

Date: 08-12-2024

To.

The Additional Director(s)

Regional Office (WCZ),

Ministry of Environment, Forest & Climate Change,

Ground Floor, East Wing, New Secretariate Building,

Civil Lines, Nagpur-440001, Maharastra.

Sub: Submission of Environmental Clearance compliance for (December 2024) construction of Proposed Construction Project "Mayuri Adinath" at Survey No.53/8, Undri Wadachi Wadi, Tal Haveli, Dist. Pune by M/s. Mayuri Landmarks LLP

Ref: Environment Clearance No. SIA/MH/MIS/249615/2022, Dated 17.08.2022 Respected Sir,

We are submitting the current Status of our construction work, monitoring reports, datasheet, and pointwise environmental clearance compliance status to various stipulations laid down by the Ministry of Environment and Forest in its Environment Clearance No. SIA/M H/MIS/24 9615/2022, dated-17.08.2022 along with the necessary enclosure and annexure.

This is for your kind consideration and records. Kindly acknowledge the same.

Yours Since Pune of Pune of Authorized Signatory

CC:

The Member Secretary SEIAA, Environment Department, Room No.217, 2nd floor,

Mantralay, Annexe Mumbai 400032

The Member Secretary, Maharashtra Pollution Control Board, Kalpataru Point, 2/3/4th floor, Sion Matunga Scheme, Road No. 8, Opp. Sion Circle, Sion (East), Mumbai-400022.

The Regional Officer, Maharashtra Pollution Control Board, Jog Center, 3rd floor, Mumbai Pune Road, Wakdewadi, Pune, Maharashtra 411003.

SIX MONTHLY COMPLIANCE REPORT (DECEMBER 2024)

Proposed Construction Project "Mayuri Adinath"

AT

(At Survey No. 53/8, Undri Wadachi Wadi, Pune411028)

SUBMITTED BY

M/s. Mayuri Landmarks LLP

(SR. NO.93/3 Handewadi, Katrajsaswad Bypass Road, Handewadi, Pune 411028)

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M/s. Myuri Landmarks LLP Residential Project "Mayuri Adinath"at Undri Wadachi Wadi, Pune	
PART A	
CURRENT STATUS OF WORK	
4	

CURRENT STATUS OF WORK - December 2024

Current Status Work of the project: Proposed Residential project

Sr. No.	No. of Buildings	Configuration	Status	Status of the Environmental Management Facilities
1	Wing A	B+G+P+16	B+Gr	Construction work for
2	Wing B	B+G+P+16	B+Gr	environmental facility Not yet started.
3	Wing C	B+G+P+16	B+G+P+12 FL.	
4	Wing D	B+G+P+15	B+G+P+13 FL.	
5	Club House	G+1	-	

NA/a NAvori Landra de LID Dacida estal Desia at ((NAscore) Adirectivo e La Sara de desarra de la Sara de la Sa	
M/s. Myuri Landmarks LLP Residential Project "Mayuri Adinath"at Undri Wadachi Wadi, Pune	
PART B	
POINT WISE COMPLIANCE STATUS	
6	

PARTB:

2. Point wise compliance status to various stipulations laid down by the Ministry in its Clearance Letter No.SIA/MH/INFRA2/249615/2022. Dated 17.08.2022 are as follows:

Sr.No.	Condition	Status
	Specific Conditions:	
A.	SEAC Conditions-	
1.	It is noted that, the project will have the	Noted and adhered.
	potable water through tanker; PP to add	
	this information in his all documents like	
	RERA, Advertisement of the project,	
	agreement etc. Also PP to submit the	
	water tanker agreement. Local body to ensure that, No Occupation Certificate	
	should be issued unless project have	
	sustainable water supply	
	Sustamable water supply	
2.	CCZM map showing location of the site	Noted and adhered.
	along with permissible height is	
	submitted	
3.	PP to provide minimum 30% of total	Noted and adhered.
	parking arrangement with electric	
	charging facility by providing charging	
	points at suitable places.	
4.	PP to ensure that, the water proposed to	Noted and adhered.
	use for construction phase should not be	
	drinking water. They can use recycled	
	water or tanker water for proposed construction.	
5.	PP to submit the revised traffic	Noted and adhered.
J.	Calculation by considering the opposite	Noted and adnered.
	60mt road also.	
В	SEIAA Conditions-	
1.	PP to keep open space unpaved so as to	Noted and adhered.
	ensure permeability of water. However,	
	whenever paving is deemed necessary, PP	
	to provide grass pavers of suitable types &	
	strength to increase the water permeable	
	area as well as to allow effective fire	
	tender movement.	
2.	PP to achieve at least 5% of total energy	Noted and adhered.
	requirement from solar/ other renewable	
	sources.	
3.	PP shall comply with Standard EC	Noted and adhered
	conditions mentioned in the Office	
	Memorandum issued by MoEF & CC vide	
1	F.No.22-34/2018-IA.III dt.04.01.2019.	Noted and adher-
4.	SEIAA after deliberation decided to grant	Noted and adhered.
	EC for-FSI- 12685.50 m ² , Non-FSI -	
	11169.80 m ² , Total BUA- 23855.30 m ² . (Plan approval No. CC/0328/22, Dated-	
	12-05-2022).	
	14 UJ-4U44J.	

Gener	General Conditions		
a) Construction phase:-			
<u>L</u>	The solid waste generated should be properly collected and segregated. Dry/inert solid waste should be disposed off to the approved sites for land filling after recovering recyclable material.	Noted & Agreed. The solid waste generated during construction phase will segregated and handed over to authorized dealer for further disposal.	
Ш	Disposal of muck during construction phase should not create any adverse effect on the neighboring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority.	Noted and Obeyed. All construction waste is collected & segregated properly. Most of it is reused for the construction activity.	
III.	Any hazardous waste generated during construction phase should be disposed of as per applicable rules and norms with necessary approvals of the Maharashtra Pollution Control Board.	No hazardous waste generation during construction phase.	
IV.	Adequate drinking water and sanitary facilities should be provided for construction workers at the site. Provision should be made for mobile toilets. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured.	Yes, noted and we will provided all the sanitation facility for construction workers. All required sanitary and hygienic measures like safe drinking water facility, Mobile toilets, First aid box will provided.	
<u>V.</u>	Arrangement shall be made that waste water and storm water do not get mixed.	Separate arrangement (separate line) will provided for the disposal of storm water and drainage water.	
VI.	Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices.	Best practices to reduce water demand during construction phase will adopted. We will be used mixed concrete in the construction to reduce water demand.	
VII.	The ground water level and its quality should be monitored regularly in consultation with Ground Water Authority.	Noted & adhered.	
VIII.	Permission to draw ground water and construction of basement if any shall be obtained from the competent Authority prior to construction/operation of the project.	No ground water extraction for any purpose during the construction & operation phase of the project. Water requirement in construction phase is being supplied by Tanker Water supplier & water requirement during operation phase will be met through PMC. If required, permission will be taken from the concerned authority.	
IX.	Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing	We will use water efficient technologies in the project to reduce water consumption.	

	devices or sensor based control.	Low flow fixtures will used for showers, toilet flushing and drinking.
<u>X.</u>	The Energy Conservation Building Code shall be strictly adhered to.	Noted & agreed.
XI.	All the topsoil excavated during construction activities should be stored for use in horticulture/ landscape development within the project site.	Top soil excavated during construction activities will stored and used for landscape development.
XII.	Additional soil for leveling of the proposed site shall be generated within the sites (to the extent possible) so that natural drainage system of the area is protected and improved.	Excavated top soil will stored & will be used in landscaping.
XIII.	Soil and ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants.	There is no threat to ground water quality by leaching of heavy metals & toxic contaminants as there is no activity involving heavy metals & other toxic contamination. Soil Analysis Report was attached. Please refer the Annexure 1
XIV.	PP shall strictly adhere to all the conditions mentioned in Maharashtra (Urban Areas) Protection and Preservation of Trees Act, 1975 as amended during the validity of Environment Clearance.	Noted and adhered.
XV.	The diesel generator sets to be used during construction phase should be low sulphur diesel type and should conform to Environments (Protection) Rules prescribed for air and noise emission standards.	The acoustically enclosed diesel type generator sets which uses lowSulphur diesel will used which confirms to Environment (protection) Rules prescribed for air and noise emission standards.
XVI.	PP to strictly adhere to all the conditions mentioned in Maharashtra (Urban areas) protection and Preservation of trees Act 1975 as amended during the validity of Environmental Clearance	
XVII.	Vehicles hired for transportation of Raw material shall strictly comply the emission norms prescribed by Ministry of Road Transport & Highways Department. The vehicle shall be adequately covered to avoid spillage/leakage.	Noted & agreed. Vehicle hired for bringing construction material to site have valid pollution check certificate and confirm to applicable air and noise emission standard and are operated only during non-peak hours.
XVIII.	Ambient noise levels should conform to residential standards both during day and night. Incremental pollutionloads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/MPCB	All the adequate measures have been implemented to keep ambient air & noise levels in and around construction premises within the permissible norms. Air & noise monitoring reports are attached. Please refer the Annexure 1.

VIIV	Discal assume and another sets assumed as	Noted and agreed
XVX.	Diesel power generating sets proposed as	Noted and agreed.
	source of backuppower for elevators and	The proposed DG sets in the operation
	common area illumination during	phase will be provided with acoustic
	operation phase should be of enclosed	enclosures, adequate stack height &
	type and conform to rules made under	sampling facility & also will use low
	the Environment (Protection) Act, 1986.	Sulphur diesel.
	The height of stack of DG sets should be	
	equal to the height needed for the	
	combined capacity of all proposed DG	
	sets. Use low sulphur diesel is preferred.	
	The location of the DG sets may be	
	decided with in consultation with	
	Maharashtra Pollution Control Board.	
XX.	Regular supervision of the above and	Noted & agreed.
1111	other measures for monitoring should be	Regular supervision will done by our
	in place all through the construction	site engineer to take care of the
	phase, so as to avoid disturbance to the	construction activity & of the
	•	=
	surroundings by a separate environment	surrounding.
D)	cell/ designated person.	
<u>B)</u>	Operation Phase:-	We will provided organic waste
<u>I.</u>	a) The solid waste generated should be	converter (OWC) facility.
	properly collected and segregated. b) Wet	converter (OWC) facility.
	waste should be treated by Organic Waste	
	Converter and treated waste (manure)	
	should be utilized in the existing premises	
	for gardening .And, no wet garbage will be	
	disposed outside the premises. C)	
	Dry/inert solid waste should be disposed	
	of to the approved sites for land filling	
	after recovering recyclable material.	
	diter recovering recyclable material.	
II.	E-waste shall be disposed through	Noted and adhared
	Authorized vendor asper E-waste	Noted and adhered.
	(Management and Handling) Rules,	
	2016.	
III.	a)The installation of the Sewage	Noted & adhered.
	Treatment Plant (STP) should be certified	250 CMD capacity STP will provided for
	by an independent expert and a report in	waste water treatment. Treated water
	this regard should be submitted to the	will used for flushing and gardening.
	MPCB and Environment department	0 0
	before the project is commissioned for	
	operation. Treated effluent emanating	
	from STP shall be recycled/ reused to the	
	_ ·	
	=	
	<u> </u>	
	-	
	100% treatment to sewage/ Liquid waste	
		1
	least 50% of water, Local authority	
	maximum extent possible. Treatment of 100% grey water by decentralized treatment should be done. Necessary measures should be made to mitigate the odour problem from STP. b) PP to give 100% treatment to sewage/Liquid waste and explore the possibility to recycle at	

IV.	Project proponent shall ensure completion of STP, MSW disposal facility, green belt development prior to occupation of the buildings. As agreed during the SEIAA meeting, PP to explore possibility of utilizing excess treated water in the adjacent area for gardening before discharging it into sewer line No physical occupation or allotment will be given unless all above said environmental infrastructure is installed and made functional including water requirement.	Noted and adhered. We will ensure completion of STP, OWC and Green belt development prior to occupation of buildings.
V	The Occupancy Certificate shall be issued by the Local Planning Authority to the project only after ensuring sustained availability of drinking water, connectivity of sewer line to the project site and proper disposal of treated water as per environmental norms.	Noted & obeyed. Occupancy will not be given unless and until there is sustainable water supply of drinking water & connectivity of the sewer line upto the project.
VI.	Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized.	There is no traffic congestion near the entry and exit points from the roads. Parking is fully internalized and no public space is being utilized.
<u>VII.</u>	PP to provide adequate electric charging points for electric vehicles (EVs).	Noted & will be implemented.
VIII.	Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/Agriculture Dept.	Noted and agreed.
IX.	A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.	Noted and adhered.
X.	Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item- wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes.	Separate funds are allocated for implementation of EMP during construction phase and Operation phase. the fund which is allocated for environmental protection measures will not be diverted for any purpose. Find attached EMP report in Enclosure 1.
XI.	The project management 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	Noted.

XII.	within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at http://parivesh.nic.in A copy of the clearance letter shall be sent by proponent tothe concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also	Noted and adhered. The EC copy attached. Please refer Enclosure I.
XIII.	be put on the website of the Company by the proponent. The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM. SO2, NOx (ambient levels as well as stack emissions) or critical sector parameters, indicated for	Noted and adhered. We are submitting six monthly reports regularly along with necessarily documents. Ambient Air Quality monitoring at project site as well as various locations are attached. Please refer the Annexure 1.
c)	the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain. General EC Conditions:-	
<u>I.</u>	PP has to strictly abide by the conditions stipulated by SEAC & SEIAA.	Noted.
II.	If applicable Consent for Establishment" shall be obtained from Maharashtra Pollution Control Board under Air and Water Act and a copy shall be submitted to the Environment department before start of any construction work at the site.	Noted. Consent to Establish No: - Format1.0/JD (WPC)/UAN No.0000137563/CE/2209000009, Dated 01.09.2022
III.	Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance.	Environmental clearance has been obtained from the MoEF as vide their ref. SIA/MH/MIS/249615/2022 Dated 17th August 2022. Please refer the Enclosure I.
IV.	The project proponent shall also submit six monthly reports on the status of	We are submitting six monthly reports along with necessary documents to the

<u>V.</u>	compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by email) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The environmental statement for each financial yearending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.	respective regional office of MOEF and the MPCB. Noted.
VI.	No further Expansion or modifications, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the SEIAA. In case of deviations or alterations in the project proposal from those submitted to SEIAA for clearance, a fresh reference shall be made to the SEIAA as applicable to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	Noted & Agreed. We shall not make any expansion or modification of the project without the prior approval of the Ministry of Environment, Forest and Climate Change (MoEF & CC).
VII.	This environmental clearance is issued subject to obtaining NOC from Forestry & Wild life angle including clearance from the standing committee of the National Board for Wild life as if applicable & this environment clearance does not necessarily implies that Forestry & Wild life clearance granted to the project which will be considered separately on merit.	Noted & agreed.
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	Noted & agreed.

	Act.	
<u>5.</u>	This Environment Clearance is issued	
<u>3.</u>	purely from an environment point of view without prejudice to any court cases and all other applicable permissions/ NOCs shall be obtained before starting proposed work at site.	Noted & agreed.
<u>6.</u>	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.	PP has noted and agreed to follow the stipulated condition.
<u>7.</u>	Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, amended from time to time.	Noted & agreed.
8.	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 Waste (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.	Noted & agreed.
<u>9.</u>	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.	Noted & agreed.

Please find the same enclosed along with this letter.

Please find all the above mentioned in order and kindly acknowledge the receipt of the same.

Thanking you,

Yours Sincerely,

For M/s. Myuri Landmarks LLP

M/s. Myuri Landmarks LLP Residential Project "Mayuri Adinath"at Undri Wadachi Wadi, Pune	
<u>PART C</u> (<u>Datasheet with Enclosure No I, Enclosure No II and</u>	
Enclosure No III)	
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M/s. Myuri Landmarks LLP Residential Project "Mayuri Adinath"at Undri Wadachi Wadi, Pune	
ENCLOSURE NO. I	
(Data Sheet in format with Part – I, Part – II	
<u>& Part – III)</u>	
	16

Ministry of Environment & Forest Western Region, Regional Office, Nagpur.

PART - I

DATA SHEET

1.		ject type: River - valley/	:		
		ning / Industry / Thermal			
_		clear / Other (specify)		D 10	
2.	Nar	ne of the project	:	Proposed Construction Project "Mayuri	
					at Survey No.53/8, Undri
					Wadi, Pune by M/s. Mayuri
- 2	Cla		_	Landmark	
3.		arance letter (s) / OM No. Date	:		Letter No.
	anu	Date			MIS/249615/2022, Dated
4	T	- 4°	_	17.08.202	
4.	Loc	ration	:		At Survey No.53/8, Undri Wadi, Pune 411028
	a.	District (S)	:	Pune	wadi, Fulle 411028
	b.	State (s)	:	Maharash	tra
5.		dress for correspondence	•	141411414511	·····
	a.	Address of Concerned		Name	Mr. Vinesh Nareshumar Oswal
		Project Chief Engineer		Regd.	Sr.no. 93/3 Handewadi, Katraj
		(with pin code &		Office	, ,
		Telephone / telex / fax			saswad Bypass Road,
		nnumbers)		address	handewadi Pune-411028
				Contact	9881809898
				number	
				e-mail	vineshoswal1994@gmail.com
6.	Sali	ent features			
	a.	of the project	:	PART –I	
	b.	of the environmental	:	PART –II	
		management plans			
7.	Bre	akup of the project area	:		$t Area - 7500.00 \text{ m}^2$
					t-Up Area – 23855.30m ²
	a.	Submergence area	:	Not applic	cable
		forest &non-forest			
	b.	Others	:	PART –I	
8.		ak up of the project	:	Not Appli	icable.
		ected Population with			
		meration of Those losing			
		ses /dwelling units Only			
		icultural land only, both			
		elling units & agricultural			
	Lar				
		ourers/artisan			
	a.	SC, ST/Adivasis	:	Not Applicable	
	b.	Others	:		
		(Please indicate whether			
		these Figures are based			
		1	1		

		on any scientific And		Not Applicable
		systematic survey		1 tot lippicable
		carried out Or only		
		provisional figures, it a		
		Survey is carried out		
		give details And years of		
		survey)		
9.	Fine	ancial details		
9.	a.		lonn	ed and subsequent revised estimates and
	a.	the year of price reference:		ed and subsequent revised estimates and
	1.	Total Cost of the Project	:	Rs. 75 Cr.
	b.	Allocation made for	•	PART –III
	.	environ-mental	•	
		management plans with		
		item wise and year wise		
		Break-up.		
	c.	Benefit cost ratio /	:	
	•	Internal rate of Return	•	
		and the year of		
		assessment		
	d.	Whether (c) includes the	:	Yes
	u.	Cost of environmental	•	
		management as shown in		
		the above.		
	e.	Actual expenditure	:	PART III
		incurred on the		
		project so far		
	f.	Actual expenditure		PART III
		incurred on the		
		environmental		
		management plans so far		
10.	For	est land requirement	:	Not Applicable
	a.	The status of approval	:	Not Applicable
		for diversion of forest		
		land for non-forestry use		
	b.	The status of clearing	:	Not Applicable
		felling		NT-4 A 12 1-1.
	c.	The status of	:	Not Applicable
		compensatory		
	٦	afforestation, it any		Not Applicable
	d.	Comments on the	:	Not Applicable
		viability & sustainability		
		of compensatory		
		afforestation program in		
		the light of actual field		
11	TC!	experience so far		NT 4 A I' I I .
11.	1	status of clear felling in	:	Not Applicable
		a-forest areas(such as		
		mergence area of		
12		rvoir,		DADT A
12.	Stat	us of construction	:	PART A

			1	
	a.	Date of	:	
		commencement		23 Feb 2023
		(Actual and/or		
		planned)		
	b.	Date of	:	
		completion		2025
		(Actual and/or		
		planned)		
13.	Rea	sons for the delay if the	:	N. A.
		ject is yet tostart		
14.	Dat	es of site visits	:	
	a.	The dates on which	:	Not yet visited
		the project was		
		monitored by the		
		Regional		
		Office on previous		
		Occasions, ifany		
	b.	Date of site visit	:	-
		for this monitoring		
		report		
15.	Deta		:	Not Applicable
		n Project authorities for		
		aining Action		
		ns/information on Status		
	of compliance to safeguards Other than the routine letters for Logistic			
	sup	port for site visits)		

PART I

PROJECT DETAILS

Name & Location	·	Proposed Construction Project "Mayuri Adinath" at Survey No.53/8, Undri Wadachi Wadi, Pune by M/s. Mayuri Landmarks LLP	
Total no. Of workers to be employed during the construction phase.	:	50 workers	
Total Project cost	:	Rs. 75 Cr only.	
Project infrastructure	:	Proposed Construction Project "Mayuri Adinath" at Survey No.53/8, Undri Wadachi Wadi, Pune by M/s. Mayuri Landmarks LLP	
	:	Total Plot Area – 7500.00 m ² Total Built-Up Area – 23855.30 m ²	
Water Requirement and Sources	:	During Construction Phase - From Tankers:20 m³/day (depending upon the activity) During Operational Phase - Total Water Requirement- 280.05 CMD Fresh Water- 182.70	
Sewage generated	:	Waste water Generation: 246.65 CMD	
Power	:	During Construction Phase - 1. From MSEDCL:60 KW Operational Phase - From MSEDCL connected loadDuring Operation Phase(Connected Load): 1618 KVA During Operation Phase (Demand Load): 950 KVA 1.D.G Set of Capacity 320 KVA Transformer: 2 No. x 630 KVA	
Gaseous emissions		Pollutants like SPM, and SO2 may arise from emissions from DG Sets that will be connected to an appropriately designed vent.	
Solid waste from: Garbage: Operation Phase 1. Dry 2. Wet 3. Sludge		Residential &Commercial 406.00 kg/day. 609.00 kg/day 20.62 kg/day	

PART II ENVIRONMENTAL IMPACTS AND MANAGEMENT PLAN EMP for Construction Phase

No.	Environment al Issues/Impac	Mitigation measures	Responsibility	Legal &Other requirements			
	LOCATION SPECIFIC						
1.	Level difference inLand	 For minimum cutting and filling on site, parking level are planned along the contours and proposed formation levels shall be created by using ramp along thenatural slope. Proper measures shall be adopted for noise and dust suppression on site and insurrounding areas 	Project Proponents /Architects				
2.	Loss of vegetation	Good Landscaping with good plantation	Contractor/ Project Manager				
		DESIGN SPECIFIC					
1.	Building Height	 Height of the building is in accordance with the local planning permissions and aviation NOC 	Architects	Guidelines of PMC			
2.	Incremental runoffdue to Increase in paved areas	 Planned RG area: Minimizing the incremental runoff from the site with the help of rain water harvesting 	Architects				
		CONSTRUCTION PHASE					
1.	Increase in water demand (15-20 KLD) due to water usage forconstruction, dust suppression and for workers	 Curing water shall be sprayed on concrete structures, free flow of water shall not be allowed for curing. Use of wet jute cloth/gunny bags instead of water spray for curing activity. 	Contractor & Project Manager				
2.	Sewage generatio nand disposal	 Disposal of sewage generated to sewerline Daily watch on sanitation facilities, drains & good housekeeping 	Contractor & Project Manager	Water (P & CP) Act 1974			
3.	Municipal solid waste generation (45 kg/day) by workers	 Segregation of Biodegradable (27 kg/day) and non-biodegradable garbage (18 kg/day) Disposal of segregated waste to PMC 	Contractor & Project Manager				

4.	Construction activity may lead to • Water logging onsite	 Computation of the runoff from the catchment areas outside the plot and runoff within the plot. Proper management of channelization 	Contractor & Project Manager	Storm water drainage remarks from PMC
	 Unsanitary conditions andmosquito breedingon site Sedimentation ofoutside drains 	 of storm water Designing storm water drainage with adequate capacity to cater the total runoff from site to avoid flooding on site Use of screens and silt traps in advance of earthworks Proper maintenance of storm water drainage to avoid choking of drains and flooding on site Prompt completion of works relating to drainage and sediment control Ensure discharge of storm water from the site or inflow to the site due to contributing catchment is clear of sediment and pollution 		
5	Construction activit	y		
a.	Dust generation	 On site sensors shall be installed to monitor PM₁₀ and PM_{2.5} Provision of Barricades of adequate height along the periphery of the site Use of covering sheets whiletransporting the material 		
b.	Noise & Vibration	 Regular noise monitoring to be scheduled to maintain the noise level within the levels prescribed by CPCB during day and night time Provision of ear plugs to workers No noise polluting work in night shifts Provision of barricades along the periphery of the site 	Contractor/ Proponents	
c.	Disruption of soil & runoff	 Sedimentary controls to beimplemented 		
d.	Oil leaks	 Regular maintenance of machineries toprevent and repair leaks Contaminated soil (if any) disposed toauthorized CHWTSDF 		
e	Generation of construction waste - Debris/ Excavationmaterial	 Quantity of the debris: Rock - Used for plinth refilling & roadformation Disposal of hazardous waste toCHWTSDF Construction waste (Empty Cement Bags, Paint container, other Barrels & Scrap metal) will be handed over/soldto Authorized recyclers 	Contractor/ Proponents	

6	 Vehicular movement Increase in traffic Air emissions & Noise Oil leaks 	1 0	Project Manager	
		 suitable enclosures and intake silencers Planning and ensuring effective implementation of the waste movement plan for loading and offsite movementin non-traffic hours 		
7	Use of DG sets may leads to air and noise pollution	DG sets with inbuilt acousticenclosuresSite barricadingRegular maintenance	Project Manager	
8	Impact on health ofworkers Accidents, Hazard s,injuries to workers	 Adequate drinking water, canteen,toilet and bathing facilities First aid facility Regular health checkup of workers Risk assessment and preparation of disaster management plan Provision of temporary water tank for firefighting and appropriate fire suppression measures Safety educational and awareness programme Proper security arrangements 	Safety officer	
		OPERATION PHASE		
1.	Increase in water demand	 Use of treated sewage for flushing (91.35 CMD) and gardening (6.00 CMD) Use of Treated Waste Water for flushing and gardening resulting in reduction of Net water demand by 54 % 	Project Proponents/ Society/ Facility Management system	Water Act 1974 as amended
2.	Sewage generation	 Provision of STP of capacity 250 CMD for treatment of sewage up to tertiary level. Proper operation and maintenance of STP and Daily analysis of general parameters like pH, BOD, COD and TSS & O & G of the STP outlet to ensure good treatment of waste water with the help of sensors Ventilation around the STP Proper arrangements for sludge handling and disposal 	Project Proponents/ Society/ Facility Management system	

3.	Incremental Run offfrom site	 Minimizing the incremental runoff from the site with the help of rain water harvesting pits Proper management of channelization of storm water from site by using proper internal SWD system and two discharge points of having adequate Capacity 	Project Proponents/ Society/ Facility Management system	
		 Use of screens and silt traps to SWD Proper maintenance of storm water drainage to avoid choking of drains and flooding on site Ensure discharge of storm water from the site is clear of sediment and pollution Provision of sump pumps External drain of adequate capacity 		
4.	Power demand	Provision of energy saving measures: As per MSEDCL requirements, we are planned to use high efficiency Transformer & to reduce losses. Losses for Transformer will be as per IS standards & ECBC norms. Following are the Energy efficient fixtures should be used in our project for energy conservation:-	Project Proponents/ Society/ Facility Management system	
5.	Use of DG sets may lead to air and noise pollution	 Stack height as per CPCB norms DG sets with inbuilt acousticenclosures 	Project Proponents/ Society/ Facility Management system	CPCB specificati on

6.	Vehicular movement Increase in traffic Air emissions & Noise Contamination of soil (if any) leads to Oil leaks	 Provide adequate traffic signs and signage's to notify residents Install safety mirrors to aid visibility inconflict points Prevent parking near the Entry and Exit Gate Provide speed humps to regulate speed of vehicles Provide pedestrian crossings and dedicated footpath to cater to the walking population Assign traffic wardens to regulate flow of project traffic during peak hours 	Project Proponents/ Society/Facilit y Management system	
7.	Odour and unsanitary conditions due to STPand Composting ofbiodegradable garbage	 Ventilation around STP and OWC area Proper housekeeping and maintenance 	Project Proponents/ Society/ Facility Management system	Air act 1981,as amended
8.	Municipal waste & other solid waste generation	 Informing and educating occupants forsolid waste management Provision of adequate space (OWC) forsolid waste management. Proper 	Project Proponents /Society/ Facility	
		segregation on site to biodegradableand non- biodegradable. Non-recyclable waste (406.00 kg/day): ToPMC Biodegradable waste (609.00 kg/day) Treatment in Organic Waste Convertor(OWC) End product from OWC and sludge generated from STP shall be used as manure on site Quarterly monitoring of manure	Managemen tsystem	
9	Disasters like Fire, lightning, Earthquakeetc.	 Preparation of Disaster ManagementPlan Provision of Safety officer, Securityand First aid team Regular review of DMP and mock drill Effective implementation of DMP 	Safety Officer	CFO NOC

PART III

ALLOCATION MADE FOR ENVIRON-MENTAL MANAGEMENT PLANS

DURING OPERATION PHASE:

CAPITAL INVESTMENT FOR ECOFRIENDLY FEATURES

Sr. No	Project	Details	Capital Cost	O & M Cost/Yea
			(Rs. Lakhs)	(Rs. Lakhs)
1	Storm water	Storm Water	49.50	0.25
2	Sewage Treatment Plant	MBBR	73.93	10.48
3	Water Treatment	-	-	-
4	Rain Water Harvesting	Rainwater harvesting	12.0 0	0.50
5	Solid Waste	Municipal solid Waste	16.75	4.50
6	e-waste	Authorized vendor	-	-
7	Green Development	Landscaping	7.00	0.7
8	Energy Savings	Energy Savings	42.9 0	0.86
9	Environmental Monitoring	Air, Water, Noise, Soil	-	0.2
10	Disaster Management	Lighting arrestor	4.50	-

M/s. Myuri Landmarks LLP Residential Project "Mayuri Adinath"at Undri Wadachi Wadi, Pune	
ENCLOSURE NO. I	
(COPY OF ENVIRONMENTAL CLEARANCE)	
	27

ENVIRONMENTAL CLEARANCE

Pro-Active and Responsive Facilitation by Interactive, and Virtuous Environmental Single-Window Hub)



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

To.

The Partner

MAYURII ANDMARKS II P

Sr. No. 93/3, Handewadi, Katrajsaswad Bypass road, Handewadi, Pune -411028 -411028

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/MIS/249615/2022 dated 18 Jan 2022. The particulars of the environmental clearance granted to the project are as below.

1. EC Identification No.

EC22B038MH154525

2. File No.

SIA/MH/MIS/249615/2022

Project Type

New

4. Category

B2 .

Project/Activity including Schedule No. 8(a) Building and Construction projects

6. Name of Project

Adinath

7. Name of Company/Organization

MAYURI LANDMARKS LLP

8. Location of Project

Maharashtra

D. TOR Date

N/A

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

(e-signed) Manisha Patankar Mhaiskar Member Secretary SEIAA - (Maharashtra)

Date: 17/08/2022

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.

This is a computer generated cover page.

STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

No. SIA/MH/MIS/249615/2022 Environment & Climate Change Department Room No. 217, 2nd Floor, Mantralaya, Mumbai- 400032.

To M/s. MAYURI LANDMARKS LLP, Survey No. 53/8, Undri Wadachi wadi, Pune.

Subject: Environmental Clearance for proposed construction project "
Mayuri Adinath" at Survey No. 53/8, Undri Wadachi wadi, Pune

by M/s. MAYURI LANDMARKS LLP

Reference : Application no. SIA/MH/MIS/249615/2022

This has reference to your communication on the above-mentioned subject. The proposal was considered by the SEAC-3 in its 139th meeting under screening category 8 (a) B2 as per EIA Notification, 2006 and recommend to SEIAA. Proposal then considered in 247th (Day-1) meeting of State Level Environment Impact Assessment Authority (SEIAA).

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

Proposal Number	SIA/MH/MIS/249615/2022					
Name of Project	"Mayuri Adinath"					
Project category	8(a)B2					
Type of Institution	Private					
Project Proponent	Name	Mr. Vinesh Nareshumar Oswal				
	Regd. Office address	Sr. No.93/3 Handewadi, Katrajsaswad Bypass road, handewadi, Pune-411028.				
7	Contact number	9881809898				
	E-mail vineshoswal1994@gmail.com					
Consultant	Goldfinch Engineering System Private Limited Plot No. A-288, Road No. 16 Z, Opp. Agriculture Office Bus-stop, Thane Industrial Area, MIDC (Wagle Estate), Thane (W) – 400604, Maharashtra, India. PH: 91-22-25801529/21/46 Accreditation No: NABET/EIA/1922/RA0145					
Applied for	New Project					
Details of previous EC	NA					
Location of the project	Survey No. 53/8, Undri Wadachi wadi, Pune-411028					
Latitude and	Latitude- 18°26'39.29"N					

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Longitud	le	Longitude	:- 73°55	1.54"E			653				
Total Plot	t Area (m2)	7500.00 S	7500.00 Sq.mt.								
Deduction	ns (m2)	247.52 Sq	247.52 Sq.mt.								
Net Plot area (m2) 7252.48 Sq.mt.											
Proposed (m2)	FSI area	29091.00	Sq.mt.	ar .		(E)					
Proposed area (m2)	Non-FSI	11488.98	Sq.mt.	28- 3			the Tu of				
Proposed	TBUA (m2)	40579.98	40579.98 Sq.mt.								
	n2) approveding Authority	Street Street Street	Non FS B.P. no:-	I area (s): In Process q. m.): In Pro	cess					
Ground c (m2) & %	overage	2021.20 S	q.Mt.&	74%			iF ^{alle} (Re.				
Total Pro		75,00,00,0	000				i i				
CER 🦸		1 237 10	24421	Mar de	- 100 m	, N	a Mg				
Details o	f Building (Configuration	i:	Note that			Reason for				
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13	Building	xisting		roposed	Configuration	460 1	Modificati on / Change				
Buildi	1.04	ati Heigh		ldi		Heig	on / Change New				
	Building		t Bui	ldi g Co	Configuration	Heig ht	on / Change				
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Buildi ng Name Total nur	Building Configur on —— mber of tene mber of Pop adget	ements Dry	t Buil ng Nar A Win B Win C Win Ch Hou Reside	Idi g Co ne Ing Ing Ing Ing Population (CMD)	9.00 porfiguration 3.3 + G+P+16 3.3 + G+P+16 3.4 G+P+15 3.4 G+P+15 3.4 G+P+15 3.5 G+1 3.6 On-2030Nos,	Heig ht (m) 52.40 52.40 49.50 49.50	on / Change New project				
Buildi ng Name Total nur	Building Configur on —— mber of tene mber of Popudget	ements Dry Fresh Water	t Buil ng Nar A Win B Win C Win Ch Hou Reside	Idi g Co ne Ing Ing Ing Ing Populatio (CMD)	3+G+P+16 3+G+P+16 3+G+P+16 3+G+P+15 G+1 06Nos., on- 2030Nos,	Heig ht (m) 52.40 52.40 49.50 49.50	Change New project ason 182.70				
Buildi ng Name	Building Configur on —— mber of tene mber of Pop idget	ements Dry Fresh Water Recycled	Buii ng Nai A Win B Win C Win C It Hou Reside Resi. Season	Idi Come Ing	onfiguration 3+G+P+16 3+G+P+16 3+G+P+15 G+1 06Nos., on- 2030Nos, Fresh Water Recycled	Heig ht (m) 52.40 52.40 49.50 49.50	Change New project asson 182.70 0.00				
Buildi ng Name Total nur	Building Configur on —— mber of tene mber of Pop adget	ements Dry Fresh Water	Buii ng Nai A Win B Win C Win C It Hou Reside Resi. Season	Idi g Co ne Ing Ing Ing Ing Populatio (CMD)	3+G+P+16 3+G+P+16 3+G+P+16 3+G+P+15 G+1 06Nos., on- 2030Nos,	Heig ht (m) 52.40 52.40 49.50 49.50	Change New project ason 182.70				

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	Waste water	246.65	Waste w	ater	246.65		
	generation		generati	on			
Water Storage Capacity for Firefighting /UGT	Firefighting - Underground water tank (CMD): 300.00 CMD Firefighting - Overhead water tank (CMD): 20.00 CMD For Each Building						
Source of water	PuneMunicipal Cor	poration		1	- mcy-ss		
Rainwater Harvesting (RWH)	Level of the Ground water table:	Post monsoon : 10 to 12 meter, Pre monsoon : 12 to 14 meter					
	Size and no of RWH tank(s) and Quantity:	NA					
	Quantity and size of recharge pits:	6 Nos. (Ruff Top – 4 & Surface – 2) 1.5 X 2.0X 3.0					
	Details of UGT tanks if any:	Domestic Capacity (Cum):2,75,000 Flushing UG Tank Capacity(Cum):1,38,000 Fire Fighting Capacity (Cum):3,00,000					
Sewage and Wastewater	Sewage generation in CMD:	246.65 KLD					
	STP technology: MBBR						
	Capacity of STP (CMD):	250.00KI	JKLD				
Solid Waste	Туре	Quantity	(kg/d)	Treatmen	nt / disposal		
Management	Dry waste:	NA	4 -	NA			
during	Wet waste:	NA	12.00	NA .			
Construction Phase	Construction waste	Excavation 6064 cum	200	V 11.83.9	1011 cum, Plinth: 5053		
Solid Waste	Type	Quantity	(kg/d)	Treatmen	nt / disposal		
Management during Operation Phase	Dry waste:	406.00 kg/day		Dry waste will be sent for recycling to agency SWACH			
	Wet waste:	609.00 kg/day Wet wast convertin compost OWC		0.000			
	Hazardous waste:	NA					
	Biomedical waste	Negligibl	е	We will dispose th bio medical waste per bio medical waste rules / guidelines issued b			

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					competent authority time to time.			
	E-Waste 2.78 kg/day					Handed over to SWACH		
	STP Sludg	ge (dry)	20.62 Kg/da	y	SWM s	ing in to		
Green Belt	Total RG a	rea (m2	a: A manage of Nati		652.72			
Development	Existing tr			-101		14 Nos		
			be planted:	-		76Nos,		
	Number of			W.	No	Walter		
	The state of the s		be transplanted	:	No			
Power	a programme and the second	The state of the s			MSEDO	CL .		
requirement:	Source of power supply: During Construction Phase (Demand Load):				60KW	8,		
	During Operation phase (Connected load):				1618 K	VA		
	During Operation phase (Demand load):				950 KV	950 KVA		
	Transformer:				630 KV	630 KVA X 2Nos		
	DG set:			320 KVA X 1 Nos				
	Fuel used:				HSD			
Details of Energy saving	2. Tot	al Solar	lar Water & PV Water Heating Fitting 18.29%			ar PV Panel +		
Environmental				Cost	API de la			
Management plan budget				NA				
during Construction phase	O&M	Health Check Up & Safety, Environmental Monitoring			2.1 Lac			
Environmental	Compone	nt	Details	C	apital	O&M		
Management	The second second			1	Rs.)	(Rs./Y)		
plan Budget	Storm Water		Storm water	49.50 lakhs		0.25 lakhs/yr.		
during Operation phase	Sewage treatment		MBBR	73.93lakhs		10.48lakhs/yr		
	Water treatment		NA		Α	NA		
	RWH		Rainwater Harvesting	12.00 lakhs		0.50lakhs/yr.		
	Swimming Pool		100000000000000000000000000000000000000		.00lakhs	0.00lakhs/yr.		
	Solid Waste				6.75lakhs	4.50 lakhs/yr.		

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	Hazardous waste E-waste Green belt development		NA NA Landscaping		NA NA 7.00lakhs		NA NA	
							0.7lakhs/yr.	
	Energy savin	ng	Energy Savings		42.901	akhs	0.86lakhs/yr.	
	Environment Monitoring	tal	Air, wate Noise, So				0.2Lakhs/yr	
	Disaster Management		Lightning arrestor	3	4.50lal	chs	= 4	
Traffic Management	Туре	100000	quired as)) <u></u>	Actual A		Area per parking (m2)	
	4-Wheeler		213	2	13		12.5	
	2-Wheeler		790	7	90		2.00	
	Bicycles		0	0		0		
Parking Area	4242.50Sqm		et il Fra				1	
Details of Court cases / litigations w.r.t. the project and project location If any.	NO			The second second				

3. Proposal is a new construction project. Proposal has been considered by SEIAA in its 247th (Day-1) meeting 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:

A. SEAC Conditions-

- It is noted that, the project will have the potable water through tankers; PP to add
 this information in his all documents like RERA, Advertisement of the project,
 agreement etc. Also PP to submit the water tanker agreement. Local body to
 ensure that, No Occupation Certificate should be issued unless project have
 sustainable water supply.
- CCZM map showing location of the site along with permissible height is submitted.
- PP to provide minimum 30% of total parking arrangement with electric charging facility by providing charging points at suitable places.
- PP to ensure that, the water proposed to use for construction phase should not be drinking water. They can use recycled water or tanker water for proposed construction.
- PP to submit the revised traffic calculation by considering the opposite 60 mt road also.

B. SEIAA Conditions-

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- PP to keep open space unpaved so as to ensure permeability of water. However, whenever paving is deemed necessary, PP to provide grass pavers of suitable types & strength to increase the water permeable area as well as to allow effective fire tender movement.
- PP to achieve at least 5% of total energy requirement from solar/other renewable sources.
- PP Shall comply with Standard EC conditions mentioned in the Office Memorandum issued by MoEF& CC vide F.No.22-34/2018-IA.III dt.04.01.2019.
- SEIAA after deliberation decided to grant EC for FSI 12,685.50 m2, Non FSI-11,169.80 m2, Total BUA-23,855.30 m2. (Plan approval No. CC/0328/22, Date –12.05.2022).

General Conditions:

a) Construction Phase :-

- The solid waste generated should be properly collected and segregated. Dry/inert solid waste should be disposed of to the approved sites for land filling after recovering recyclable material.
- II. Disposal of muck, Construction spoils, including bituminous material during construction phase should not create any adverse effect on the neighbouring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in the approved sites with the approval of competent authority.
- III. Any hazardous waste generated during construction phase should be disposed of as per applicable rules and norms with necessary approvals of the Maharashtra Pollution Control Board.
- IV. Adequate drinking water and sanitary facilities should be provided for construction workers at the site. Provision should be made for mobile toilets. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured.
- V. Arrangement shall be made that waste water and storm water do not get mixed.
- VI. Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices.
- VII. The ground water level and its quality should be monitored regularly in consultation with Ground Water Authority.
- VIII. Permission to draw ground water for construction of basement if any shall be obtained from the competent Authority prior to construction/operation of the project.
- IX. Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor based control.
- X. The Energy Conservation Building code shall be strictly adhered to.
- XI. All the topsoil excavated during construction activities should be stored for use in horticulture / landscape development within the project site.
- XII. Additional soil for levelling of the proposed site shall be generated within the sites (to the extent possible) so that natural drainage system of the area is protected and improved.
- XIII. Soil and ground water samples will be tested to ascertain that there is no threat

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- to ground water quality by leaching of heavy metals and other toxic contaminants.
- XIV. PP to strictly adhere to all the conditions mentioned in Maharashtra (Urban Areas) Protection and Preservation of Trees Act, 1975 as amended during the validity of Environment Clearance.
- XV. The diesel generator sets to be used during construction phase should be low sulphur diesel type and should conform to Environments (Protection) Rules prescribed for air and noise emission standards.
- XVI. PP to strictly adhere to all the conditions mentioned in Maharashtra (Urban Areas) Protection and Preservation of Trees Act, 1975 as amended during the validity of Environment Clearance.
- XVII. Vehicles hired for transportation of Raw material shall strictly comply the emission norms prescribed by Ministry of Road Transport & Highways Department. The vehicle shall be adequately covered to avoid spillage/leakages.
- XVIII. Ambient noise levels should conform to residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/MPCB.
 - XIX. Diesel power generating sets proposed as source of backup power for elevators and common area illumination during construction phase should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use low sulphur diesel is preferred. The location of the DG sets may be decided with in consultation with Maharashtra Pollution Control Board.
 - XX. Regular supervision of the above and other measures for monitoring should be in place all through the construction phase, so as to avoid disturbance to the surroundings by a separate environment cell /designated person.

B) Operation phase:-

- a) The solid waste generated should be properly collected and segregated. b) Wet
 waste should be treated by Organic Waste Converter and treated waste (manure)
 should be utilized in the existing premises for gardening. And, no wet garbage
 will be disposed outside the premises. c) Dry/inert solid waste should be
 disposed of to the approved sites for land filling after recovering recyclable
 material.
- II. E-waste shall be disposed through Authorized vendor as per E-waste (Management and Handling) Rules, 2016.
- III. a) The installation of the Sewage Treatment Plant (STP) should be certified by an independent expert and a report in this regard should be submitted to the MPCB and Environment department before the project is commissioned for operation. Treated effluent emanating from STP shall be recycled/ reused to the maximum extent possible. Treatment of 100% grey water by decentralized treatment should be done. Necessary measures should be made to mitigate the odour problem from STP. b) PP to give 100 % treatment to sewage /Liquid waste

EC Identification No. - EC22B038MH154525 File No. - SIA/MH/MIS/249615/2022 Date of Issue EC - 17/08/2022

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- and explore the possibility to recycle at least 50 % of water, Local authority should ensure this.
- IV. Project proponent shall ensure completion of STP, MSW disposal facility, green belt development prior to occupation of the buildings. As agreed during the SEIAA meeting, PP to explore possibility of utilizing excess treated water in the adjacent area for gardening before discharging it into sewer line No physical occupation or allotment will be given unless all above said environmental infrastructure is installed and made functional including water requirement.
- V. The Occupancy Certificate shall be issued by the Local Planning Authority to the project only after ensuring sustained availability of drinking water, connectivity of sewer line to the project site and proper disposal of treated water as per environmental norms.
- VI. Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized.
- VII. PP to provide adequate electric charging points for electric vehicles (EVs).
- VIII. Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept.
- A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.
- X. Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These cost shall be included as part of the project cost. The funds carmarked for the environment protection measures shall not be diverted for other purposes.
- XI. The project management 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 clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at parivesh.nic.in
- XII. Project management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard & soft copies to the MPCB & this department, on 1st June & 1st December of each calendar year.
- XIII. A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent.
- XIV. The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM. SO2, NOx (ambient levels as well as stack emissions) or critical sector parameters, indicated for the project shall be

EC Identification No. - EC22B038MH154525 File No. - SIA/MH/MIS/249615/2022 Date of Issue EC - 17/08/2022

monitored and displayed at a convenient location near the main gate of the company in the public domain.

C) General EC Conditions:-

- I. PP has to strictly abide by the conditions stipulated by SEAC& SEIAA.
- II. If applicable Consent for Establishment" shall be obtained from Maharashtra Pollution Control Board under Air and Water Act and a copy shall be submitted to the Environment department before start of any construction work at the site.
- III. Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance.
- IV. The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.
- V. The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.
- VI. No further Expansion or modifications, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the SEIAA. In case of deviations or alterations in the project proposal from those submitted to SEIAA for clearance, a fresh reference shall be made to the SEIAA as applicable to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.
- VII. This environmental clearance is issued subject to obtaining NOC from Forestry & Wild life angle including clearance from the standing committee of the National Board for Wild life as if applicable & this environment clearance does not necessarily implies that Forestry & Wild life clearance granted to the project which will be considered separately on merit.
- 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. This Environment Clearance is issued purely from an environment point of view without prejudice to any court cases and all other applicable permissions/ NOCs shall be obtained before starting proposed work at site.
- 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.

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- Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, amended from time to time.
- 8. 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.
- 9. 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.

Manisha Pata ka-Majska (Member Secretary SEIAA)

Copy to:

- 1. Chairman, SEIAA, Mumbai.
- 2. Secretary, MoEF & CC, IA- Division MOEF & CC
- 3. Member Secretary, Maharashtra Pollution Control Board, Mumbai.
- 4. Regional Office MoEF & CC, Nagpur
- 5. District Collector, Pune.
- 6. Commissioner, Pune Municipal Corporation
- 7. Regional Officer, Maharashtra Pollution Control Board, Pune.

Validity unknown
Digitally signed by Manisha
Patankar Mhaiskar
Member Secretary
Date: 8/17/2022 5.49:58 AM

EC Identification No. - EC22B038MH154525 File No. - SIA/MH/MIS/249615/2022 Date of Issue EC - 17/08

M/s. Myuri Landmarks LLP Residential Project "Mayuri Adinath"at Undri Wadachi Wadi, Pune	
ENCLOSURE NO. II	
(COPY OF CONSENT TO ESTABLISH)	
	39

MAHARASHTRA POLLUTION CONTROL BOARD

Tel: 24010706/24010437 Fax: 24044532/4024068/4023516 Website: http://mpcb.gov.in Email: jdwater@mpcb.gov.in



Kalpataru Point, 2nd and 4th floor, Opp. Cine Planet Cinema, Near Sion Circle, Sion (E), Mumbai-400022

Date: 01/09/2022

Infrastructure/RED/S.S.I

No:- Format1.0/JD (WPC)/UAN No.0000137563/CE/2209000009

To,

M/s. Mayuri Landmarks LLP., Survey No. 53/8, Undri Wadachi wadi, Tal Haveli, Dist Pune



Sub: Consent to Establish for Building construction project under Red Category

Ref: Application submitted by SRO, Pune-I

Your application NO. MPCB-CONSENT-0000137563

For: grant of Consent to Establish under Section 25 of the Water (Prevention & Control of Pollution) Act, 1974 & under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and Authorization / Renewal ofAuthorization under Rule 6 of the Hazardous & Other Wastes (Management & Transboundry Movement) Rules 2016 is considered and the consent is hereby granted subject to the following terms and conditions and as detailed in the schedule I,II,III & IV annexed to this order:

- The consent to Establish is granted for period upto commissioning of the project or five years whichever is earlier
- The capital investment of the project is Rs.75 Cr. (As per undertaking submitted by pp).
- The Consent to Establish is valid for Building construction project named as M/s. Mayuri Landmarks LLP., Survey No. 53/8, Undri Wadachi wadi, Tal Haveli, Dist Pune on Total Plot Area of 7500.00 SqMtrs for proposed total construction BUA of 23878.03 SqMtrs including utilities and services as per sanction plan dtd 14.01.2022.
- 4. Conditions under Water (P&CP), 1974 Act for discharge of effluent:

Sr No	Description	Permitted (in CMD)	Standards to	Disposal
1.	Trade effluent	Nil	NA	NA
2.	Domestic effluent	182.05	Schedule - I	The treated effluent shall be 60% recycled for secondary purposes such as toilet flushing, air conditioning, cooling tower make up, firefighting etc. and remaining shall be connected to the sewerage system provided by local body

5. Conditions under Air (P& CP) Act, 1981 for air emissions:

Stack No.	Description of stack / source	Number of Stack	Standards to be achieved
S-1	DG set-320 kVA	01	As per Schedule -II

M/s. Mayuri Landmarks LLP./CE/UAN No.MPCB-CONSENT-0000137563 (01-09-2022 11:23:48 am) /QMS.PO6_F01/00

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6. Conditions under Solid Waste Rules, 2016:

Sr No	Type Of Waste		Treatment	Disposal	
	Bio Degredable Waste	609 Kg/Day	OWC and Composting/Biogas Digestor with composting	As Manure	
	Non Bio Degredable Waste	406 Kg/Day	Segregation	To Local Body	
3	STP Sludge	18 Kg/Day	Dewatering	As Manure	

Conditions under Hazardous & Other Wastes (M & T M) Rules 2016 for treatment and disposal of hazardous waste:

Sr No	Category No.	Quantity	UoM	Treatment	Disposal
1	5.1 Used or spent oil	50	Ltr/A	Reprocessing	To Authoried Reprocessor

- 8. This Board reserves the right to review, amend, suspend, revoke etc. this consent and the same shall be binding on the industry.
- This consent should not be construed as exemption from obtaining necessary NOC/permission from any other Government agencies.
- Project Proponent shall install online monitoring system for the parameter pH, SS, BOD and flow at the outlet of STP.
- 11. Project Proponent shall provide Organic waste digester with composting facility or biodigestor with composting facility.
- Project Proponent shall comply the Construction and Demolition Waste Management Rules, 2016 which is notified by Ministry of Environment, Forest and Climate Change dtd.29/03/2016.
- 13. The project proponent shall make provision of charging of electric vehicles in atleast 40 % of total available parking area.
- 14. The project proponent shall take adequate measures to control dust emission and noise level during construction phase.
- PP shall obtain Environmental Clearance from competent authority for the proposed activity. PP shall not take effective steps towards construction without obtaining Environmental Clearance.
- PP shall submit an affidavit in Boards prescribed format within 15 days regarding compliance of C to E.







Signed by: Dr. Y.B.Sontakke
Joint Director (WPC)
For and on behalf of,
Maharashtra Pollution Control Board
jdwater@mpcb.gov.in
2022-09-01 11:24:09 IST

Received Consent fee of -

		Transaction/DR.No.	Date	Transaction Type
1	100000.00	MPCB-DR-11694	27/04/2022	NEFT

Copy to:

- 1. Regional Officer, MPCB, Pune and Sub-Regional Officer, MPCB, Pune I
- They are directed to ensure the compliance of the consent conditions.
- 2. Chief Accounts Officer, MPCB, Sion, Mumbai

M/s. Mayuri Landmarks LLP./CE/UAN No.MPCB-CONSENT-0000137563 (01-09-2022 11:23:48 am) /QMS.PO6_F01/00

SCHEDULE-I

Terms & conditions for compliance of Water Pollution Control:

- A] As per your application, you have proposed Sewage Treatment Plant of designed capacity 250 CMD with MBBR technology for the treatment of 246.65 CMD of sewage.
 - B] The Applicant shall operate the sewage treatment plant (STP) to treat the sewage so as to achieve the following standards prescribed by the Board or under EP Act, 1986 and Rules made there under from time to time, whichever is stringent.

Sr.No	Parameters	Limiting concentration not to exceed in mg/l, except for pH
1	pH	5.5-9.0
2	BOD	10
3	COD	50
4	TSS	20
5	NH4 N	5
6	N-total	10
7	Fecal Coliform	less than 100

- C] The treated domestic effluent shall be 60% recycled for secondary purposes such as toilet flushing, air conditioning, cooling tower make up, firefighting etc. and remaining shall be utilized on land for gardening and connected to the sewerage system provided by local body.
- 2) The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions. The Applicant shall obtain prior consent of the Board to take steps to establish the unit or establish any treatment and disposal system or and extension or addition thereto.
- 3) The industry shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.
- 4) The Applicant shall comply with the provisions of the Water (Prevention & Control of Pollution) Act,1974 and as amended, and other provisions as contained in the said act.

Sr. No.	Purpose for water consumed	Water consumption quantity (CMD)
1.	Industrial Cooling, spraying in mine pits or boiler feed	0.00
2.	Domestic purpose	280.05
3.	Processing whereby water gets polluted & pollutants are easily biodegradable	0.00
4.	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	0.00

 The Applicant shall provide Specific Water Pollution control system as per the conditions of EP Act, 1986 and rule made there under from time to time.

M/s. Mayuri Landmarks LLP./CE/UAN No.MPCB-CONSENT-0000137563 (01-09-2022 11:23:48 am) /QMS.PO6_F01/00

SCHEDULE-II

Terms & conditions for compliance of Air Pollution Control:

 As per your application, you have proposed to provide the Air pollution control (APC)system and also proposed to erect following stack (s) and to observe the following fuel pattern-

Stack No.	Source	APC System provided/proposed	Stack Height(in mtr)	Type of Fuel	Sulphur Content(in %)	Pollutant	Standard
5-1	DG Set-320 kVA	Acoustic Enclosure	3.50	HSD 64 Ltr/Hr	1	NA	30.72 Kg/Day

 The applicant shall operate and maintain above mentioned air pollution control system, so as to achieve the level of pollutants to the following standards.

Tabal Banklan language them	Night by accepted	150 (NI 2
Total Particular matter	Not to exceed	150 mg/Nm3

- 3) The Applicant shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or replacemenalteration well before its life come to an end or erection of new pollution control equipment.
- 4) The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).
- 5) Conditions for utilities like Kitchen, Eating Places, Canteens:-
 - a) The kitchen shall be provided with exhaust system chimney with oil catcher connected to chimney through ducting.
 - b) The toilet shall be provided with exhaust system connected to chimney through ducting.
 - c) The air conditioner shall be vibration proof and the noise shall not exceed 68 dB(A).
 - d) The exhaust hot air from A.C. shall be attached to Chimney at least 5 mtrs. higher than the nearest tallest building through ducting and shall discharge into open air in such a way that no nuisance is caused to neighbors.

SCHEDULE-III

Details of Bank Guarantees:

Sr. No.	Consent(C2E/C2 O/C2R)	Amt of BG Imposed	Submission	Purpose of BG	Compliance Period	Validity Date
1	C to E	Rs 10 Lakhs	1	Compliance of Consent Conditions	upto commissioning of the project	upto commissioning of the project

** The above Bank Guarantee(s) shall be submitted by the applicant in favour of Regional Officer at the respective Regional Office within 15 days of the date of issue of Consent. # Existing BG obtained for above purpose if any may be extended for period of validity as above.

BG Forfeiture History

Srno.	Consent (C2E/C2O/C2R)	Amount of BG imposed	Submission Period			BG	
NA							

BG Return details

Srno. Consent (C2E/C2O/C2R) BG imposed Purpose of BG	Amount of BG Returned
NA	



M/s. Mayuri Landmarks LLP./CE/UAN No.MPCB-CONSENT-0000137563 (01-09-2022 11:23:48 am) /QMS.PO6_F01/00

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SCHEDULE-IV

Conditions during construction phase

- A During construction phase, applicant shall provide temporary sewage and MSW treatment and disposal facility for the staff and worker quarters.
- **B** During construction phase, the ambient air and noise quality shall be maintained and should be closely monitored through MoEF approved laboratory.
- Noise should be controlled to ensure that it does not exceed the prescribed standards. During night time the noise levels measured at the boundary of the building shall be restricted to the permissible levels to comply with the prevalent regulations.

General Conditions:

- 1 The applicant shall provide facility for collection of samples of sewage effluents, air emissions and hazardous waste to the Board staff at the terminal or designated points and shall pay to the Board for the services rendered in this behalf.
- The firm shall strictly comply with the Water (P&CP) Act, 1974, Air (P&CP) Act,1981 and Environmental Protection Act 1986 and Solid Waste Management Rule 2016, Noise (Pollution and Control) Rules, 2000 and E-Waste (Management & Handling Rule 2011.
- 3 Drainage system shall be provided for collection of sewage effluents. Terminal manholes shall be provided at the end of the collection system with arrangement for measuring the flow. No sewage shall be admitted in the pipes/sewers downstream of the terminal manholes. No sewage shall find its way other than in designed and provided collection system.
- 4 Vehicles hired for bringing construction material to the site should be in good condition and should conform to applicable air and noise emission standards and should be operated only during non-peak hours.
- 5 Conditions for D.G. Set
 - a) Noise from the D.G. Set should be controlled by providing an acoustic enclosure or by treating the room acoustically.
 - b) Industry should provide acoustic enclosure for control of noise. The acoustic enclosure/ acoustic treatment of the room should be designed for minimum 25 dB (A) insertion loss or for meeting the ambient noise standards, whichever is on higher side. A suitable exhaust muffler with insertion loss of 25 dB (A) shall also be provided. The measurement of insertion loss will be done at different points at 0.5 meters from acoustic enclosure/room and then average.
 - c) Industry should make efforts to bring down noise level due to DG set, outside industrial premises, within ambient noise requirements by proper sitting and control measures.
 - d) Installation of DG Set must be strictly in compliance with recommendations of DG Set manufacturer.
 - e) A proper routine and preventive maintenance procedure for DG set should be set and followed in consultation with the DG manufacturer which would help to prevent noise levels of DG set from deteriorating with use.
 - f) D.G. Set shall be operated only in case of power failure.
 - g) The applicant should not cause any nuisance in the surrounding area due to operation of D.G. Set.
 - h) The applicant shall comply with the notification of MoEFCC, India on Environment (Protection) second Amendment Rules vide GSR 371(E) dated 17.05.2002 and its amendments regarding noise limit for generator sets run with diesel.

M/s. Mayuri Landmarks LLP./CE/UAN No.MPCB-CONSENT-0000137563 (01-09-2022 11:23:48 am) /QMS.PO6 F01/00

- 6 Solid Waste The applicant shall provide onsite municipal solid waste processing system & shall comply with Solid Waste Management Rule 2016 & E-Waste (M & H) Rule 2011.
- 7 Affidavit undertaking in respect of no change in the status of consent conditions and compliance of the consent conditions the draft can be downloaded from the official web site of the MPCB.
- 8 Applicant shall submit official e-mail address and any change will be duly informed to the MPCB.
- 9 The treated sewage shall be disinfected using suitable disinfection method.
- 10 The firm shall submit to this office, the 30th day of September every year, the environment statement report for the financial year ending 31st march in the prescribed Form-V as per the provision of rule 14 of the Environmental (Protection) Second Amended rule 1992.
- 11 The applicant shall obtain Consent to Operate from Maharashtra Pollution Control Board before commissioning of the project.

This certificate is digitally & electronically signed.



M/s. Mayuri Landmarks LLP./CE/UAN No.MPCB-CONSENT-0000137563 (01-09-2022 11:23:48 am) /QMS.PO6_F01/00

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M/s. Myuri Landmarks LLP Residential Project "Mayuri Adinath"at Undri Wadachi Wadi, Pune	
PART D	
ANNEXURES	
	47

M/s. M	uri Landmarks LLP Res	idential Project "M	ayuri Adinath"at U	ndri Wadachi Wadi,	Pune	
		ANNEYI	JRE NO. 1			
	SANI	<u>ANNEA</u> ΓARY AND Η		ASURES		
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					48	

M/s. Myuri Landmarks LLP Residential Project "Mayuri Adinath" at Undri Wadachi Wadi, Pune

Annexure 1

Sanitary and Hygiene Measures

- Toilets are provided to construction workers.
- Solid waste is being disposed daily to municipal collection system.
- Separate arrangements for workers for having lunch. The provided separate area is maintained in hygiene point of view.
- Workers health will be regularly monitored and even Health insurance is provided.
- All construction activity will be followed strictly with guideline of safety measures to assure worker's health and safety.
- Regular housekeeping done by labour themselves daily & pest control done.

M/s. Myuri Landmarks LLP Residential Project "Mayuri Adinath"at Undri Wadachi Wadi, Pune	
ANNEXURE NO. 2	
FACILITIES PROVIDED TO LABOUR HUTMENTS	
TACIEITIES I ROVIDED TO ENDOUR HOTMENTS	
	50

M/s. Myuri Landmarks LLP Residential Project "Mayuri Adinath" at Undri Wadachi Wadi, Pune

ANNEXURE 2

FACILITIES PROVIDED TO LABOUR HUTMENTS

Total Labour hutments: -

Total No. of Labor: 50 Nos.

Facilities provided:

- 1. We have provided toilets for Labour.
- 2. Drinking Water facility has also been provided.
- 3. Electric bulbs and electricity has been provided.
- 4. We are provided PPE kits (earplugs, ear muff etc.), safety training & awareness
- 5. Medical healthcare, First Aid Box facility was provided.

M/s. Myuri Landmarks LLP Residential Project "Mayuri Adinath"at Undri Wadachi Wadi, Pu	ne
ANNEXURE NO. III	
AMBIENT AIR, SOIL, NOISE	
MONITORING REPORT	
<u> </u>	
	52



- Office Address: Gate No.1414, Near Ranjangaon Bus Stop Ranjangaon, Tal. Shirur, Dist. Pune - 412209.
- eurofinelab@gmail.com
 9922474646 / 9637345858

	TE	ST REPORT				
Report No: EFEL/PRO/2024/09/1201 Issue Date 17/09/2024						
Name and Address of Customer	Proposed Construction Proje at Survey No.53/8, Undri W		. Pune by M/s. Mayuri Landmarks LLP.			
Sample Name	Air	Sample Description	Ambient Air			
Date of Sampling	10/09/2024	Sampling duration	24 hrs			
Start Date of Analysis	11/09/2024	End Date of Analysis	17/09/2024			
Sampling Location	Near Main Gate	Sampling Procedure	CPCB Guideline for measurement of Ambient Air pollutants Volume I			
Dry bulb temperature	28 °C	Wet bulb temperature	24 °C			
Relative Humidity	72 %	Sampling done by	Eurofine Enviro Lab Pvt. Ltd.			

Results

			Results			
Sr. No.	Parameter	Result	Unit(s)	Specifications (NAAQ Standards)	Method	
1	Sulphur Dioxide(SO ₂)	14.9	μg/m³	≤ 80	IS 5182(Part 2)	
2	Oxides of Nitrogen(NO ₂)	19.8	μg/m³	≤ 80	IS 5182 (Part 6)	
3	Particulate Matter PM ₁₀	51.5	μg/m³	≤ 100		
4	Particulate Matter PM _{2.5}	30.6	μg/m³	≤ 60		
5	Carbon Monoxide (CO)	0.3	mg/m³	≤ 04		
6	Ozone(O ₃)	BDL	μg/m³	≤ 180	CPCB Guideline for	
7	Lead (Pb)	BDL	μg/m³	≤ 01	measurement of Ambient Air	
8	Arsenic(As)	BDL	ng/m³	≤ 06	pollutants Volume I	
9	Nickel(Ni)	BDL	ng/m³	≤ 20		
10	Ammonia(NH ₃)	BDL	μg/m³	≤ 400		
11	Benzo(a)Pyrene(BaP)	BDL	ng/ m ³	≤ 1.0		
12	Benzene(C ₆ H ₆)	BDL	μg/m³	≤ 05	IS 5182 (Part 11)	

Remark-

- All above results are within National Ambient Air Quality standards.
- BDL Below Detectable Limit.

Authorized Signatory Mr. Mahesh Shelar (Managing Director)

Page 01 of 01

Laboratory Recognized by Ministry of Environment, Forest (MoEF) & Climate Change (CC) Govt. of India.

Registered Address: Flat No. A-5, Balaji palace, Kharadi Road, Chandan Nagar, Tal. Haveli, Dist. Pune - 411014.



- Office Address: Gate No.1414, Near Ranjangaon Bus Stop Ranjangaon, Tal. Shirur, Dist. Pune - 412209.
- eurofinelab@gmail.com
 9922474646 / 9637345858

				TEST REPO	RT				
Repo	rt No:	EFEL/PRO	/2024/09/1202	Issue	Issue Date 17/09/2024				
Name Custo	e and Address of omer		Construction Pro No.53/8, Undri			. Pune	Pune by M/s. Mayuri Landmarks LLP		
Samp	ole Name	Air		Sample	Description	Amb	Ambient Air		
Date	of Sampling	10/09/202	24	Samplin	g duration	24 hr	rs		
Start	Date of Analysis	11/09/202	24	End Dat	e of Analysis		9/2024		
Samp	oling Location	Near Site	Office	Samplin	g Procedure		Guideline for measurement or ient Air pollutants Volume I		
Dry I	oulb temperature	28 °C		Wet bu	b temperature	24 °C			
Relat	ive Humidity	72 %		Samplin	ig done by	Eurofine Enviro Lab Pvt. Ltd.			
				Results					
Sr. No.	Paramete	er	Result	Unit(s)	Specification (NAAQ Stand		Method		
1	Sulphur Dioxide(S	O ₂)	15.6	μg/m³	≤ 80		IS 5182(Part 2)		
2	Oxides of Nitroge	n(NO ₂)	21.3	μg/m³	≤ 80		IS 5182 (Part 6)		
3	Particulate Matte	r PM ₁₀	52.9	μg/m³	≤ 100				
4	Particulate Matte	r PM _{2.5}	20.6	μg/m³	≤ 60				
5	Carbon Monoxide	(CO)	0.2	mg/m³	≤ 04				
6	Ozone(O ₃)		BDL	μg/m³	≤ 180		CPCB Guideline for		
7	Lead (Pb)		BDL	μg/m³	≤ 01		measurement of Ambient Air		
8	Arsenic(As)		BDL	ng/m³	≤ 06		pollutants Volume I		
9	Nickel(Ni)		BDL	ng/m³	≤ 20				
10	Ammonia(NH ₃)		BDL	μg/m³	≤ 400				
11	Benzo(a)Pyrene(B	aP)	BDL	ng/ m³	≤ 1.0				
12	Benzene(C ₆ H ₆)		BDL	μg/m³	≤ 05		IS 5182 (Part 11)		

Remark-

All above results are within National Ambient Air Quality standards.

➢ BDL – Below Detectable Limit.

* Day

Authorized Signatory Mr. Mahesh Shelar (Managing Director)

Page 01 of 01

Laboratory Recognized by Ministry of Environment, Forest (MoEF) & Climate Change (CC) Govt. of India.

Registered Address: Flat No. A-5, Balaji palace, Kharadi Road, Chandan Nagar, Tal. Haveli, Dist. Pune - 411014.



- Office Address: Gate No.1414, Near Ranjangaon Bus Stop, Ranjangaon, Tal. Shirur, Dist. Pune - 412209.
- eurofinelab@gmail.com
 9922474646 / 9637345858

				TEST REPO	RT			
Repo	rt No:	EFEL/PRO	/2024/09/1203	Issue	Issue Date		17/09/2024	
Name and Address of Customer Proposed Construction Project "Mayuri Adina at Survey No.53/8, Undri Wadachi Wadi, Tal					. Pune	by M/s. Mayuri Landmarks LLP		
Samp	ole Name	e Name Air		Sample	Sample Description Am		ient Air	
Date	of Sampling	10/09/202	24	Samplin	g duration	24 hr	rs	
Start	Date of Analysis	11/09/202	24	End Dat	e of Analysis	-	9/2024	
Samp	oling Location	Back side		Sampling Procedure			3 Guideline for measurement of ient Air pollutants Volume I	
-	bulb temperature	28 °C		Wet bu	b temperature	24 "0	4 °C	
Relat	ive Humidity	72 %		Sampling done by		Eurofine Enviro Lab Pvt. Ltd.		
				Results				
Sr. No.	Paramet	er	Result	Unit(s)	Specification (NAAQ Stand	No real Party of the Party of t	Method	
1	Sulphur Dioxide(S	(O ₂)	20.9	μg/m³	≤ 80		IS 5182(Part 2)	
2	Oxides of Nitroge	n(NO ₂)	25.4	μg/m³	≤ 80		IS 5182 (Part 6)	
3	Particulate Matte	r PM ₁₀	56.4	μg/m³	≤ 100			
4	Particulate Matte	r PM _{2.5}	27.6	μg/m³	≤ 60			
5	Carbon Monoxide	(CO)	0.4	mg/m³	≤ 04			
6	Ozone(O ₃)		BDL	μg/m³	≤ 180		CPCB Guideline for	
7	Lead (Pb)		BDL	μg/m³	≤ 01		measurement of Ambient Ai	
8	Arsenic(As)		BDL	ng/m³	≤ 06		pollutants Volume I	
9	Nickel(Ni)		BDL	ng/m³	≤ 20			
10	Ammonia(NH ₃)		BDL	μg/m³	≤ 400			
11	Benzo(a)Pyrene(B	BaP)	BDL	ng/ m ³	≤ 1.0			
12	Benzene(C ₆ H ₆)		BDL	μg/m³	≤ 05		IS 5182 (Part 11)	

Remark-

- All above results are within National Ambient Air Quality standards.
- ➢ BDL Below Detectable Limit.

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Authorized Signatory Mr. Mahesh Shelar (Managing Director)

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Registered Address: Flat No. A-5, Balaji palace, Kharadi Road, Chandan Nagar, Tal. Haveli, Dist. Pune - 411014.



- Office Address: Gate No.1414, Near Ranjangaon Bus Stop, Ranjangaon, Tal. Shirur, Dist. Pune - 412209.
- eurofinelab@gmail.com
 9922474646 / 9637345858

	TE	ST REPORT		
Report No:	EFEL/PRO/2024/09/1204 Issue Date 17/09/2024			
Name and Address of Customer	Proposed Construction Project at Survey No.53/8, Undri Wa	전에 되었다면 경우 바람이 가지 않는데 한다면 하는데	una hu 84/a 84au uni Landonaula LLD	
	at July 140.33/0, Olluli 440	daciii wadi, iai naveli, Dist. Pt	the by M/s. Mayuri Landmarks LLP	
Sample Name	Ambient Noise	Sample Description		
Sample Name Date of Sampling				

Results

Sr. No.	Location	Result dB(A) Day	Result dB(A) Night	Specifications (CPCB Standards dB(A)	Method
1.	Near Main Gate	53.6	43.0		CPCB Guideline
2.	Near Site Office	52.4	43.4	55/45	
3.	Back side	52.1	41.8		

Remark-

- All above Noise level results are within Central Pollution Control Board Standards limit.
- Day/Night -55/45 dB.

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- eurofinelab@gmail.com
 9922474646 / 9637345858

			TES	ST REPORT		
Report No: EFEL/PRO)/2024/09/1205	Issue Date	17/0	9/2024
Annual Control of the			Construction Projecty No.53/8, Undri Wa			t. Pune by M/s. Mayuri Landmarks LLP.
Sample Name		Soil		Sample Description		
Date	of Sampling	10/09/20	24	Sampling Time		16: 30 PM
Start	Date of Analysis	11/09/20	24	End Date of Ana	lysis	17/09/2024
Samp	oling Location	Project Si	te	Sampling Proces	lure	-
Samp	oling done by	Eurofine	Enviro Lab Pvt. Ltd.	Sample Quantity	Į.	01 kg
				Results		
Sr. No.	Paramet	ers	Results	Unit(s)		Methods
1	Soil Texture		Sand, Silt, Clay			Manual Of Soil Testing
2	pH at 25°C		7.29	-		IS 2720(Part 26) 1987
3	EC at 25°C		1156	μS/cm		IS 14767 : 2000
4	Moisture Conten	t	22.3	%		Manual Of Soil Testing
5	Organic Matter		1.54	%		IS 2720(Part 22) 1972
6	Cation Exchange	Capacity	1.24	meq/100)g	Manual Of Soil Testing
7	Total Soluble Sulp	ohate	14.3	mg/Kg		Manual Of Soil Testing
8	Available Phosph	orus	5.48	mg/Kg		Manual Of Soil Testing
9	Available Nitroge	n	228.9	mg/Kg		Manual Of Soil Testing
10	Water Holding		32.6	%		Manual Of Soil Testing
11	Calcium as (Ca)		21.3	mg/Kg		Manual Of Soil Testing
12	Magnesium as (N	/lg)	12.4	mg/Kg		Manual Of Soil Testing
13	Lead (as Pb)		0.14	mg/Kg		Manual Of Soil Testing
14	Chlorides as CI		21.6	mg/Kg		Manual Of Soil Testing
15	Zinc (as Zn)		1.39	mg/Kg		Manual Of Soil Testing
17	Iron (as Fe)		3.16	mg/Kg		Manual Of Soil Testing



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- eurofinelab@gmail.com
 9922474646 / 9637345858

				TEST REPOR	RT					
Report No: EFEL/PR			/2024/09/1206	Issue Da	ate		17/09/2024			
	e and Address of omer			roject "Mayuri Ad i Wadachi Wadi, 1		. Pune	e by M/s. Mayuri Landmarks LLP.			
Sample Name		Water		1	Sample Description		Tanker Water			
Date of Sampling		10/09/2024		Sampling	Sampling duration					
Start Date of Analysis		11/09/2024		End Date	End Date of Analysis		17/09/2024			
Sampling Location				Sampling	Sampling Procedure		APHA 1060			
Samp	pling done by	Eurofine Enviro Lab Pvt.Ltd.		td. Sample Q	Sample Quantity		2 Ltr			
				Results						
Sr. No.	Paramete	ers	Results	Unit(s)	Specification (15 1050)		Methods			
1	pH at 25°C		7.54		6.5 to 8.	5	APHA 4500 H+ A, 24th Ed.2023			
2	Total Dissolved So	Total Dissolved Solids TDS		mg/L	<500		APHA 2540 C, 24th Ed.2023			
3	Total Hardness (a	Total Hardness (as CaCO₃)		mg/L	<200		IS 3025 (Part 21)			
4	Total Alkalinity	Total Alkalinity		mg/L	mg/L <200		IS 3025 (Part 23)			
5	Sulphate (as SO ₄)		44.3	mg/L	mg/L <200		IS 3025 (Part 24)			
6	Nitrate(as NO ₃)		16.4	mg/L	<45		APHA 4500 NO3, 24 th Ed.2023			
7	Fluoride (as F)		< 0.05	mg/L	<1.0		APHA 4500 F, 24 th Ed.2023			
8	Residual Free Chlorine		<0.05	mg/L	<0.2		APHA 4500 CI, 24th Ed.2023			
9	Chloride (as CI)		86.4	mg/L	<250		APHA 4500 Cl-, 24th Ed.2023			
10	Calcium (as Ca)		45.4	mg/L	<75		IS 3025 (Part 40)			
11	Magnesium (as Mg)		14.9	mg/L	<30		IS 3025 (Part 46)			
12	2 Iron (as Fe)		< 0.05	mg/L	mg/L <0.3		APHA 3111, 24 th Ed.2023			
13	3 Total Coliform		<2	MPN/100ml	<2		IS 1622:1981			
14	E.coli.		<2	MPN/100m	<2		IS 1622:1981			

Remark-

- The above water sample is Comply with required limit as per 10500:2012.
- For Total Coliform &E.coli. <2 can be consider as Zero [Refer IS:1622 (R.A.1996), Table No.-4].</p>

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Authorized Signatory Mr. Mahesh Shelar (Managing Director)

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Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V

(See Rule 14)

Environmental Audit Report for the financial Year ending the 31st March 2016

Unique Application Number

MPCB-ENVIRONMENT_STATEMENT-0000077074

Submitted Date

05-03-2025

PART A

Company Information

Company Name

M/s. Mayuri Landmarks LLP.

Address

Undari Wadachi Wadi, Pune, Maharashtra, UNDRI, Pune

Plot no

Survey No. 53/8

Capital Investment (In lakhs)

7500.00

Pincode 411060

Telephone Number

9881809898

Region

SRO-Pune I

Consent Valid Upto

2027-09-01

0

By-product Information

By Product Name NA

Part-B (Water & Raw Material Consumption)

Application UAN number

MPCB-CONSENT-0000137563

Taluka

Haveli Undri Wadachi wadi

Scale City S.S.I Pune

Person Name Designation Mr. Vinesh Nareshumar Oswal Director

Fax Number **Email**

n vineshoswal1994@gmail.com

Industry Category Industry Type

Orange O21 Building and construction project more than

20,000 sq. m built up area

Last Environmental statement submitted online Consent Number Consent Issue Date

> 2022-09-01 MPCB-CONSENT-0000137563

Establishment Year Date of last environment statement

Village

submitted

2022 lan 1 1900 12:00:00:000AM

Product Information Product Name

Secondary (STC Code)

Industry Category Primary (STC Code) &

Consent Quantity 00

Actual Quantity 00

UOM CMD

Consent Quantity

Actual Quantity 0

иом CMD

1) Water Consumption in m3/day Water Consumption for

Consent Quantity in m3/day

Actual Quantity in m3/day

Quantity 0 Quantity of Pollutants	Concentration 0 Concentration of Podischarged(Mg/NM3		Percentage o		0	Within MPCB Limit	
-			,			Within	
Quantity	Concentration		%variation		Stanuaru		
discharged (kL/day)	PH,Temp,Colour	prescribed standards with reasons %variation		Standard	Reason		
Quantity of	Concentration of Pol	lutants	Percentage o	of			
	Consent quantity 64		Actual Quantity 0		UOM Ltr/Hr		
n							
		financial Year 0		Financial year 0		CMD	
	ımption of raw material					иом	
		0	iciai Teai	0	CMD		
init of product)	umption (cubic meter of					t UOM	
	1	182.05			0		
ion in CMD / MLD	(Consent Qu	antity	Actual Qu	antity	иом	
	280.05	280.05					
	0.00	0.00			0.00		
	280.05						
	nsumption (Consumption) d to environment Quantity of Pollutants discharged (kL/day)	0.00 280.05 ion in CMD / MLD cess Water Consumption (cubic meter of unit of product) Production) consumption (Consumption of raw material) cials Consent quantified d to environment/unit of output (Parameter of unit) Guantity of Pollutants discharged (kL/day) Concentration of Pollutants discharged (kL/day)	0.00 280.05 0.00 280.05 consent Qu 182.05 consent qu 182.05	0.00 280.05 0.00 280.05 Consent Quantity 182.05 During the Previous financial Year 0 Consent quantity 10 Consent Quantity 182.05 During the Previous financial Year 0 Consent quantity 4 Consent quantity 64 Consent quantity 64 Consent quantity 64 Actual Q 64 Quantity of Concentration of Pollutants discharged (Mg/Lit) Except variation from prescribed si with reasons with reasons	0.00 280.05 5.00 0.00 280.05 5.00 280.05 5.00 Consent Quantity 182.05 0 During the Previous financial Year 0 0 Consumption (Consumption of raw material financial Year 0 Consent Quantity 182.05 During the Previous financial Year 0 Consumption (Consumption of raw material financial Year 0 Consent quantity 64 Actual Quantity 64 O Consent quantity 64 Actual Quantity 64 O Consent quantity 64 PH,Temp,Colour PH,Temp,Colour PH,Temp,Colour PH,Temp,Colour Prescribed standards with reasons	0.00 280.05 5.00 0.00 0.00 280.05 5.00 Consent Quantity 182.05 0 During the Previous financial Year 0 During the Previous financial Year 0 Consent Quantity 182.05 0 During the Previous financial Year 0 Consent Quantity 182.05 0 During the Previous financial Year 0 Consent Quantity 4 Consent Quantity 0 During the Previous financial Year 0 During the Vereious financial Year 0 Consent Quantity 0 During the Previous financial Year 0 Consent Quantity 0 During the Current Financial Year 0 Consent Quantity 0 Con	

HAZARDOUS WASTES

1) From Process

Hazardous Waste Type Total During Previous Financial year 5.1 Used or spent oil

Total During Current Financial year

UOM Ltr/A

2) From Pollution Control Facilities Non Hazardous Waste Type STP sludge 00 Total During Previous Financial year 00 Total During Current Financial year Kg/Annu 3) Quantity Recycled or Re-utilized within the unit Waste Type Total During Previous Financial year Total During Current Financial year UOM Kg/Annu Total During Current Financial year	Part-E											
Non Hazardous Waste Type	SOLID WAST	TES										
Second S	1) From Pro	cess										
Second Post			Total During Pre	evious Financial year	Tot	al Durii	ng Curr	ent Financial	l year	UOI	М	
Total During Previous Financial year 000 3] Quantity Recycled or Re-utilized within the unit Waste Type Total During Previous Financial year 000 Total During Previous Financial year 000 Part-F Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes. 1) Hazardous Waste Type of Hazardous Waste Generated Spent oil 2) Solid Waste Type of Solid Waste (kg/day) Non-Biodegradable Waste (kg/day) Non-Biodegradable Waste (kg/day) 18 Very of Hazardous of natural resources and consequently on the cost of production. Description Reduction in Water Consumption (KL/day) Reduction in Faw Material Power Consumption (KL/day) Reduction in Reduction in Raw Material Power Consumption (KJ/day) Reduction in Maintenance(in Lacs)							g				Kg/Annum	
3) Quantity Recycled or Re-utilized within the unit Waste Type Total During Previous Financial year Total During Previous Financial year Total During Current Financial UO year Total During Previous Financial year Total During Current Financial UO year Total During Previous Financial year Total During Current Financial UO year Total During Current Financial UO year Total During Current Financial UO year Total During Previous Financial year Total During Previous Financial Total During Current Financial UO year Total During Previous Financial Year Total During Current Financial UO CM CM CM CM Concentration of Hazardous Waste waste (In the Year Of Solid Waste Spent oil And Section of Solid Waste (In the Year Of Solid Was												
Waste Type		ous Waste Type		ring Previous Financ	ial year		Ouring C	Current Finar	icial year			
Waste Type												
Total During Previous Financial year 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Kecycled or Re-u	tilized within the	9								
Please specify the characteristics (in terms of concentration and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes. 1) Hazardous Waste Type of Hazardous Waste Generated Spent oil 0 Concentration of Hazardous Waste Spent oil 0 Concentration of Solid Waste Spent oil 0 Concentration of Solid Waste Spent oil 0 Kg OWC followed by composting facility Non-Biodegradable Waste (kg/day) 609 Kg OWC followed by composting facility Non-Biodegradable Waste (kg/day) 18 Kg Used as Manure. Part-G Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost of production. Description Reduction in Water Consumption (M3/day) Reduction in Fuel & Solvent Consumption (Kg) Consumption (Kg) Reduction in Raw Material (Kg) Consumption (Kg) Reduction in Maintenance(in Lacs) Reduction in Maintenance(in Lacs)				Total During D	rovious E	inancial	l Toto	l Durina C	ront Einan	cial	HOM	
Please specify the characteristics (in terms of concentration and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes. 1) Hazardous Waste Type of Hazardous Waste Generated Spent oil 2) Solid Waste Type of Solid Waste Generated Bio-degradable Waste (kg/day) Solid Waste (kg/day) Solid Waste (kg/day) STP SLUDGE (kg/day) STP SLUDGE (kg/day) STP SLUDGE (kg/day) Reduction in Water Consumption (Kg/day) Reduction in Fuel & Solvent Raw Material Consumption (Kg/day) Reduction in Maintenance(in Lacs) Reduction in Maintenance(in Lacs)	waste Type			_	i evious Fi	ııancıal		_	ent rinan	cidi	UUM	
Please specify the characteristics (in terms of concentration and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes. 1) Hazardous Waste Type of Hazardous Waste Generated Spent oil 2) Solid Waste Type of Solid Waste Generated Bio-degradable Waste (kg/day) Solid Waste (kg/day) Solid Waste (kg/day) Solid Waste (kg/day) Solid Waste Generated Bio-degradable Waste (kg/day) Solid W	0						-				CMD	
Indicate disposal practice adopted for both these categories of wastes. 1) Hazardous Waste Type of Hazardous Waste Generated Qty of Hazardous Waste Ltr/A NA 2) Solid Waste Type of Solid Waste Generated Bio-degradable Waste (kg/day) 609 Kg OWC followed by composting facility Non-Biodegradable Waste (kg/day) 406 Kg (kg/day) Segregation STP SLUDGE (kg/day) 18 Kg Used as Manure. Part-G Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost of production. Description Reduction in Reduction in Fuel Reduction in Reduction in Water Consumption (Kg) Consumption (Kg) Consumption (Kg) Consumption (Kg) Reduction in Maintenance(in Lacs) Lacs)	Part-F											
Type of Solid Waste Generated Bio-degradable Waste (kg/day) 609 Kg OWC followed by composting facili Non-Biodegradable Waste (kg/day) 406 Kg (kg/day) Segregation STP SLUDGE (kg/day) 18 Kg Used as Manure. Part-G Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost of production. Description Reduction in Water Consumption (M3/day) Reduction in Reduction in (Kg) Reduction in Raw Material Power Consumption (Kg) Reduction (KWH) Reduction in Consumption (KWH)	Type of Hazardous Waste Generated							ntration of H	lazardous	Wast	e	
Bio-degradable Waste (kg/day) 609 Kg OWC followed by composting facility Non-Biodegradable Waste (kg/day) 406 Kg (kg/day) Segregation STP SLUDGE (kg/day) 18 Kg Used as Manure. Part-G Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost of production. Description Reduction in Water Consumption (M3/day) Reduction in Fuel Solvent Consumption (Kg) Reduction in Fower Consumption (KL/day) Reduction in KWH) Reduction in Fuel Reduction in Power Consumption (KWH) Reduction in Fuel Reduction in Fower Consumption (KWH) Reduction in Fuel Reduction in Fower Consumption (KWH)	,											
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Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost of production. Description Reduction in Reduction in Fuel Reduction in Reduction in Capital Reduction in Water & Solvent Raw Material Power Investment(in Maintenance(in Consumption (M3/day) (KL/day) (KWH)							_			,	,	
Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost of production. Description Reduction in Reduction in Fuel Reduction in Reduction in Capital Reduction in Maintenance(in Consumption Consumption (Kg) Consumption Lacs) (M3/day) (KL/day) (KWH)	STP SLUDGE (kg/day) 18						Kg	Used as Mani	ure.			
Description Reduction in Reduction in Fuel Reduction in Reduction in Water & Solvent Raw Material Power Investment(in Maintenance(in Consumption (M3/day) (KL/day) (KWH)	Part-G											
. Water & Solvent Raw Material Power Investment(in Maintenance(in Consumption Consumption (Kg) Consumption Lacs) Lacs) (M3/day) (KL/day) (KWH)		ne pollution Conti	rol measures tak	en on conservation (of natural	resour	ces and	consequent	ly on the o	ost o	f	
	Water Consumption		& Solvent Consumption	Raw Material	Power Consum _l		Inve	stment(in	Mainten		'in	
	0		-	0			0		0			

Additional measures/investment proposal for environmental protection abatement of pollution, prevention of pollution.

Statement

Detail of measures for Environmental Protection

[A] Investment made during the period of Environmental

Part-H

2) From Pollution Control Facilities

5.1 Used or spent oil

Hazardous Waste Type Total During Previous Financial year

Total During Current Financial year

UOM

Ltr/A

[B] Investment Proposed for next Year

Capital Investment (Lacks)

STP, OWC, Solar Energy, Landscape, RWH

Regular Monitoring of Environmental Parameters

0.5

Part-I

Any other particulars for improving the quality of the environment.

Particulars

Environmental Monitoring & Analysis carried out on regular intervals.

Name & Designation

Vinesh Oswal (Director)

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000077074

Submitted On:

05-03-2025