

number in all future correspondence.

This is a computer generated cover page.

#### STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

No. SIA/MH/MIS/261960/2022 Environment & Climate **Change Department** Room No. 217, 2<sup>nd</sup> Floor, Mantralaya, Mumbai- 400032.

То

M/s. SAUMYA BUILDCON PVT. LTD.. C. S. No. 777(pt.), 778(pt.), 779(pt.), & 780(pt.), New C. S. No. 1004 of Worli division, G South ward, at Sasmira marg, Worli, Mumbai.

> Subject : Environment Clearance for Proposed redevelopment of Municipal tenanted property on plot bearing C. S. No. 777(pt.), 778(pt.), 779(pt.), & 780(pt.) new C. S. No. 1004 of Worli division known as "New Municipal Labour Camp", G South ward, at Sasmira marg, Worli, Mumbai by M/s. SAUMYA BUILDCON PVT. LTD.

Reference : Application no. SIA/MH/MIS/261960/2022

This has reference to your communication on the above mentioned subject. The proposal was considered by the SEAC-2 in its 141st & 168th meeting under screening category 8 (a) B2 as per EIA Notification, 2006 and recommend to SEIAA. Proposal then considered in 242nd (Day-1) meeting of State Level Environment Impact Assessment Authority (SEIAA). 2.

Sr. No.	Description	Details			
1.	Plot Area	7,872.14 Sq. M.			
2.	F. S. I Area	32,035.22 Sq. M.			
3.	Non - F. S. I	38,939.04 Sq. M.			
4.	Proposed Built-up Area (FSI + Non FSI) (Sq. M.)	70,974.26 Sq. M.			
5.	Earlier EC details with	Earlier EC - F. No. 21-102/2014-IA.III dated			
	Total Construction	23.06.2015			
	Area, if any.	FSI Area: 15645.70 Sq. M.			
		Non FSI Area: 28936.68 Sq. M.			
		Total Construction Area: 44,582.38 Sq. M.			
6.	Construction completed as	As per earlier obtained EC & approvals from			
	per earlier EC (FSI +	M.C.G.M. Building 1 (Rehab) of Ground + 1 <sup>st</sup> to 13 <sup>th</sup>			
	Non FSI) (sq. M.)	Floor is constructed on site comprising of,			
		FSI Area: 5731.33 Sq. M.			
		Non FSI Area: 2346.94 Sq. M.			
	Total Construction Area: 8078.27 Sq. M.				

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

7.	Proposed Building Configuration	Proposed project consists of 3 residential buildings. Configuration is as given below:
	Comgutation	Building 1 (Rehab): Ground + 1st to 13th Floor (44.15
		Mt.) Building 2 (Composite): Basement + Ground + 1 <sup>st</sup>
		(Rehab Shops) + $2^{nd}$ to 5 <sup>th</sup> Floor (Part School & Part
		(Reliab Shops) $2^{-1}$ to $5^{-1}$ loor (rait School & Fait Residential) & $6^{\text{th}}$ to $8^{\text{th}}$ Floor (Residential) (29.70
		Mt.)
		Building-3 (Sale): Basement + Ground + 1st to 8th
		Podium + 9th amenity floor + 10th to 43rd Floor
		(160.00 Mt.)
8.	No. of Tenements & Shops	Building 1 (Rehab): 100 Flats & 5 Shops
		Building 2 (Composite): 21 Classrooms, 32 Flats, 6
An		Shops, 1 Multipurpose hall
		Building 3 (Sale): 159 Flats
		Flats: 291
		Shops: 11 Classroom: 21
		Multipurpose hall: 1
		Total Units: 322
9.	Total Population	2506
10.	Total Water Requirement	Total Water Requirement: 260 KLD
		Fresh Water: 169 KLD
		Flushing Water: 91 KLD
		Gardening Water: 8 KLD
11.	Sewage Generation	226 KLD
12.	STP Capacity &	MBBR Technology
	Technology	Building 1 (Rehab): 72 KLD
		Building 2 (Composite – Municipal Housing): 20 KLD
		Building 2 (Composite - School): 20 KLD
		Building 3 (Sale): 150 KLD
13.	STP Location	Building 1 (Rehab): Basement of Building 2
		Building 2 (Composite – Municipal Housing):
		Basement
		Building 2 (Composite - School): Basement
		Building 3 (Sale): Basement
14.	Total Solid Waste	Total Municipal Solid waste: 941 Kg/Day
.'	Quantities with Capacity of	Non-Biodegradable waste (60% of total waste
	OWC to be installed	generated): 564 Kg/Day
		Biodegradable waste (40% of total waste generated):
		376 Kg/Day
•		Building 1 (Rehab) & Building 2 (Composite): OWC 60 (1 Unit) & Curing System
		Building 2 (Municipal Housing): OWC 30 (1 Unit) &
		Curing System
		Building 3 (Sale): OWC 60 (1 Unit) & Curing System
15.	R.G. Area in Sq. M.	Required $RG = 787.21$ Sq. M.

			RG Provided on Gro			
16			Total = 1135.91 Sq. M.			
16.	Power Requirement		Connected Load: 7415.24 KW			
17			Demand Load: 2650.			
17.	Energy Efficiency		Overall savings 20%			
10	D.C. set as it		D'11' 1(D + 1)	A 1/ / O	· · · · · · · · · · · · · · · · · · ·	
18.	D.G. set capacity		Building 1 (Rehab):			
			Building 2 (Composite): Alternate Source			
19.	Parking AW & 2W	V crass (*	Building 3 (Sale): 750 KVA (1 Set)			
19.	Parking 4W & 2W			4 - Wheeler Required	Provided	
			Building 1	Kequired	Provided	
			(Rehab)			
			Building 2	131	101	
2			(Composite)			
	M A Ste		Building 3 (Sale)	513	484	
			Total	644	585	
1			2 - Wheeler		28	
20.	Rainwater harvesting		Building 1 (Rehab): 2	24 CUM		
	scheme	0	Building 2 (Composi			
			Building 3 (Sale): 80			
	[11] 11 14 14 14 14 14 14 14 14 14 14 14 14	une de la della				
-19A		SEEDING STREET				
21.	Project Cost in (C	<b>'r.)</b>	Rs. 436 Cr.			
21.	Project Cost in (C	<b>T.)</b>	Rs. 436 Cr.			
21. 22.	Project Cost in (C EMP Cost	<b>b.</b>		khs		
		<b>`t.)</b>	Rs. 436 Cr. Capital Cost: 167 Lal Operation Cost: 20.6		n	
			Capital Cost: 167 Lal		n OPERATIONAL	
22.	EMP Cost		Capital Cost: 167 La Operation Cost: 20.6	Lakhs/Annur	· · · · · · · · · · · · · · · · · · ·	
22. Sr. No.	EMP Cost Component		Capital Cost: 167 Lal Operation Cost: 20.6 Description	Lakhs/Annur CAPITAL	OPERATIONAL	
22. Sr.	EMP Cost Component STP &	I Cost o	Capital Cost: 167 Lal Operation Cost: 20.6 Description f 4 Nos. Of STPs	Lakhs/Annur CAPITAL COST	OPERATIONAL COST	
22. Sr. No.	EMP Cost Component STP & Sewerage	I Cost o Building	Capital Cost: 167 La Operation Cost: 20.6 Description If 4 Nos. Of STPs 1 (Rehab) = 70 KLD	Lakhs/Annur CAPITAL COST (Lakhs)	OPERATIONAL COST (Lakhs/Annum)	
22. Sr. No.	EMP Cost Component STP &	Cost o Building Buildir	Capital Cost: 167 Lal Operation Cost: 20.6 Description of 4 Nos. Of STPs 1 (Rehab) = 70 KLD ng 2 (Composite –	Lakhs/Annur CAPITAL COST (Lakhs)	OPERATIONAL COST (Lakhs/Annum)	
22. Sr. No.	EMP Cost Component STP & Sewerage	I Cost o Building Buildir Municipal	Capital Cost: 167 Lal Operation Cost: 20.6 Description f 4 Nos. Of STPs 1 (Rehab) = 70 KLD ng 2 (Composite – I Housing) = 20 KLD	Lakhs/Annur CAPITAL COST (Lakhs)	OPERATIONAL COST (Lakhs/Annum)	
22. Sr. No.	EMP Cost Component STP & Sewerage	I Cost o Building Buildir Municipal Buildir	Capital Cost: 167 Lal Operation Cost: 20.6 Description of 4 Nos. Of STPs 1 (Rehab) = 70 KLD 1g 2 (Composite – 1 Housing) = 20 KLD 1g 2 (Composite –	Lakhs/Annur CAPITAL COST (Lakhs)	OPERATIONAL COST (Lakhs/Annum)	
22. Sr. No.	EMP Cost Component STP & Sewerage	I Cost o Building Buildir Municipal Buildir Scho	Capital Cost: 167 Lal Operation Cost: 20.6 Description of 4 Nos. Of STPs 1 (Rehab) = 70 KLD ng 2 (Composite – 1 Housing) = 20 KLD ng 2 (Composite – bol) = 20 KLD	Lakhs/Annur CAPITAL COST (Lakhs)	OPERATIONAL COST (Lakhs/Annum)	
22. No.	EMP Cost Component STP & Sewerage network	I Cost o Building Buildir Municipal Buildir Scho Building	Capital Cost: 167 Lal Operation Cost: 20.6 Description f 4 Nos. Of STPs 1 (Rehab) = 70 KLD ng 2 (Composite – 1 Housing) = 20 KLD ng 2 (Composite – bol) = 20 KLD 3 (Sale) = 150KLD	Lakhs/Annur CAPITAL COST (Lakhs) 48	OPERATIONAL COST (Lakhs/Annum) 4.8	
22. Sr. No.	EMP Cost Component STP & Sewerage network Rainwater	I Cost o Building Buildir Municipal Buildir Scho Building Cost for R	Capital Cost: 167 Lal Operation Cost: 20.6 Description (Rehab) = 70 KLD (Rehab) = 70 KLD (Rehab) = 20 KLD (Composite – Housing) = 20 KLD (Composite – bol) = 20 KLD 3 (Sale) = 150KLD WH tank - 3 Nos. Of	Lakhs/Annur CAPITAL COST (Lakhs)	OPERATIONAL COST (Lakhs/Annum)	
22. No.	EMP Cost Component STP & Sewerage network Rainwater harvesting	I Cost o Building Buildir Municipal Buildir Scho Building Cost for R	Capital Cost: 167 Lal Operation Cost: 20.6 Description f 4 Nos. Of STPs 1 (Rehab) = 70 KLD ng 2 (Composite – 1 Housing) = 20 KLD ng 2 (Composite – bol) = 20 KLD 3 (Sale) = 150KLD	Lakhs/Annur CAPITAL COST (Lakhs) 48	OPERATIONAL COST (Lakhs/Annum) 4.8	
22. No. 1.	EMP Cost Component STP & Sewerage network Rainwater harvesting System	I Cost o Building Buildir Municipal Buildir Scho Building Cost for R	Capital Cost: 167 Lal Operation Cost: 20.6 Description f 4 Nos. Of STPs 1 (Rehab) = 70 KLD ng 2 (Composite – 1 Housing) = 20 KLD ng 2 (Composite – bol) = 20 KLD 3 (Sale) = 150KLD WH tank - 3 Nos. Of RWH tanks	Lakhs/Annur CAPITAL COST (Lakhs) 48 12	OPERATIONAL COST (Lakhs/Annum) 4.8 2	
22. No.	EMP Cost Component STP & Sewerage network Rainwater harvesting System Landscape	I Cost o Building Buildir Municipal Buildir Scho Building Cost for R	Capital Cost: 167 Lal Operation Cost: 20.6 Description (Rehab) = 70 KLD (Rehab) = 70 KLD (Composite – Housing) = 20 KLD (Composite – bol) = 20 KLD 3 (Sale) = 150KLD WH tank - 3 Nos. Of RWH tanks	Lakhs/Annur CAPITAL COST (Lakhs) 48	OPERATIONAL COST (Lakhs/Annum) 4.8	
22. No. 1.	EMP Cost Component STP & Sewerage network Rainwater harvesting System	I Cost o Building Buildir Municipal Buildir Scho Building Cost for R	Capital Cost: 167 Lal Operation Cost: 20.6 Description f 4 Nos. Of STPs 1 (Rehab) = 70 KLD ng 2 (Composite – 1 Housing) = 20 KLD ng 2 (Composite – bol) = 20 KLD 3 (Sale) = 150KLD WH tank - 3 Nos. Of RWH tanks	Lakhs/Annur CAPITAL COST (Lakhs) 48 12 12 50	OPERATIONAL COST (Lakhs/Annum) 4.8 2 2 5	
22. No. 1. 2. 3.	EMP Cost Component STP & Sewerage network Rainwater harvesting System Landscape development	I Cost o Building Buildir Municipal Buildir Scho Building Cost for R	Capital Cost: 167 Lal Operation Cost: 20.6 Description f 4 Nos. Of STPs 1 (Rehab) = 70 KLD ng 2 (Composite – Housing) = 20 KLD ng 2 (Composite – bol) = 20 KLD 3 (Sale) = 150KLD WH tank - 3 Nos. Of RWH tanks Tree Plantation & Gardening for treatment of	Lakhs/Annur CAPITAL COST (Lakhs) 48 12	OPERATIONAL COST (Lakhs/Annum) 4.8 2	
22. No. 1. 2. 3.	EMP Cost Component STP & Sewerage network Rainwater harvesting System Landscape development Solid Waste	I Cost o Building Buildir Municipal Buildir Scho Building Cost for R	Capital Cost: 167 Lal Operation Cost: 20.6 Description (Rehab) = 70 KLD (Rehab) = 70 KLD (Rehab) = 70 KLD (Composite – Housing) = 20 KLD (Composite – bol) = 20 KLD (Composite – (Composite – (Com	Lakhs/Annur CAPITAL COST (Lakhs) 48 12 12 50	OPERATIONAL COST (Lakhs/Annum) 4.8 2 2 5	
22. No. 1. 2. 3.	EMP Cost Component STP & Sewerage network Rainwater harvesting System Landscape development Solid Waste	I Cost o Building Buildir Municipal Buildir Scho Building Cost for R Cost for R	Capital Cost: 167 Lal Operation Cost: 20.6 Description f 4 Nos. Of STPs 1 (Rehab) = 70 KLD ng 2 (Composite – Housing) = 20 KLD ng 2 (Composite – bol) = 20 KLD 3 (Sale) = 150KLD WH tank - 3 Nos. Of RWH tanks Tree Plantation & Gardening for treatment of	Lakhs/Annur CAPITAL COST (Lakhs) 48 12 12 50	OPERATIONAL COST (Lakhs/Annum) 4.8 2 2 5	
22. No. 1. 2. 3.	EMP Cost Component STP & Sewerage network Rainwater harvesting System Landscape development Solid Waste	I Cost o Building Buildir Municipal Buildir Scho Building Cost for R I Cost for Biodegra Kg/I Compo	Capital Cost: 167 Lal Operation Cost: 20.6 Description of 4 Nos. Of STPs 1 (Rehab) = 70 KLD 1g 2 (Composite – 1 Housing) = 20 KLD 1g 2 (Composite – 00l) = 20 KLD 3 (Sale) = 150KLD WH tank - 3 Nos. Of RWH tanks Tree Plantation & Gardening for treatment of adable waste of 376 Day – 3 Nos. of	Lakhs/Annur CAPITAL COST (Lakhs) 48 12 12 50	OPERATIONAL COST (Lakhs/Annum) 4.8 2 2 5	
22. No. 1. 2. 3.	EMP Cost Component STP & Sewerage network Rainwater harvesting System Landscape development Solid Waste	I Cost o Building Buildir Municipal Buildir Scho Building Cost for R I Cost for Biodegra Kg/I Compo	Capital Cost: 167 Lal Operation Cost: 20.6 Description f 4 Nos. Of STPs 1 (Rehab) = 70 KLD ng 2 (Composite – 1 Housing) = 20 KLD ng 2 (Composite – bol) = 20 KLD 3 (Sale) = 150KLD WH tank - 3 Nos. Of RWH tanks Tree Plantation & Gardening for treatment of adable waste of 376 Day – 3 Nos. of osting Machines &	Lakhs/Annur CAPITAL COST (Lakhs) 48 12 12 50	OPERATIONAL COST (Lakhs/Annum) 4.8 2 2 5	
22. No. 1. 2. 3. 4.	EMP Cost Component STP & Sewerage network Rainwater harvesting System Landscape development Solid Waste Management	I Cost o Building Buildir Municipal Buildir Scho Building Cost for R J Cost for R J Cost for Biodegra Kg/I Compo Cu	Capital Cost: 167 Lal Operation Cost: 20.6 Description of 4 Nos. Of STPs 1 (Rehab) = 70 KLD 1g 2 (Composite – 1 Housing) = 20 KLD 1g 2 (Composite – 1 Housing) = 20 KLD 2 (Composite – 1 Housing) = 20 KLD 3 (Sale) = 150KLD WH tank - 3 Nos. Of RWH tanks Tree Plantation & Gardening for treatment of adable waste of 376 Day – 3 Nos. of 1 osting Machines & 1 uring System	Lakhs/Annur CAPITAL COST (Lakhs) 48 12 12 50	OPERATIONAL COST (Lakhs/Annum) 4.8 2 2 5 3	
22. No. 1. 2. 3.	EMP Cost Component STP & Sewerage network Rainwater harvesting System Landscape development Solid Waste	I Cost o Building Buildir Municipal Buildir Scho Building Cost for R J Cost for R J Cost for Biodegra Kg/I Compo Cu	Capital Cost: 167 Lal Operation Cost: 20.6 Description f 4 Nos. Of STPs 1 (Rehab) = 70 KLD ng 2 (Composite – 1 Housing) = 20 KLD ng 2 (Composite – bol) = 20 KLD 3 (Sale) = 150KLD WH tank - 3 Nos. Of RWH tanks Tree Plantation & Gardening for treatment of adable waste of 376 Day – 3 Nos. of osting Machines &	Lakhs/Annur CAPITAL COST (Lakhs) 48 12 12 50	OPERATIONAL COST (Lakhs/Annum) 4.8 2 2 5	

et ja di

		Cost for Rain	water Monitoring			
		and the second	itoring of organic			
			anure			
6.	Energy	Solar PV Panel Installation		12	0.8	
	Conservation					
	TOTAL			167	20.8	
23.	CER Details with				F. No. 22-65/2017	
	justification if any				ct of CER has been	
		su	perseded by the rev	vised office m	emorandum vide no	
			F. No. 22-65/2017-IA.III dated 30.09.2020. As per the revised OM the EAC/SEAC shall recommend the proposal by prescribing specific conditions on the			
	and the second					
	t A CM					
	AC V		commitments made by the Project proponent to address			
					olic consultation. The	
			project U/R is construction project falling under 8(b			
			and is exempted from public consultation as per ELA			
					dated 30.09.2020 is	
		Madde 2017	t applicable to the	proposed pro	ject.	
24.	Details of		ot Applicable			
	Cases/litigations v	5140 Street St. 11				
	project and project	location,				
	if any.					

3. Proposal is an expansion of existing construction project. PP has obtained earlier EC vide F. No. 21-102/2014-IA.III dated 23.06.2015 for FSI Area: 15645.70 m2, Non FSI Area: 28936.68 m2 and Total Construction Area: 44,582.38 m2. The proposal has been considered by SEIAA in its 242<sup>nd</sup> (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-

- 1. PP to ensure that STP to be kept open minimum up to 40%.
- 2. PP to adopt water conservation measures by providing Low Flow Devices (LFD) as plumbing fixtures. PP to ensure that the energy savings from renewable sources shall be minimum 5%.
- 3. PP to submit Architect Certificate in compliance with earlier EC vis a vis construction carried out.
- 4. PP to ensure that at least 40% of four wheeler parking's and Two wheeler parking's should be provided with electric Charging Facilities.
- 5. PP to ensure that sufficient strength shall be provided to slab (Paved RG) which will sustain the load of Fire tender. PP to provide Fire hydrant system fitted with all necessary Equipment's with a ladder to firemen at top of podium.
- 6. The grill provided between the School and society shall be kept closed andonly shall be opened in case of emergency.
- 7. PP to comply School norms as per rules in force.
- 8. PP to submit architect certificate stating Full potential of the plotincluding Vertical expansion.

Page 5 of 11

#### B. SEIAA Conditions-

- 1. 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.
- 2. PP to achieve at least 5% of total energy requirement from solar/other renewable sources.
- 3. 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- 32035.22 m2, Non-FSI-: 38939.04m2, Total BUA- 70974.26 m2. (Plan approval-EB/2302/GS/AL, dated 08.03.2019, EB/1552/GS/A, dated 27.07.2019, EB/3066/GS/A, dated 17.01.2020, EB/3535/GS/A, dated 27.07.2019).

### **General Conditions:**

## a) <u>Construction Phase :-</u>

- I. 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 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:-

- I. 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 give100 % treatment to sewage /Liquid waste 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.
  - IX. 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 earmarked 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 http://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 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.

6. 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.

7. 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, 1<sup>st</sup> 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 Patankar-N (Member Secretary, S

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, Mumbai City.
- 6. Commissioner, Municipal Corporation of Greater Mumbai.
- 7. Regional Officer, Maharashtra Pollution Control Board, Mumbai.

EC Identification No. - EC22B038MH128362 File No. - SIA/MH/MIS/261960/2022 Date of Issue EC - 04/05/2022 Page 11 of 11