Center/ schools</td><td>50.00</td></tr><tr><td>5</td><td>Community Welfare Activities • Solar Street Lights for common community area and village main approach roads as per the instruction of respective Gram Panchayat</td><td>19.00</td></tr><tr><td colspan="2">Total Amount in Rs.</td><td>1,69,00,000.00</td></tr><tr><td colspan="2">Total Amount (In Lakhs)</td><td>169</td></tr></table> Time Schedule: • Point No. 1 to 5 will comply in the period of 36 months.					S. N.	Planned Activities under CER as per specific needs	Amount Rs. In Lakhs	1	Community Health Improvement • To provide Sulabh Shauchalaya at public place of Villages with prior approval of Gram Panchayat	25.00	2	Community Education Facilities • Providing of Computer System to Markagondi Village Govt. Primary School for enhancement in educational system	25.00	3	Infrastructural Development • Maintenance/ Repair of Hand Pumps/ Bore wells • To develop facilities for drinking water	50.00	4	Afforestation Programs • Plantation of trees in villages road side/ Panchayat House/ Public Health Center/ schools	50.00	5	Community Welfare Activities • Solar Street Lights for common community area and village main approach roads as per the instruction of respective Gram Panchayat	19.00	Total Amount in Rs.		1,69,00,000.00	Total Amount (In Lakhs)		169
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6	Shri Shrihari Rakhe, Village: Chandanzira, Tah. & Dist.: Jalna Whether there are any measures and provisions for the dust on the road?	Shri Kabara stated that at present, the dust is suppressed by sprinkling water on the road and the roads from where heavy vehicles move will be concretized in coming period, most of the internal part of the factory is concretized and the complete remaining part will be concretized	As stated, most of the internal roads and dust prone area floors are made of RCC. Roads in proposed expansion project will be also made RCC structure to avoid any fugitive dust emission due to movement of vehicles. Regular sprinkling of water will be carried out on the internal roads and approach road of the project site to	The total amount of Rs. 40 Lakhs will be for construction and development of RCC road network within the project site. Time Schedule: It will comply in the period of 36 months.																												

			in the proposed project.	suppress the dust and to minimize the fugitive dust emission due to movement of vehicles.	
7	<p>Shri Vilas Sanjay Garkhede, Village: Jawasgaon, Tah. & Dist.: Jalna</p> <p>What are the measures to be taken for the air pollution to be caused from the company?</p>	<p>Shri Kabara as reported earlier, stated that primary and secondary air suction system is provided at the existing project, which is in operation and same system will be provided in the proposed project and by using bag filter, dust will be separated and pure air will be dispersed into the atmosphere.</p>	<p>Air pollution control equipment's which includes fume extraction system with extraction hood and duct followed by the bag filter is already installed. Now, in addition to this secondary air emission control system will be installed. 35 m height of two stacks are provided for existing operational plant and one more stack having height of 35 m will be installed for proposed expansion project. Air pollution control system includes following equipment's:</p> <ul style="list-style-type: none">• Fumes Extraction System• Rotating Hood• Induced Draught Fan• VFD Panel• Flame Arrester• Bag Filter• Chimney (Stack) <p>Online continuous emission monitoring system for all stacks will be installed to monitor the instantaneous values of the air pollutants to monitor and control the concentration of air pollutants before exerted from the chimney by adopting immediate technical measures.</p>	<p>Environment management plan is for the proposed expansion project activity divided into two parts i.e., one is capital cost & one is recurring cost. Total fund earmarked for EMP is Rs. 253.34 Lakhs (Rs. 2.53 Crores) in which capital cost is Rs. 227 Lakhs (Rs. 2.27 Crores) and recurring cost is Rs. 26.34 Lakhs (Rs. 0.26 Crores).</p> <p>The total amount of Rs. 175 Lakhs as capital cost and Rs. 10 Lakhs as recurring cost will be spent for installation and modification of air pollution control system.</p> <p>Time Schedule: It will comply in the period of 36 months.</p>	
8	<p>Shri Dilip Piraji Tirukhe, Village: Daregaon, Tah. & Dist.: Jalna</p> <p>Asked about smoke emission from stack?</p>	<p>Shri Kabara stated that a smoke control machine has been installed near the said project under the guidance of the District Collector and MPCB and the said project is become famous throughout India and same type of project will be installed at the proposed project.</p>	<p>Air pollution control equipment's which includes fume extraction system with extraction hood and duct followed by the bag filter is already installed. Now, in addition to this secondary air emission control system will be installed. 35 m height of two stacks are provided for existing operational plant and one more stack having height of 35 m will be installed for proposed expansion project. Air pollution control system includes following equipment's:</p>	<p>Environment management plan is for the proposed expansion project activity divided into two parts i.e., one is capital cost & one is recurring cost. Total fund earmarked for EMP is Rs. 253.34 Lakhs (Rs. 2.53 Crores) in which capital cost is Rs. 227 Lakhs (Rs. 2.27 Crores) and recurring cost is Rs. 26.34 Lakhs (Rs. 0.26 Crores).</p> <p>The total amount of Rs. 175 Lakhs as capital cost and Rs. 10 Lakhs as recurring cost will be spent for installation and modification of air pollution control system.</p> <p>Time Schedule: It will comply in the period of 36 months.</p>	

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9	<p>Shri Ganesh Tukaram Dhawale, Dy. Sarpanch,</p> <p>Village: Daregaon, Tah. & Dist.: Jalna</p> <p>Stated that earlier, the factory was paying the business tax to the Gram Panchayat, Daregaon, which is stopped now, employment is received to the people of their village and requested to start to pay the said tax to their Gram Panchayat again.</p>	<p>Shri Kabara clarified that the said issue is not in their purview and they will pay the same in co-ordination with the Municipal Council, Jalna and Gram Panchayat and already they are paying the said tax, Shri Dhawale stated that it is stopped to pay the tax since last two-three years, upon which Shri Kabara stated that is being paid to Municipal Council. Shri Dhawale stated that as the factory is near to the Gram Panchayat, it is their demand, but Shri Kabara stated that it is beyond his purview and they will have to pray to the Government for the same.</p>	<p>Shri Kabara stated that it is beyond his purview and they will have to pray to the Government for the same.</p>	---
10	<p>Shri Ramkisan Dhawale, Sarpanch</p> <p>Village: Daregaon, Tah. & Dist.: Jalna</p> <p>Stated that earlier they were getting the electricity from MIDC and asked whether they can get the electricity from MIDC.</p>	<p>Shri Kabara stated that he is unable to answer for the same and suggested that they shall have to approach and give representation to MSEB in this regard. He pointed out that as per his information, the MSEB has installed a new Sub-station for railway near to Daregaon, from which they shall have no any objection for giving</p>	<p>Shri Kabara stated that he is unable to answer for the same and suggested that they shall have to approach and give representation to MSEB in this regard.</p>	---

			electricity supply as the supply to said Sub-station is from MIDC.		
11	<p>Shri. V. Sunanda Reddy, Environmentalist, Tah. & Dist. Hyderabad, Telangana State</p> <p>Gave his best wishes to the management and stated that he is recommending to MoEF&CC to give unconditional permission to said industry, he is wishing the industry for its best role as a successful industrialist and requested to take care for development.</p> <p>Once again, he gave his best wishes for the project and stated that he congratulates the Environmental Consultancy who has prepared a good EIA report.</p>	<p>Shri Kabara informed that, we praise your support.</p>	---	---	

39	EMP (Please mention specific items proposed in EMP along with specific timeline for its implementation)				
	S. N.	Item	Capital Cost (Rs. In Lakhs)	Specific Timeline	Recurring Cost (Rs. In Lakhs)
	1	Air Pollution Control Facility	175.0	24 Months	10.0
	2	Rain Water Harvesting System	5.0	24 Months	1.0
	3	Water Pollution Control	10.0	24 Months	4.0
	4	Noise Pollution Control	5.0	24 Months	2.0
	5	Environment Monitoring and Management	—	12 Months	2.34
	6	Occupational Health	5.0	12 Months	2.0
	7	Greenbelt Development	10.0	24 Months	2.0
	8	Safety Management	5.0	24 Months	1.0
	9	Laboratory and Chemicals	2.0	12 Months	1.0
	10	Renewable Energy System	10.0	12 Months	1.0
		Total Amount	227.0		26.34
		Total Amount (Capital Cost & Recurring Cost)		253.34 Lakhs	
		Total Amount (Capital Cost & Recurring Cost)		2.53 Crores	
40	Other Relevant Information: (Pl. provide brief note on proposed project)		Interlinked projects. 1) M/s. Bhagyalaxmi Rolling Mills Pvt. Ltd. Proposed Vehicle scrap unit is to be set up in the Gut No: 30, In premises of the proposed expansion project. As per the new policy of Govt. of India, vehicles have to be discarded after completion of 15 years of their life. Project proponent is plan to set up the vehicle scrap unit within the same premises and “Consent is obtained from MPCB for End-of-Life Vehicle. 2) Scrap Processing Plant Gut No: 30, In premises of the proposed expansion project premises. 3) M/s. Bhagyalaxmi Rolling Mills Pvt. Ltd. Industry is set up zinc recovery plant in the Gut No: 225, Consent is obtained from MPCB. Zinc will be recovered from APC bag filter dust in the form of zinc strips and these zinc strips which has purity of about 99% may further be processed to make Zinc metal items like zinc sheets or other products. 4) Binding Wire Gut No: 30, In premises of the proposed expansion project premises. 5) Oxygen Plant Gut No: 30, In premises of the proposed expansion project premises.		
41	Details of skill development program within Organization.		Our main aim is to develop 80 nos. of workers. Skill development programme is to provide adequate training in relevant to industries like safety training, environmental awareness, and marketing skills to our employee		

		and nearby village youth by 2024. It also aims to create opportunities for the development of talent and improve the overall scope and space for underdeveloped society in the surrounding area.
42	Details of environmental Monitoring Cell (Pl. provide organogram with educated Qualification and experience)	<p>Environmental Management cell structure is as given below:</p>  <pre> graph TD A[Management Level Director] --> B[Project Level/ Operation Level Project Head/ Operation Head] B --> C[Project Level/ Operation Level Project Manager/Operation Manager] C --> D[Project Level (C & O) Environmental Manager] </pre> <p>Qualification of Environmental Manager: M. Sc. Environment Science/M. Tech. (Env. Engg.)</p>
43	Details of court cases if pending in any Hon'ble court	None

3. The proposal has been considered by SEIAA in its 272nd (Day-2) meeting held on 14th December, 2023 and decided to accord Environment Clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implantation of following terms and conditions-

Specific Conditions:

SEAC Conditions-

Sr. No.	Conditions
1.	PP to prepare detailed plan to implement the issues raised during the Public Hearing with provision of budgetary allocation and specific time line for its compliance.
2.	PP proposes to collect dust generated from the process filter and to extract the Zinc from it so as to prevent dust escape in the atmosphere.
3.	PP to ensure to deploy well trained regular employees on all critical/hazardous operations and storages of hazardous chemicals instead of contract workers. Regular safety training to be provided to all such employees.
4.	PP to provide on line continuous monitoring of effluent, web camera with night vision capability and flow meters in the channel /drain carrying effluent within the premises.
5.	PP to provide separate STP for treatment of domestic sewage.
6.	PP to undertake monitoring of metal particles in air and soil for each of the minor or major metals which are likely to be emitted through its operations along with health monitoring of habitation in nearby regions.

7.	PP to provide adequate space for parking of all types of vehicles including external vehicles carrying raw material and finished products. No vehicle shall be parked on the public road.
8.	PP to prepare and implement On-site and Off-site emergency handling plan. The plan shall be prepared based on the HAZOP and Risk Assessment. Required training to all employees be provided on the emergency handling plans.
9.	PP to complete rain water harvesting facility before the commissioning of the manufacturing activity.
10.	PP to utilize CER funds for the development of public infrastructure in the vicinity of the project area in consultation with District Administration.
11.	PP to provide solar energy for the illumination of common areas like administrative building, parking areas, streetlight etc.

SEIAA Conditions

1. PP submitted that they have obtained plan approval from ADTP dated 13.12.2023 and as per the plan the Plot area is 64049 m² and Green belt of 28934 m² is provided which is 34 % of total plot area. Planning authority to ensure the compliance of the same.
2. PP to undertake Miyawaki plantation of native and indigenous trees such as Banyan, Peepal, Neem, Jamun and other suitable trees as per the Forest Department, Govt. of Maharashtra circular no SaVaVi-2019/C.R.3/F-11, dated 25th June, 2019. The said plantation to be completed in the first year of operation of Environmental Clearance under expert guidance of Miyawaki experts / arborist.
3. PP to strictly observe the Solid Waste Management Rules, 2016 as amended time to time.
4. PP to strictly observe the Hazardous and Other Wastes (Management & Trans boundary Movement) Rules, 2016 as amended time to time.
5. PP to identify all sources of fugitive air pollution on site and provide pollution control measures to mitigate pollution and meet the standard parameters stipulated in the Environment (Protection) Rules, 1986 amended time to time & Air (Prevention and Control of Pollution) Act, 1981 amended time to time.
6. PP to ensure storage of chemicals as per the Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 amended time to time to ensure no release of any chemical to the atmosphere and leakage to the soil.
7. PP to ensure transport, storage, handling and use of the flammable/toxic chemicals as per conditions stipulated in license/approval of the Petroleum & Explosive Safety Organization (PESO).
8. PP to obtain approval and License from the 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 the Audit.
9. PP to provide solar energy for illumination of Administrative Building, Street Lights and parking Area.
10. PP to ensure use of briquette /bio coal/ pellets/ or any such suitable product derived from scientific processing of appropriate stream of dry waste/agricultural waste, not less than 50 % of the total fuel requirement to the boiler.
11. PP to provide roof top Rain Water Harvesting facility.
12. PP to ensure that, proposed project is a ZLD unit.

General Conditions:

- I. The project proponent shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded Environmental Clearance and copies of Environmental Clearance letter are available with the Maharashtra Pollution Control Board, website of the company and may also be seen at Website at <http://parivesh.nic.in>
- II. The project Proponent shall upload the status of compliance (soft copies) of the conditions stipulated Environmental Clearance 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 Maharashtra Pollution Controls Board, SEIAA and the Regional Office off MoEF&CC at Nagpur, on 1st June & 1st December of each calendar year.
- III. Separate fund shall be allocated for the implementation of Environmental Management Plan along with item wise break up and specific time line for its completion. The cost shall be included as part of the project cost. The funds earmarked for the environmental protection measures shall not be diverted for other purpose and year-wise expenditure should be reported to the MPCB and the SEIAA.
- IV. A separate Environmental Management Cell with qualified personnel shall be set up for implementation of the stipulated environmental safeguards.
- 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.
- VI. PP to strictly follow conditions stipulated in the Consent to Establish/Operate issued by the Maharashtra Pollution Control Board.
- 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.
- VIII. Periodic Monitoring of ground water in the 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 Maharashtra Pollution Control Board.
- IX. The overall noise levels in and around the factory premises shall be kept within the prescribed standard under the Environment (Protection) Act, 1986 and Rule, 1989 as amended from time to time by providing adequate noise control measures and protective equipment's like ear muff and ear plug etc.
- X. Adequate safety measures shall be ensured to limit the risk zone within the factory premises. Leak detection system shall be installed for early detection and mitigation purpose.
- XI. PP to scrupulously follow the requirements of Maharashtra Factories Act, 1948 & Rules 1963 as amended from time to time.
- XII. The Environmental Statement for each financial year ending on 31st March in Form-V as is mandated to be submitted by the Project Proponent to the concerned Pollution Control Board as prescribed under the Environment (Protection) 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 Environmental Clearance letter.

4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.

5. In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.


6. The Environment department reserves the right to add any stringent condition or to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.

7. Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, amended time to time.

8. In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.

9. The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.

10. Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1st Floor, D-Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.


Pravin Darade
(Member Secretary, SEIAA)

Copy to:

1. Chairman, SEIAA (Maharashtra), Mumbai.
2. Secretary, MoEF & CC
3. IA- Division MOEF & CC
4. Member Secretary, Maharashtra Pollution Control Board, Mumbai.
5. Regional Office MoEF & CC, Nagpur
6. District Collector, Jalna.
7. Regional Officer, Maharashtra Pollution Control Board, Chatrapati Sambhaji Nagar.

Signature Not Verified

Digitally signed by: Sri Pravin C.
Darade, I.A.S.

Designation: Member Secretary

Date and Time: 26/02/2024 1:10:00 PM