



File No: SIA/MH/IND1/546362/2025

State Environment Impact Assessment Authority (SEIAA), Maharashtra

(Constituted as per the provision of EIA Notification, 2006, as amended by the Ministry of Environment, Forest and Climate Change, Government of India)

Date 03/07/2026



To,

Ajay Kumar Gautam
DALMIA BHARAT GREEN VISION LIMITED
Dalmia Bharat Green Vision Limited, Trichy-Chidambaram Salai, Dalmiapuram, District Tiruchirappalli,
Tamilnadu , Trichy Chidambaram Salai Dalmiapuram, TIRUCHIRAPPALLI, TAMIL NADU, , 621651
bajaj.rajendra@dalmiacement.com

Subject: Grant of prior Environmental Clearance (EC) to the proposed project under the provision of the EIA Notification 2006 -regarding.

Sir/Madam,

This is in reference to your application submitted to SEIAA vide proposal number SIA/MH/IND1/546362/2025 dated 06/08/2025 for grant of prior Environmental Clearance (EC) to the proposed project under the provision of the EIA Notification 2006 and as amended thereof.

2. The particulars of the proposal are as below :

(i) EC Identification No.	EC25B1103MH5496747N
(ii) File No.	SIA/MH/IND1/546362/2025
(iii) Clearance Type	Fresh EC
(iv) Category	B1
(v) Project/Activity Included Schedule No.	3(b) Cement plants
(vii) Name of Project	Establishment of Standalone Grinding Unit at Village- Nimgaon Khalu, Tehsil - Shrigonda, District - Ahmednagar, Maharashtra
(viii) Name of Company/Organization	DALMIA BHARAT GREEN VISION LIMITED
(ix) Location of Project (District, State)	AHMEDNAGAR, MAHARASHTRA
(x) Issuing Authority	SEIAA
(xi) Applicability of General Conditions as per EIA Notification, 2006	No

Plot/Survey Khasra Nos.: 179 , 180/1 , 180/2 , 183 , 188 , 189 , 190 , 191 , 265 , 266 , 267 , 268 , 269/1 , 269/2 , 270/1 , 270/2 , 270/3/4 , 270/3 , 271 , 272 , 273 , 274 , 275 , 276 , 277 , 278 , 279 , 280 etc. , 262/1 , 262/2 , 263 , 264 etc.

3. In view of the particulars given in the Para 1 above, the project proposal interalia including Form-1(Part A, B and C)/ EIA & EMP Reports were submitted to the SEIAA for an appraisal by the SEIAA under the provision of EIA notification 2006 and its subsequent amendments.
4. The above-mentioned proposal has been considered by SEIAA in the meeting held on . The minutes of the meeting and all the project documents are available on PARIVESH portal which can be accessed from the PARIVESH portal by scanning the QR Code above or through the following web link [click here](#).
5. The brief about configuration of products and byproducts as submitted by the Project Proponent in orm-1 (Part A, B and C)/ EIA & EMP Reports / presented during SEIAA are annexed to this EC as Annexure (1).
6. The SEIAA, in its meeting held on , based on information submitted viz: Form 1 (Part A, B and C), EIA/EMP report etc & clarifications provided by the project proponent and after detailed deliberations on all technical aspects and public hearing issues and compliance thereto furnished by the Project Proponent, recommended the proposal for grant of Environment Clearance under the provision of EIA Notification, 2006 and as amended thereof subject to compliance of Specific and Standard EC conditions as given in this letter.
7. The SEIAA has examined the proposal in accordance with the provisions contained in the Environment Impact Assessment (EIA) Notification, 2006 & further amendments thereto and based on the recommendations of the State Environment Impact Assessment Authority(SEIAA) Appraisal Committee hereby accords Environment Clearance to the instant proposal of M/s. Ajay Kumar Gautam under the provisions of EIA Notification, 2006 and as amended thereof subject to compliance of the Specific and Standard EC conditions as given in Annexure (1)
8. The Ministry reserves the right to stipulate additional conditions, if found necessary.
9. The Environmental Clearance to the aforementioned project is under provisions of EIA Notification, 2006. It does not tantamount to approvals/consent/permissions etc. required to be obtained under any other Act/Rule/regulation. The Project Proponent is under obligation to obtain approvals /clearances under any other Acts/ Regulations or Statutes, as applicable, to the project.
10. The Project Proponent is under obligation to implement commitments made in the Environment Management Plan, which forms part of this EC.
- 11.
12. General Instructions:
 - (a) The project proponent shall prominently advertise it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days indicating that the project has been accorded environment clearance and the details of MoEF&CC/SEIAA website where it is displayed.
 - (b) The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.
 - (c) The project proponent shall have a well laid down environmental policy duly approved by the Board of Directors (in case of Company) or competent authority, duly prescribing standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental / forest / wildlife norms / conditions.
 - (d) Action plan for implementing EMP and environmental conditions along with responsibility matrix of the project proponent (during construction phase) and authorized entity mandated with compliance of conditions (during perational phase) shall be prepared. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Six monthly progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six-Monthly Compliance Report.
 - (e) Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.
 - (f) The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports.
 - (g) Any appeal against this EC shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.
13. This issues with the approval of the Competent Authority

Copy To

Specific EC Conditions for (Cement Plants)

1. Specific Conditions

S. No	EC Conditions
1.1	<p>Specific Conditions</p> <p>1.It was noted that some landowners are strongly objecting to the land acquisition proposed through private negotiations. It was also informed that one of the landowners has approached the Civil Court, which has granted a stay order, and the matter is yet to be decided. The PP has submitted an affidavit before the court stating that they will not acquire the said land until the final court order. In view of the above, the Committee instructed the PP to regularly consult the concerned District Collector regarding the land-related issues and the suggestions received during the Public Hearing and to implement the project strictly as per the Collector's guidance and recommendations.</p> <p>2.PP to provide Continuous Emission Monitoring System (CEMS) to the Cement Mill Stack and connect the same to the CPCB & MPCB server.</p> <p>3.PP to ensure that the emission for the bag house shall be maintained less than 30mg/N m3</p> <p>4.PP to provide appropriate Air Pollution Control (APC) system for all the dust generating points including fugitive dust from all vulnerable server.</p> <p>5.PP to provide leakage detection & mechanized bag cleaning facilities for better maintenance of bags.</p> <p>6.PP to provide sufficient numbers of mobile or stationary vacuum cleaners, automatic sweeping machines & Trolley Mounted fogger machines to clean roads, shops floors, roofs regularly.</p> <p>7.PP to provide pollution control system in the cement plant as per CREP Guidelines of CPCB.</p> <p>8.PP to provide wind shelter fence and chemical spraying on the raw material stack piles and have separate truck parking area and monitor vehicular emission at regular interval.</p> <p>9.PP to implement emergency preparedness plan bared on HAZOP & Risk Assessment and DMP.</p> <p>10. PP to use new and renewable energy for illumination of office buildings, street lights, parking's area and maintain the same regularly.</p> <p>11.PP to provide adequate set up the occupational health Centre for surveillance of the workers' health. The health data shall be used in deploying the duties of the workers.</p> <p>12. PP to complete roof top rain water harvesting facility before the commissioning of the expansion activity in the project.</p>

Details of the Project

S. No.	Particulars	Details
a.	Details of the Project	Establishment of Standalone Grinding Unit at Village- Nimgaon Khalu, Tehsil - Shrigonda, District - Ahmednagar, Maharashtra
b.	Latitude and Longitude of the project site	18.49796218975729,74.58292302472391 18.51122303728713,74.59002224036841

S. No.	Particulars	Details	
c.	Land Requirement (in Ha) of the project or activity	Nature of Land involved	Area in Ha
		Non-Forest Land (A)	33.86
		Forest Land (B)	0
		Total Land (A+B)	33.86
d.	Date of Public Consultation	Public consultation for the project was held on	
e.	Rehabilitation and Resettlement (R&R) involvement	NO	
f.	Project Cost (in lacs)	98000	
g.	EMP Cost (in lacs)	3000	
h.	Employment Details		

Details of Products & By-products

Name of the product /By-product	Product / By-product	Quantity	Unit	Mode of Transport / Transmission	Remarks (eg. CAS number)
Cement (All varieties - OPC/PPC/PSC/CC Special Cement etc)	Product	6	Million TPA	Road/Rail	6 Million TPA (Line - I/Phase-I - 3.0 Million TPA and Line - II/Phase-II - 3.0 Million TPA)
D.G. Set	Product	2000	KVA	Captive use	D.G. Set of 2000 KVA (Line - I/Phase-I - 2 x 500 kVA and Line - II/Phase-II - 2 x 500 kVA)

STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

No. SIA/MH/IND1/546362/2025
Environment & Climate Change
Department
Room No. 217, 2nd Floor,
Mantralaya, Mumbai- 400032.

To
M/s.Dalmia Bharat Green Vision Limited,
Village- Nimgaon Khalu, Tehsil - Shrigonda,
District – Ahilyanagar (Ahmednagar).

Subject : Environmental Clearance for Establishment of Standalone Grinding Unit at Village- Nimgaon Khalu, Tehsil - Shrigonda, District – Ahilyanagar (Ahmednagar), Maharashtra by M/s.Dalmia Bharat Green Vision Limited

Reference : Application no. SIA/MH/IND1/546362/2025

This has reference to your communication on the above-mentioned subject. The proposal was considered by the SEAC-1 in its meeting under screening category 3(b) B1 as per EIA Notification, 2006 and recommend to SEIAA. Proposal then considered in 341st meeting of State Level Environment Impact Assessment Authority (SEIAA) held on 09th June,2026.

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

1	Location/Town: Village - Nimgaon Khalu, Tehsil - Shrigonda, District - Ahilyanagar (Ahmednagar), Maharashtra	Taluka/District: Shrigonda/Ahilyanagar (Ahmednagar)
2	Plot Area: (sq/mts) 220,400 m ²	Category: (A/B/B1/B2): B1
3	TOR Details: Terms of Reference have been issued by the SEIAA, Maharashtra vide TOR Identification No. TO24B1103MH5444994N, File no. SIA/MH/IND1/503165/2024 dated 19.12.2024.	Previous EC Details: NA (Green Field Project)
4	Violation case: No	CRZ NOC Requires: No
5	Layout plan approval authority: Directorate of Industrial Safety and Health under Factory's Act, 1948, Maharashtra Factory Rule, 1963.	Approval plan details: To be obtained post EC.
6	Approved Construction area: (Sq.Mtrs.) - 127000	No. of building: CCR, Admin, Storage, Silo, Plant facilities etc.
7	Structural Stability Report: Not applicable	No. of floors: - Not applicable
8	Existing Green Belt area (Sq. Mtrs.) with % of total plot area: Not Applicable as Green field project	No. of existing trees:- None

9	Proposed Green belt area (Sq. Mtrs.) with % of total plot area: 50,700 sqm area is proposed for greenbelt (33% of total area). However, as per recent MOEF&CC O.M. dated 29.10.2025, 34600 sqm (20% of Plant Area) is prescribed under Greenbelt for Orange Cat. in line with the O.M. We request Hon'ble Committee to relax it to 20% in line with the O.M., as it is applicable to projects under consideration for grant of EC.	Nos. of proposed trees: 8660
10	Previous EC compliance report details: Not Applicable as greenfield project	Certified compliance inspection : Not Applicable
11	General/Specific conditions are applicable: Not Applicable	
12	Facility area: (Sq. Mtrs.): Plant Area: 70132	Parking area: (Sq.Mtrs.) - 16187
13	Storage area: (Sq. Mtrs.): 7568	

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13	Storage area: (Sq. Mtrs.): 7568	

Product Details (For Line 1)						
1	Raw material (Name):	Clinker	Fly Ash (Dry Fly ash, Pond ash, Conditioned Fly ash)	Slag	Gypsum (both mineral & chemical gypsum)	Coal
2	Consumption Dry basis (Million TPA):	2.85	1.1	1.95	0.2	0.3
3	Hazard category:	-	-	-	-	-
4	Storage space:	Silo - 1 x 50,000 T	Dry Fly ash Silo- 1 x 3000 T & Wet Fly ash Silo- 1 x 25,000 T	1 x 15,000 T	1 x 5000 T	1 x 6000 T

Production Details (For Line 1)	
1	Product Name: Cement (All varieties - OPC/PPC/PSC/ PCC, Special Cement etc.)
2	Existing Capacity: NA as it is a greenfield project.
3	Proposed Capacity: Cement (All varieties - OPC/PPC/PSC/ PCC, Special Cement etc.) - 3.0 Million TPA
4	Total Capacity: Cement (All varieties - OPC/PPC/PSC/ PCC, Special Cement etc.) - 3.0 Million TPA
5	Approving authority (Name): SEIAA/SEAC Maharashtra

Table No. 1 Water Quantity Details (For Line 1)

Water Quantity			
1	Water Requirement	KLD	Construction Phase: 22.5 KLD Operation Phase: 310 KLD (300 KLD fresh water & 10 KLD treated water)
2	Source and permission	The fresh water will be sourced from Bhima River, Ground water & Rainwater Harvesting. The water supply permission has been obtained from Chief Engineer, Water Resource Department, Pune vide Letter dated 07.10.2025.	
3	Water consumption	KLD	310
4	Effluent generation	KLD	10
5	Rain water	A tank with a storage capacity of 10500 m ³ (75 m x 35 m x 4 m) will be	

Water Quantity		
harvesting details	provided for rainwater harvesting, it includes rooftop rainwater collection. The total storage capacity will be 31500 m ³ (including the said storage of rainwater)	

Table No. 2 Water Requirement Details (For Line 1)

Water Requirement			
Particulars	Consumption (KLD)	Loss	Effluent generation
Domestic water (manpower)	12	2	10
Industrial use (Cooling & cement mill spray)	238	0	Evaporation loss and recirculation
Greenbelt/Plantation	35	0	0
Dust suppression	25	0	0
Total	310	02	10

Table No. 3 Sewage Details (For Line 1)

Sewage			
1	Sewage generation	KLD	10
2	Sewage treatment and disposal	-	A sewage treatment plant (MBBR) of capacity 10 KLD will be installed to treat the raw sewage & Sewage sludge will be used as manure for green belt.

Table No. 4 Effluent Generation Details (For Line 1)

Effluent generation		
1	Quantity-	10
2	High TDS/COD Quantity:	-
3	Low TDS/COD Quantity:	10 KLD
4	Effluent treatment Scheme (Brief information)	There will be no effluent generation from the industrial process in the grinding unit. However, sewage will be treated in STP of capacity 10 KLD.
5	ZLD Effluent treatment (Brief information):	It will be a ZLD unit. Total sewage from the plant will be treated in STP & treated water generated shall be used in Greenbelt development & Plantation.
6	CETP (Name & membership details)	- Not Applicable

Effluent generation						
Parameters of treated effluent : (PH/ TSS/TDS/COD/BOD/ etc.)	Sn.	Parameters	Unit	Standard of STP Outlet		
	1	pH	-	6.5-9		
	2	TSS	mg/L	<100		
	3	BOD	mg/L	<30		
	4	Oil & Grease	mg/L	<10		
	5	Faecal Coliform (FC)	MPN/100ml	<1000		<1000

Table No. 5 Solid Waste Management (For Line 1)

Solid Waste Management						
Type	Biodegradable			Non-Biodegradable		
Quantity (TPA)	10			6		
Source	Organic Waste			Recyclable Waste (Plastic, paper, wood, glass, etc.)		
Disposal	The waste will be composted and will be used as a manure for green belt development.			The generated waste will be handed over to authorized vendor		
Non-Hazardous waste						
Type	STP Sludge	Dust from bag filters	Bags & Containers	Plastic bag & other packing materials	Fly ash	Construction & fabrication waste
Quantity (TPA)	2.07	60000	1,000	1,500	91,000	2,500
Source	STP	APCS-Grinding Unit	Packing Unit, Admin office & CCR building	Packing material	Hot Air Generator	Construction & fabrication waste
Disposal	Used as manure for plantation.	100% dust is collected from bag filters and will be recycled in unit.	Sold to the authorized vendors	Sold to Authorized vendor	Will be used in-house	Sold to scrap dealers or used for land levelling/ road construction

Table No. 6 Waste Management Details (For Line 1)

Hazardous Waste Management & Disposal					Non-Hazardous other waste		
Category	Used or Spent Oil (Cat. 5.1)	Waste or residues containing oil (Cat. 5.2)	Empty Barrels/ Containers contaminated (Cat. 33.1)	Contaminated cotton rags (Cat. 33.2)	Used lead acid batteries	E-waste (Discarded electronic or electrical devices/items)	Bio-Medical Waste (Red, Yellow, White & Blue Category)
Source	Plant maintenance	Plant maintenance	Plant maintenance	Plant maintenance	Plant/vehicles/Solar/Inverter etc.	Plant & Office	From dispensary /OHC
Quantity (TPA)	15	5	5	0.25	7.5	0.05	0.05
Mode of disposal	Will be Sold to CPCB/S PCB authorized recyclers	Will be Sold to CPCB/S PCB authorized recyclers	Will be Sold to CPCB/S PCB authorized recyclers	Will be Sold to CPCB/S PCB authorized recyclers	Return to manufacturers/dealers on buy back or Sold to authorized recyclers as per prevalent rules	Sold to registered vendors as per E-waste Management Rules, 2016 and subsequent amendments	To be collected by Authorized vendor

Table No. 7 Fuel Consumption (For Line 1)

Fuel Consumption			
1.	Type	HSD (DG)	Fuel for HAG : Coal (Indian/ Imported), Agro waste (Briquette)/ RDF /MSW/LDO - As per availability Imported Coal/Indian Coal
2.	Quantity	0.15 KLD	0.3 Million TPA/15 KLD
3.	For (DG set/Boiler)	DG set	HAG
4.	Ash (generation%)	-	15-40 %
5.	SO2 %	-	1.8 %
6.	Air pollution control measures	Adequate stack height will be maintained.	<ul style="list-style-type: none"> Adequate stack height will be maintained

Fuel Consumption		
		• Installation of a good burner system

Table No. 8 Energy Details (For Line 1)

Energy		
1.	Source of Power	Daund Sub-Station (132 KV) of Maharashtra State Electricity Board (MSEB)
2.	Power load in KVA	12 MW
3.	D.G. Set (Capacity)	2 X 500 kVA for line I (For emergency backup)

Table No. 9 Stacks details with Specification Details Air Emission Load (Utilities) (For Line 1)

Stacks details with Specification - Air Emission Load (Utilities)				
S.No.	Source & Capacity	APCS	Stack Height (in m)	Stack Diameter (m)
Proposed DG Sets:				
1	DG Set (2*500 KVA)- Line I/Phase I	Vertical exhaust	5	0.45

Table No. 10 Stacks details with Specification Details of Process Gas Vent (For Line 1)

Stack Name	Stack ID	APCS
Cement Mill I	STACK 1	Bag House
Packing Unit	STACK 2	Pulse jet bag filters
	STACK 3	Pulse jet bag filters
	STACK 4	Pulse jet bag filters
Hot Air Generator (HAG)	STACK 5	Pulse jet bag filters
	STACK 6	Pulse jet bag filters

Table No. 11 Public Hearing Details (For Line 1)

Public Hearing	
1	Date: 29/04/2025
2	Compliance: Action plan for the issues raised in Public hearing prepared and detailed below in CER implementation.
3	Budget Allocation: Rs. 5.50 Crore including CER (Line I)
4	Time Limit for implementation: 3 years for Line I
5	MOM of Public Hearing attached: Yes, attached as Annexure-1

Table No. 12 EMP and CER Implementation Details (For Line 1)

EMP Implementation:

S. No	Activities
1	Total/ Capital investment: Rs. 27.89 Recurring Expenditure Provisions: Rs. 1.82 Crores

S. No	Activities	
	Crores	/ annum
2	G.B./Plantation (Total no. of trees): 12675	Plantation Cost- 0.15 Crores
3	Air/Noise/ Water Pollution mitigation cost: Rs. 18.65 Crores	
4	Employees Health checkup and insurance cost: Rs 0.75 Crores	
5	Environmental Monitoring- 2.50 Crores	
6	Hazardous Waste Storage & Handling-0.40 Crores	

CER Implementation (For Line 1):

1	Total budget: Rs 5.50 Crores			
2	Budget Provisions for School, Health Centre/Health Camp etc.:			
	S. No.	Activities	Total Budget (Rs. In Lakh)	
	1	Construction of a Multipurpose hall in Nimgaon Khalu, village.	40	
	2	Construction and repair of CC roads in Nimgaon Khalu, Sangavi Dumala, Kasti & Shipalkarwadi, Ajanuj, Koutha, Sonwadi villages.	30	
	3	Provision of an Ambulance to Nimgaon Khalu Village Hospital.	25	
	4	Veterinary hospital support in Nimgaon Khalu, Sangavi Dumala, Kasti & Shipalkarwadi, Ajanuj, Koutha, Sonwadi village.	11	
	5	Solar Street lights provision in village and common place for increasing night visibility.	18	
	6	Installation of 2 community owned RO plants.	20	
	7	Development of School infrastructure at Nimgaon Khalu, Sangavi Dumala, Kasti & Shipalkarwadi, Ajanuj, Koutha, Sonwadi. villages.	15	
	8	Deployment of World on Wheels bus to provide digital literacy, financial literacy, and cyber security related trainings	32	
	9	Face lifting of anganwadis in Nimgaon Khalu, Sangavi Dumala, Kasti & Shipalkarwadi, Ajanuj, Koutha, Sonwadi villages.	10	
		Total	201	
	Budget of Rs. 5.5 Crores for implementation of CER activities (Rs. 2.01 Crores) and Public Hearing commitments & Socio-economic Developmental activities/CSR (Rs. 3.49 Crores) to be implemented in phase wise.			
	Consolidated budget is given below and implementation schedule/timeline is given in subsequent table:			
	S. No	Program	Activities	Total Budget (Rs. In Lakh)
	1	Livelihood & Skill Development	Multipurpose hall in Nimgaon Khalu, village	40
			Skill training for youth in Nimgaon Khalu, Sangavi Dumala, Kasti & Shipalkarwadi, Ajanuj, Koutha, Sonwadi etc.	85
			Sewing training/value addition based self-employment oriented training for women in the Villages of Nimgaon Khalu, Sangavi Dumala, Kasti & Shipalkarwadi, Ajanuj,	15

		Koutha, Sonwadi etc.	
		Various programmes to increase the productivity of the nearby agricultural fields	18
		Animal Health Camps for Dairy Animals and Small Ruminants	6
		4 WSHG federation will be exclusively formed one per village for supporting the women under revolving fund support.	15
		Sub Total : Sn 1	179
2	Climate Action (Water Harvesting & Conservation)	Rejuvenation of ponds/ reservoirs , construction of check dams and maintenance of existing CD, drainage line treatment, bore well etc. in Nimgaon Khalu, Sangavi Dumala, Kasti & Shipalkarwadi, Ajanuj, Koutha, Sonwadi.	24
		Undertake need based water related intervention in Nimgaon Khalu village.	25
		Sub Total : Sn 2	49
3	Social Infrastructure		
A	Community Infrastructure Development	Construction and repair of CC roads in Nimgaon Khalu, Sangavi Dumala, Kasti & Shipalkarwadi, Ajanuj, Koutha, Sonwadi etc.	30
		Provision of an Ambulance to Nimgaon Khalu Village Hospital.	25
		Veterinary hospital support in Nimgaon Khalu, Sangavi Dumala, Kasti & Shipalkarwadi, Ajanuj, Koutha, Sonwadi village	11
		Solar Street lights provision in village and common place	18
		Provision of basic sports/fitness kits to the local community youth.	6
		Undertake need based water related intervention in close consultation with the local community especially from Nimgaon Khalu village.	15
		Sub Total : Sn 3A	105
B	Water, Health & Sanitation	Installation of 4 community owned RO plants	20
		Organizing vaccination programs and other free medical camps (15 camps per year) in Nimgaon Khalu, Sangavi Dumala, Kasti & Shipalkarwadi, Ajanuj, Koutha, Sonwadi.	15
		Organizing multispeciality camps (4 camps per year) in Nimgaon Khalu, Sangavi Dumala, Kasti & Shipalkarwadi, Ajanuj, Koutha, Sonwadi	6
		Organise 60 awareness on Menstrual hygiene, reproductive health and Nutrition, 20 awareness programme for Nimgaon Khalu, Sangavi Dumala, Kasti & Shipalkarwadi, Ajanuj, Koutha, Sonwadi.	4
		Sub Total :Sn 3B	45
C	Education	Development of School infrastructure at Nimgaon Khalu, Sangavi Dumala, Kasti & Shipalkarwadi, Ajanuj, Koutha, Sonwadi. villages. Development of class rooms, Smartboards, Internet facilities, Girls toilets in Schools, drinking water, improving sanitation facilities, sports	15

		equipment, other facilities, and laboratory equipment etc.	
		Deployment of World on Wheels bus to provide digital literacy, financial literacy, and cyber security related trainings to the local youths.	32
		Undertake need based education related intervention in close consultation with the local community especially from Nimgaon Khalu village.	15
		Face lifting of anganwadis in Nimgaon Khalu, Sangavi Dumala, Kasti & Shipalkarwadi, Ajanuj, Koutha, Sonwadi villages.	10
		Contingency Fund-need-based requirements of the community during project implementation in close consultation with the district administration, people representatives, and felt needs.	100
		Sub Total : Sn 3C	172
		Total (Line1/Phase-1)	550
<p>NOTE: Nature of the activities & village can be interchanged from village to village may vary based on the outcome of need during the Execution phase in coordination with local Authorities/District administration etc. within the overall budget proposed here for Socio-Economic Development Plan.</p>			

Summary of above Time bound action plan along with details are given below:

S. No.	Program	Year wise Budget (Rs. In Lakh)			
		1st	2nd	3rd	Total
1	Livelihood & Skill Development	0.00	40.00	0.00	40.00
		35.00	25.00	25.00	85.00
		5.00	5.00	5.00	15.00
		6.00	6.00	6.00	18.00
		2.00	2.00	2.00	6.00
		5.00	5.00	5.00	15.00
	Sub-total 1	53.00	83.00	43.00	179.00
2	Climate Action (Water Harvesting & Conservation)	8.00	8.00	8.00	24.00
		9.00	8.00	8.00	25.00
	Sub-total 2	17.00	6.00	6.00	49.00
3	Social Infrastructure				
A	Community Infrastructure Development	10.00	10.00	10.00	30.00
		25.00	0.00	0.00	25.00
		6.00	3.00	2.00	11.00
		6.00	6.00	6.00	18.00
		2.00	2.00	2.00	6.00
		5.00	5.00	5.00	15.00
	Sub-total 3A	54.00	26.00	25.00	105.00
B	Water, Health & Sanitation	10.00	0.00	10.00	20.00
		5.00	5.00	5.00	15.00
		2.00	2.00	2.00	6.00
		2.00	0.00	2.00	4.00

	Sub-total 3B	19.00	7.00	19.00	45.00
C	Education	5.00	5.00	5.00	15.00
		12.00	10.00	10.00	32.00
		5.00	5.00	5.00	15.00
		0.00	5.00	5.00	10.00
		40.00	30.00	30.00	100.00
	Sub-total 3C	62.00	55.00	55.00	172.00
	Total	550.00			

3. Proposal was considered by SEIAA in its 341st meeting held on 09th June, 2026 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-

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SEIAA Conditions

1. PP has obtained plan approval from planning authority vide no. RPAHM/LT/2026/APL/00867 dated 16.04.2026 and as per the plan their net plot area for the proposal is 127000 m² and they have proposed green belt of 34600 sqm (20% of Plant Area) of net plot area. ADTP to ensure the compliance of the same.
2. PP to strictly comply with the commitment made by them before the SEAC with respect to plantation of trees.
3. 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.
4. PP to strictly observe the Solid Waste Management Rules, 2016 as amended time to time.
5. PP to strictly observe the Hazardous and Other Wastes (Management & Trans boundary Movement) Rules, 2016 as amended time to time.
6. 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.
7. 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.
8. 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).
9. 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.
10. PP to provide solar energy for illumination of Administrative Building, Street Lights and parking Area.

11. 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.
12. PP to provide roof top Rain Water Harvesting facility.
13. PP to ensure that Project is a ZLD for distillery 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.


Jayashree Bhoj
(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, Ahilyanagar.
7. Regional Officer, Maharashtra Pollution Control Board, Nashik.

