DATA SHEET

S. No.	Project Details	Particulars				
1)	Project type: river/valley/	Propos	sed Expa	nsion of residential		
	mining/industry/thermal/nuclear	Buildir	ıg			
	/other (specify):					
2)	Name of the project:	proposed expansion of propo				
		residei	ntial Bui	lding No. 7, 9 & 10 and		
		Existin	g Buildi	ng No. 1, 2, 3, 4, 5, 6 & 8		
				roved, and OC granted on		
		-	_	TS. No. 514, 531(pt), 531/1		
) and 534 of Village Nahur,		
				, 'T' ward, Mulund (W),		
		Mumb				
3)	Clearance letter(s)/OM/no. and	_	nnexure			
	date:			nce from SEIAA vide letter		
				000002192 Date:		
		Decem	ber 4, 20)19.		
		Ref. A	nnexure	IR		
		_		Clearance Letter No.		
				BPES dated: 8th		
		December 2017.				
4)	Location:	l .				
a)	District:	Mumb	ai Suburl	ban		
b)	State:	Mumb	ai Suburl	ban		
c)	Latitude:	19°10'	14.12" N			
	Longitude:	72°56'11.22"E				
5)	Address for correspondence:					
a)	Address of concerned project chief	Mr. Pri	tam Pati	l (Chief Engineer-Project)		
	Engineer (with pin code &	Behind	l Vasant	Oscar, Montana, Village		
	telephone / telex / fax numbers):	Nahur	at L.B.	S. Marg, Mulund (West),		
		Mumb	ai, Mahai	rashtra. Pin-400080		
		Tel: - ()22-2590	09990/25900904		
b)	Address of Executive Project	Mr.	Ganesh	Nigudkar (Executive		
	Engineer/ Manager (with pin code		,	ct) Behind Vasant Osacr,		
	/ fax number):			ge Nahur at L.B.S. Marg,		
			•	e), Mumbai, Maharashtra.		
		Pin-400080.				
6)	Calient Features	<u>Tel:-</u> 022- 25909990/25900904				
6)	Salient Features - Of the project:	Buil				
a)	or the project:	ding	Wing	Configuration		
		S	will	Comiguiation		
		Buil		Stilt + 1st to 5th podium +		
		ding	Rosa	6th Podium/E Deck Floor		
		No 7	- 'A'	+ 1st to 39th upper floors		
				. 130 to 37th upper 110013		
		<u> </u>				

		Buil ding No 7	Rosa - 'B'	6th Podiur	to 5th podium + m/E Deck Floor th upper floors
		Buil ding No 7	Sierr - 'C'	6th Podiur	to 5th podium + m/E Deck Floor th upper floors
		Buil ding No 10	Gion – 'A'	a 6th Podiur	to 5th podium + m/E Deck Floor rd upper floors
		Buil ding No 10	Gion -'B'	a 6th Podiur	to 5th podium + n/E Deck Floor rd upper floors
b)	Of the Environmental Management	Constr	uction	Phase:	
	Plans:	Attrik	outes	Parameters	Total Cost/Year (Lakhs)
		Air Envir ent Drink Wate	king	Water for dust Suppression , Tyre cleaning and Vehicle maintenanc e Traffic Managemen t (Sign Boards, Persons at entry exit and Parking area) Potable Water	2.00
		Socio- Economic Environm ent		Supply Site sanitation Facility and its maintenanc e	1.00
		Healt Safet		Disinfection at Site	0.50

tank of

85 CMD each (Raw & treated rainwat

er tank) (2 Days

storage capacity

Treating

898Kg/

Day wet

36

15

System

Solid

Waste Manag

s Pvt Ltd.	J	ULY – DE	CEMBER	R 2022	
	Health Safety	& Healtl check first a	-up &	1.00	
	Health Safety	& Safety Perso Protect Equip (Helm Safety Shoes Safety Googl	nal ctive ment lets, ,	5.00	
	Environi ental Manager ent	m Enviro	onmen	5.00	
	Operation Comp onent	Phase: Descrip tion	Capita Cost (Lakh	Cost	
	STP Netwo rk	2 STP of 325KLD each; total capacity :650KL D	97.35	9.8	
	RWH	2 RWH	11.9	1.2	

					1
		ement	waste in		
			organic		
			waste		
			convert		
			er &		
			curing		
			system		
		Solar	Solar	28	4
		Panel	Street	20	T
		Install	Lights,		
		ation	landsca		
			ping		
			lights,		
			solar		
			water		
			heater		
			(one		
			toilet		
			for top		
			12 floor		
			of each		
		T J	tower)	20	2
		Landsc	Tree &	30	3
		aping	shrubs		
			Plantati		
			on on		
			site		
7)	Break Up of the project Area:				
a)	Submerge area: forest & non-	Not Appli	icable		
	forest:				
b)	Other -				
	Total Plot Area:	59276.00			
	FSI area:	164759.6			
	Non FSI area:	136108.0			
	Total BUA area (Construction	300867.7	$'2 \text{ m}^2$		
	Area):				
	Greenbelt Area:	21470.61	. m ²		
8)	Break-up of the project affected:				
	Population with enumeration of				
	those losing houses/dwelling				
	units, and agriculture land and				
	landless laborer's/artisan				
a)	SC, ST / Adivasis				
b)	Other (Please indicate whether				
	these figures are based on any				
	scientific and systematic survey				
	carried out or only provisional				
	figured, if a survey is carried out				
	give details and years of survey)				
L	g s areas and yours or our roy)	<u> </u>			

9)	Financial details			
a)	Project cost as originally planned	Rs. 636.00 C	r.	
	and subsequent revised estimated and the year of price reference			
b)	Allocation made for	Constructio	n phase:	
	environmental management plans	Г	I	
	with item wise and year wise	Attribute	Parameter	Total
	break-up	S	S	Cost/Year (Lakhs)
		Air	Water for	1.00
		Environm	dust	2.00
		ent	Suppression	
			, Tyre	
			cleaning	
			and Vehicle	
			maintenanc e Traffic	
			Managemen	
			t (Sign	
			Boards,	
			Persons at	
			entry exit	
			and Parking area)	
		Drinking	Potable	2.00
		Water	Water	
			Supply	
		Socio-	Site	1.00
		Economic	sanitation	
		Environm	Facility and	
		ent	its maintenanc	
			е	
		Health &	Disinfection	0.50
		Safety	at Site	
		Health &	Health	1.00
		Safety	check-up & first aid	
		Health &	Safety	5.00
		Safety	Personal	
			Protective	
			Equipment	
			(Helmets,	
			Safety Shoes,	
			Safety Belt,	
			Googles,	
			Hand Gloves	

Environm ental Managem ent	tal Monito		5.00
Compo nent	Descri ption	Capita Cost (Lakh	(Lakh/yo
STP Networ k	2 STP of 325KL D each; total capacit y: 650KL D	97.35	9.8
RWH System	2 RWH tank of 85 CMD each (Raw & treated rainwa ter tank) (2 Days storage capacit y)	11.9	1.2

			curing system	20	
		Solar Panel Installat ion	Solar Street Lights, landsca ping lights, solar water heater (one toilet for top 12 floor of each tower)	28	4
		Landsca ping	Tree & shrubs Plantat ion on site	30	3
c)	Benefit cost ratio/internal rate of return and the year of assessment	Under Prog	gress		
d)	Whether (9.3.) includes the cost of environmental management as shown in the above				
e)	Actual expenditure incurred on the project so far	175 Cr			
f)	Actual expenditure incurred on the environmental management plans far	Under Prog	gress		

10)	Forest land required:	
a)	The status of approval for	The land is of non-forest type hence not
	diversion of forest land for non-	applicable.
	forestry use	
b)	The status of clearing and felling	
c)	The status of compensatory	
	afforestation if any	
d)	Comments on the viability &	
	sustainability of compensatory	
	afforestation program in the light	
	of actual field experience so far	
11)	The status of clear felling in non-	
	forest area (such as submergence	
	area of reservoir, approach roads),	
	if any with quantitative	
	information	
12)	Status of construction	
a)	Date of commencement (Actual	17.10.2016
	and/or planned)	Rosa (bldg. 7A-B) 30-01-2017
		Sierra (bldg. 7C) 30-06-2017
		Blisberg (Bldg. 10C)31-12-2019
b)	Date of completion (Actual and/or	26.7.2027
4.02	planned)	
13)	Reasons for the delay if the project	
4.42	is yet to start	
14)	Dates of site visits	
a)	The date on which the project was	Till date no regional officials have visited
	monitored by the regional office	the site
1.)	on previous occasions, if any	04.06.0000
b)	Date of site Visit for this	01.06.2022
15)	monitoring report	M/C I lid D D. II.
15)	Details of correspondence with	M/S. Lohitka Properties Pvt Ltd.
	project authorities for obtaining	Address: Lohitka Properties LLP, Ground
	action plants/information on	& 3rd Floor, Prius Infinity, Paranjpe 'B'
	status on compliance to safeguard other than the routine letters for	Scheme, Subhash Road, Vile Parle (East) Mumbai-400057
	logistical site visits.	Contact No.: 022-42602400/42933400

REFERENCES:

- Environment Clearance for Environment Clearance for proposed expansion of proposed residential Building No. 7, 9 & 10 and Existing Building No. 1, 2, 3, 4, 5, 6 & 8 which are approved, and OC granted on plot Bearing CTS. No. 514, 531(pt), 531/1 to 14, 532A (pt) and 534 of Village Nahur, at L.B.S Road, 'T' ward, Mulund (W), Mumbai, in 'T' ward (E.S) vide no. SEIAA-EC-0000002192; dated: 04.12.2019
- **Consent to Establish From MPCB:** vide no. Format1.0/CAC-CELL/UAN no. 0000056167/CE/CAC-1909000332; dated: 13.9.2019

• Commencement Certificate from MGCM, No. CHE/ES/2119/T/337(NEW)/FCC/1/Ammend, dated 27.11.2018

PROJECT NAME: Proposed expansion of residential Building project on plot Bearing CTS. No. 514, 531(pt.), 531/1 to 14, 532A (pt.) and 534 of Village Nahur, at L.B.S Road, "T" ward, Mulund (W), Mumbai, in "T" ward (E.S)

Compliance Report

TERMS & CONDITIONS

Sr. No	EC Conditions	Compliance
	CDECIFIC CONT	NETION
1	As agreed by PP, the PP to provide	Condition is noted.
	suitable and adequate cut offs to all	
	podiums so that the proposed STP will	
	be minimum 40% open to sky. PP to	
	upload design of same.	
2	The PP to get NOC from competent	In Progress
	authority with reference to Thane creek	
	flamingo sanctuary if the project site	
	falls within 10 Km radius from the said	
	sanctuary boundary. The planning authority to ensure fulfilment of this	
	condition before granting CC.	
3	PP to submit CER prescribed by	Condition is Noted.
	MoEF&CC circular dated 1.5.2018	
	relevant to the area and people around	
	the project. The specific activities to be	
	undertaken under CER to be carried out	
	in consultation with Municipal Corporation or collector or	
	Environment Department.	
4	PP to ensure that CER plan gets	Condition is noted and the plans have
	approved from Municipal	been submitted.
	Commissioner.	
5	PP Shall comply with Standard EC	Condition is noted
	conditions mentioned in the Office	
	Memorandum issued by MoEF & CC vide F.No. 22-34/2018-IA, III dt.	
	viac 1:110. 22 31/2010 111, 111 ut.	

	04.01.2019.	
6	SEIAA decided to grant EC for: FSI: 116093.35m2, Non-FSI: 131546.73m2 and Total BUA: 247640.08m2 (LOI no-CHE/ES/2119/T/337(New), Date-21.05.2018)	Revised EC has been obtained from SEIAA, vide no. SEIAA-EC-0000002192; dated: 04.12.2019
	General Cond	itions
7	E-waste shall be disposed through authorized vendor as per E-waste (Management and Handling) Rules, 2016.	Not Applicable.
8	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.
9	This environmental clearance shall be issued subject to obtaining NOC from Forestry & Wildlife angle including clearance from the standing committee of the National Board for Wildlife as if applicable & this environment clearance does not necessarily implies that. Forestry & Wildlife clearance granted to the project which will be considered separately on merit.	Revised EC has been obtained from SEIAA, vide no. SEIAA-EC-0000002192; dated: 04.12.2019
10	PP has to abide by the conditions stipulated by SEAC & SEIAA.	Noted and adhered.
11	The height, construction built up area of proposed construction shall be in accordance with the existing FSI/FAR norms of the urban local body & it should ensure the same along with survey number before approving layout plan & before according to commencement certificate to proposed work. Plan approving authority should also ensure the zoning permissibility for the proposed project as per the approved development plan of the area	Reff: Annexure III Commencement Certificate from MCGM vide no. CHE/ES/2119/T/337(NEW)/FCC/1/Amend; dated 27.11.2018
12	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. Reff: Annexure V Consent to Establish has been obtained from MPCB; vide no. Format1.0/CAC-CELL/UAN no. 0000056167/CE/CAC-1909000332; dated: 13.9.2019

13	All required sanitary and hygienic	Noted.
13	measures should be in place before	Noted.
	starting construction activities and to	
	be maintained throughout the	
	construction phase	
14	Adequate drinking water and sanitary	During construction phase Drinking
11	facilities should be provided for	water for construction workers shall
	construction workers at the site.	be sourced from MCGM.
	Provision should be made for mobile	Sanitation facilities have been
	toilets. The safe disposal of wastewater	provided to construction workers at
	and solid wastes generated during the	sites. Temporary Toilets are
	construction phase should be ensured.	constructed for construction workers,
	construction phase should be ensured.	and they are connected to existing
		sewer line.
		Solid waste generated shall be
		segregated by provision of providing
		separate bins of Biodegradable and
		Non-biodegradable waste.
		Construction waste also will be
		segregated shall be handed over to
		Authorized vendor
15	The solid waste generated should be	Noted.
13	properly collected and segregated.	Dry Waste: Dry waste would be
	Dry/inert solid waste should be	further segregated into recyclable and
	disposed off to approved sites for land	non-recyclable, and it will be handed
	filling after recovering recyclable	over to authorized vendors.
	material.	Wet Waste: Wet Garbage will be
	material.	treated in Mechanical Composting
		Unit with the help of an 'Organic
		Waste Converter' (OWC) and the
		compost generated would be used as
		manure for Gardening purposes and
		excess would be sold to authorized
		vendors.
16	Disposal of muck during construction	The muck generated during
	phase should not create any adverse	construction phase shall be disposed
	effect on the neighboring communities	off through municipal authorities in
	and be disposed taking the necessary	accordance with construction and
	precautions for general safety and	demolition waste management rules,
	health aspects of people, only in	2016.
	approved sites with the approval of	
	competent authority.	
17	Arrangement shall be made that	Before initiating construction activity
	wastewater and storm water do not get	on site internal storm water drain of
	mixed.	adequate capacity shall be
		constructed on site which shall be
		connected to external storm water
		drain of municipal corporation. This
1		shall prevent mixing of storm water

		and wastewater.
		Reff: Annexure VIII
18	All the topsoil excavated during construction activities should be stored for use in horticulture/landscape development within the project site	Noted.
19	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.	Noted.
20	Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept.	An area of 21470.61 m2 has been dedicated for the development of a green belt.
21	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.	Proposed project site has proper pipeline connections of domestic water. Adequate soil sample are taken form site and the analysis report. There are no industrial or hazardous activities carried out on site therefore threat of contamination of ground water and soil due to leaching of heavy metals and other toxic contaminants is negligible.
22	Construction spoils, including bituminous material and other hazardous materials must not be allowed to contaminate watercourses and the dumpsites for such material must be secured so that they should not leach into the ground water.	Noted.
23	Any hazardous waste generated during construction phase should be disposed off as per applicable rules and norms with necessary approvals of the Maharashtra Pollution Control Board	Not Applicable.
24	The diesel generator sets to be used during construction phase should be low sulphur diesel type and should conform to Environment (Protection) Rules prescribed for air and noise emission standards.	Electricity supply will be provided by Adani Electricity. Project Proponent shall procure construction meter during construction phase for electricity supply. Diesel generator sets shall not be used during construction phase
25	The diesel required for operating DG sets shall be stored in underground tanks and if required, clearance from	No diesel storage shall be there as there shall be no use of any DG sets during construction phase.

	concern authority shall be taken.	
26	Vehicles hired for bringing construction material to the site should be in good condition and should have a pollution check certificate and should conform to applicable air and noise emission standards and should be operated only during non-peak hours.	The vehicle hired for bringing construction material to the site shall be checked for pollution check certificate. Vehicles without pollution check certificate will not be allowed on site and all suppliers and vendors of the construction materials will be guided for the same.
27	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	Noted. Ambient Air and Noise monitoring was carried out on the site and reports for the same are attached as Annexure VIII respectively. During construction phase adequate measures shall be taken to maintain ambient air and noise quality within the prescribed limit of National Ambient Air Quality Monitoring Standards.
28	Fly ash should be used as building material in the construction as per the provisions of Fly Ash Notification of September 1999 and amended as on 27th August 2003. (The above condition is applicable only if the project site is located within the 100 km of Thermal Power Stations).	Noted.
29	Ready mixed concrete must be used in building construction.	Noted.
30	Storm water control and its re-use as per CGWB and BIS standards for various applications.	Noted.
31	Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.	Noted.
32	The ground water level and its quality should be monitored regularly in consultation with Ground Water Authority.	Noted.
33	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.	Noted.

	Discharge of this unused treated	
	affluent, if any should be discharge in	
	the sewer line. Treated effluent	
	emanating from STP shall be	
	recycled/refused to the maximum	
	extent possible. Discharge of this	
	unused treated affluent, if any should	
	be discharge in the sewer line.	
	Treatment of 100% gray water by	
	decentralized treatment should be	
	done. Necessary measures should be	
	made to mitigate the odour problem	
	from STP.	
34	Permission to draw ground water and	There will be no drawing of ground
	construction of basement if any shall be	water during construction phase.
	obtained from the competent Authority	
	prior to construction/operation of the	
	project.	
35	Separation of gray and black water	Noted. Dual Plumbing system is
	should be done by the use of dual	proposed in the project.
	plumbing line for separation of gray	
	and black water	
36	Fixtures for showers, toiler flushing, and	Noted.
	drinking should be low flow either by use	Low flow fixtures or sensors are used
	of aerators or pressure reducing devices	
	or based control.	to promote water conservation.
27		Noted
37	Use of glass be reduced up to 40% to	Noted.
	reduce the electricity consumption and	
	load on air conditioning. If necessary,	
	use high quality double glass with	
	special reflective coating in windows	
38	Roof should meet Prescriptive	Noted.
	requirement as per Energy	
	Conservation building Code by using	
	appropriate thermal insulation material	
	to fulfill requirement.	
39	Energy conservation measures like	Energy conservation measures will be
	installation of CFLs /TFLs for the	taken into consideration by installing
	lighting the areas outside the building	of LED lights, Solar Panels, Solar
	should be integral part of the project	Water Heaters etc. during operational
	design and should be in place before	phase.
	project commissioning. Use CFLs and	piidoc.
	• •	
	TFLs should be properly collected and	
	disposed of/sent for recycling as per	
	the prevailing guidelines/rules of the	
	regulatory authority to avoid mercury	
	contamination. Use of solar panels may	
	be done to the extent possible like	
	installing solar streetlights, common	

	solar water heater system. Project proponent should install, after checking feasibility, solar plus hybrid nonconventional energy source as source of energy.	
40	Diesel power generating sets proposed as source of backup power for elevators and common area illumination during operation 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 height needed for the combined capacity of all proposed DG sets. Use low Sulphur diesel. The location of the DG sets may be decided with in consultation with Maharashtra Pollution Control Board.	DG sets will not be used during Construction phase. DG sets will be used only during operational phase as source of backup power for elevators and common area illumination. DG Set capacity is 1200 KVA (600 KVA each).
41	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.	Project site shall be barricaded using tin sheets of 3m height to mitigate noise pollution from construction activity. There will be no noise during night-time as construction activity will be restricted during daytime only attached as Annexure VIII
42	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.	Entry/Exit to the proposed project is in such way that it won't lead to traffic congestion during construction phase. Parking for Construction vehicle and vehicles of construction workers and staff would be fully internalized. No public parking and public spaces will be used for parking.
43	Opaque wall should meet prescriptive requirement as per Energy Conservation Building Code, which is proposed to be mandatory for all airconditioned spaces while it is aspiration for non-air-conditioned spaces by use of appropriate thermal insulation material to fulfill requirement	Noted.
44	The building should have adequate distance between them to allow movement of fresh air and passage of natural light, air and ventilation.	Noted.
45	Regular supervision of the above and other measures for monitoring should be in place all through the construction	Noted. PP shall appoint an environment officer on site who will implement,

	phase, so as to avoid disturbance to the	monitor and supervise Environment
	surroundings.	Management Plan On the site.
46	Under the provisions of Environment	Noted.
	(Protection) Act, 1986, legal action shall	Troteu.
	be initiated against the project	
	proponent if it was found that	
	construction of the project has been	
	started without obtaining	
	environmental clearance.	
47	Six monthly monitoring reports should	Noted.
17	be submitted to the Regional Office of	The reports are submitted regularly
	MoEF, Bhopal, with copy of this	on a six-month basis.
	department and MPCB	on a six-month basis.
48		Noted.
40	Project proponent shall ensure completion of STP, MSW disposal	Noted.
	facility, green belt development prior to	
	occupation of the building. 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 in Para 2. Prior	
	certification from appropriate authority	
40	shall be obtained	NT - 1 - J
49	Wet garbage should be treated by	Noted.
	Organic Waste Convertor and treated	
	waste (manure) should be utilized in	
	existing premise for gardening and no	
	wet garbage will be disposed outside	
	the premises. Local authority should	
	ensure this	1
50	Local body should ensure that no	Noted.
	occupation certification is issued prior	
	to operation of STP/MSW site etc. with	
<u></u>	due permission of MPCB.	
51	A complete set of all the documents	Noted.
	submitted to Department should be	
	forwarded to the Local Authority and	
	MPCB.	
52	In the case of any change (s) in the	Noted.
	scope of the project, the project would	
	require a fresh appraisal by this	
	Department.	
53	A separate environment management	Noted.
	cell with qualified staff shall be set up	

	for implementation of the stipulated	
55	Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These costs shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes and year-wise expenditure should reported to the MPCB & this department. 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://ec.maharashtra.gov.in.	Noted.Reff: Annexure VII Navshakti Newspaper, page 8, dated: 07.12.2019. The Free Press Journal, Pg 16, dated: 07.12.2019.
56	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.	Noted.
57	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.	Noted.

58	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, SO, NO (ambient levels as well as stack	Noted.
	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 by the public domain.	
59	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC condition 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	Noted.
60	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 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.	Noted.

ANNEXURES

List of Annexures					
	Environment Clearance for Environment Clearance for proposed				
	expansion of proposed residential Building No. 7, 9 & 10 and Existing				
Annexure Ia	Building No. 1, 2, 3, 4, 5, 6 & 8 which are approved, and OC granted on				
	plot Bearing CTS. No. 514, 531(pt), 531/1 to 14, 532A (pt) and 534 of				
	Village Nahur, at L.B.S Road, 'T' ward, Mulund (W), Mumbai, in 'T' ward				
	(E.S); vide No. SEIAA-EC-0000002192; dated: 04.12.2019				
	Environment clearance for the project on plot bearing CTS No. 514,				
Annexure Ib	513(pt), 531/1 to 14, 532A (pt) & 534 of village Nahur at Mulund (W)				
	Mumbai; No.				
	Dy.Ch. E/9113/BPES dated: 8th December 2017				
Annexure II Environment Management Plans					
Annexure III	Commencement Certificate from MCGM vide no.				

	CHE/ES/2119/T/337(NEW)/FCC/1/Amend; dated 27.11.2018
Annexure IV	IOD From MCGM; No. CHE/ES/2119/T/337(NEW) dated: 01.09.2016
Annexure V	Consent to Establish from MPCB, vide no. Format1.0/CAC-CELL/UAN No. 0000056167/CE/CAC-1909000332; dated: 13.09.2019
Annexure VI	Consent to Operate from MPCB; vide no. Format1.0/CC/UAN no. 0000114197/C0 -2110000426; dated: 08.10.2021.
Annexure VII	Newspaper cuttings from Navshakti Newspaper and The Free Press Journal
Annexure VIII	Monitoring Reports from Go Green



STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

Environment department, Room No. 217, 2nd floor, Mantralaya, Annexe, Mumbai- 400 032. Date:December 4, 2019

M/s. Lohitka Properties LLP at C.T.S. NO. 514, 531(PT), 531/1 TO 14, 532A (PT) & 534 of Village Nahur, at L.B.S Road, Mulund (W), Mumbai in 'T' ward (E.S).

Subject:

Environment Clearance for Environment Clearance for proposed expansion of proposed residential Building No. 7, 9 & 10 and Existing Building No. 1, 2, 3, 4, 5, 6 & 8 which are approved, and OC granted on plot Bearing CTS. No. 514, 531(pt), 531/1 to 14, 532A (pt) and 534 of Village Nahur, at L.B.S Road, "T" ward, Mulund (W), Mumbai, in "T" ward (E.S)

Sir,

This has reference to your communication on the above mentioned subject. The proposal was considered as per the EIA Notification - 2006, by the State Level Expert Appraisal Committee-II, Maharashtra in its 117th meeting and recommend the project for prior environmental clearance to SEIAA. Information submitted by you has been considered by State Level Environment Impact Assessment Authority in its 181st meetings.

2. It is noted that the proposal is considered by SEAC-II under screening category 'B' as per EIA Notification 2006.

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

1-33	submitted by you is as below.			
1.Name of Project	Proposed expansion of proposed residential Building No. 7, 9 & 10 and Existing Building No. 1, 2, 3, 4, 5, 6 & 8 which are approved, and OC granted on plot Bearing CTS. No. 514, 531(pt), 531/1 to 14, 532A (pt) and 534 of Village Nahur, at L.B.S Road, "T" ward, Mulund (W), Mumbai, in "T" ward (E.S)			
2.Type of institution	Private			
3.Name of Project Proponent	M/s. Lohitka Properties LLP			
4.Name of Consultant	AQURA Enviro Projects Pvt. Ltd.			
5.Type of project	Township Project			
6.New project/expansion in existing project/modernization/diversification in existing project	Expansion			
7.If expansion/diversification, whether environmental clearance has been obtained for existing project	Environment Clearance Obtained from Municipal Corporation of Greater Mumbai (MCGM) Environment Cell vide letter no. Dy. Ch. E/9113/BPES/Dated: 08/12/2017.			
8.Location of the project	C.T.S. NO. 514, 531(PT), 531/1 TO 14, 532A (PT) & 534 of Village Nahur, at L.B.S Road, Mulund (W), Mumbai in 'T' ward (E.S).			
9.Taluka	Kurla			
10.Village	Nahur			
Correspondence Name:	Nayan Parulekar			
Room Number:	-			
Floor:	Ground Floor & 3rd Floor			
Building Name:	Prius Infinity			
Road/Street Name:	Subhash Road			
Locality:	Vile Parle (East)			
City:	Mumbai 400057			
11.Whether in Corporation / Municipal / other area	Municipal Corporation of Greater Mumbai (MCGM)			

Shri. Anil Diggikar (Member Secretary SEIAA)

	Received IOD for Bldg 7 A, B & C , C.C for Building No. 7 A & B wing – Stilt + 5 Podiums + 31st Floor, C.C for Building No. 7 C wing – Stilt + 5 Podiums + 1st Floor, Concession approval for 7 A,B,C and 10 A,B,C		
12.IOD/IOA/Concession/Plan Approval Number	IOD/IOA/Concession/Plan Approval Number: CHE/ES/2119/T/337(NEW) Bldg no 7,wing A,B,C IOD -01/09/2016 C.C -11/03/2019 Bldg no 7A,B,C Amended plan date - 20/06/2018 & 11/03/2019 CHE/ES/2036/T/337(NEW) Bldg No.10 wing C: IOD -15/10/2016, CC -15/10/2016 , Concession approval for Bldg 7A,B,C and 10A,B,C -21.05.2018		
	Approved Built-up Area: 164759.67		
13.Note on the initiated work (If applicable)	Construction done on site as per earlier EC obtained; Construction area on site: $39,112.41$ Sq. M. Building Configuration: Bldg 7A, B:Stilt + $5P+24$ Floors Bldg 7C:Stilt + 3 Podium Parking Podium for Bldg 7-A, B & C (outside the building line): Stilt + 4 Podium		
14.LOI / NOC / IOD from MHADA/ Other approvals (If applicable)	Not Applicable		
15.Total Plot Area (sq. m.)	59276.00 Sq. M.		
16.Deductions	2216.94 Sq. m (Set Back Area: 421 Sq. m + Encroachment Area: 1795.94 Sq. m)		
17.Net Plot area	57059.06 Sq. M.		
	FSI area (sq. m.): Total FSI Area = 164759.67 Sq. m, FSI Area (for proposed buildings no. 7, 9 & 10) = 116093.35 Sq. M.		
18 (a).Proposed Built-up Area (FSI & Non-FSI)	Non FSI area (sq. m.): Total Non FSI Area = 136108.05 Sq. m, Non-FSI Area (for proposed buildings no. 7, 9 & 10) = 131546.73 Sq. M.		
7	Total BUA area (sq. m.): 300867.72		
3	Approved FSI area (sq. m.): Total FSI Area = 164759.67 Sq. M. FSI Area (for proposed buildings no. 7, $9 \& 10$) = 116093.35 Sq. M. FSI Area of Existing Buildings = 48666.32 Sq. M.		
18 (b).Approved Built up area as per DCR	Approved Non FSI area (sq. m.): Total Non FSI Area = 136108.05 Sq. m, Non FSI Area (for proposed buildings no. 7, 9 & 10) = 131546.73 Sq. M. Non FSI Area of Existing Buildings = 4561.32 Sq. M		
	Date of Approval: 21-05-2018		
19.Total ground coverage (m2)	21470.61 Sq. m		
20.Ground-coverage Percentage (%) (Note: Percentage of plot not open to sky)	36.22%		
21.Estimated cost of the project	6360000000		
	CH CHILD		

Government of Maharashtra

Serial Number	_			22.F	Production Details					
Source of water MCGM Fresh water (CMD): 480		Pro	duct	Existing	(MT/M)	Proposed (MT/M)	Total (MT/M)			
Source of water MCGM	1	Not ap	plicable	Not ap	pplicable Not applicable		Not applicable			
Fresh water (CMD):			2	3.Tota	l Wate	r Requirement				
Recycled water - Flushing (CMD): Recycled water - Gardening (CMD): Swimming pool make up (Cum): 1014 Water Requirement (CMD) 738 Fire fighting - Underground water tank(CMD): Excess treated water 189 Source of water MCGM Fresh water (CMD): Recycled water - Flushing (CMD): Recycled water - Flushing (CMD): Recycled water - System (CMD): Recycled water - System (CMD): Swimming pool make up (Cum): Wet season: Wet season: Total Water Requirement (CMD) 738 Fire fighting - Underground water tank(CMD): Fire fighting - Underground water tank(CMD): Fire fighting - Underground water tank(CMD): Swimming pool make up (Cum): Details of Swimming pool (If any): Main Pool Volume = 618.25 sq.mt x 1.2 m -741.90 Cum Capacity = 741.90 Cum Water Requirement = 740 Cum Water Requi			Source of v	vater	MCGM					
Flushing (CMD):			Fresh water (CMD):		480	480				
Swimming pool 642			Recycled w Flushing (C	ater - CMD):	257					
make up (Cum): Total Water Requirement (CMD): : Fire fighting - Underground water tank(CMD): Excess treated water 189 Source of water MCGM Fresh water (CMD): 480 Recycled water - Flushing (CMD): Recycled water - Flushing (CMD): Recycled water - Flushing (CMD): Recycled water - Gardening (CMD): Total Water Requirement (CMD) : Fire fighting - Underground water tank(CMD): Fire fighting - Underground water tank(CMD): Fire fighting - Underground water tank(CMD): Excess treated water 200 tank (CMD): Excess treated water 321 Details of Swimming pool (If any): Main Pool Volume = 618.25 sq.mt x 1.2 m -741.90 Cum Capacity = 741.90 Cum Make up Water Requirement = 740 Cum Make up Water Requirement = 7			Recycled w Gardening	ater - (CMD):	132					
Requirement (CMD) 738			Swimming make up (C	pool um):	842	·.M-				
Underground water tank(CMD): Fire fighting - Overhead water tank(CMD): Excess treated water 189 Source of water MCGM Fresh water (CMD): 480 Recycled water - Flushing (CMD): Recycled water - Gardening (CMD): Swimming pool make up (Cum): Total Water Requirement (CMD): Fire fighting - Underground water tank(CMD): Fire fighting - Underground water tank(CMD): Fire fighting - Underground water tank(CMD): Excess treated water 321 Details of Swimming pool (If any): Main Pool Volume = 618.25 sq.mt x 1.2 m -741.90 Cum Capacity = 741.90 Cum Water Requirement = 740 Cum Make up Water Requirement = 74 Cum Kids Pool Volume = 113.88 sq.mt x 0.9 m -102.49 Cum Capacity = 102.49 Cum	Dry season:				738					
Overhead water tank(CMD): Excess treated water 189			Undergroup	nd water	600		7			
Source of water MCGM			Overhead v	vater	200	3	3			
Fresh water (CMD): 480			Excess trea	ted water	189 \Lambda 🖥	31 1				
Recycled water - Flushing (CMD): 257			Source of v	vater	MCGM					
Flushing (CMD): 237			Fresh water	r (CMD):	480					
Gardening (CMD): 00			Recycled w Flushing (C	ater - CMD):	257					
Make up (Cum): O+2			Recycled w Gardening	ater - (CMD):	00					
Requirement (CMD): Fire fighting - Underground water tank(CMD): Fire fighting - Overhead water tank(CMD): Excess treated water Details of Swimming pool (If any): Main Pool Volume = 618.25 sq.mt x 1.2 m -741.90 Cum Capacity = 741.90 Cum Water Requirement = 740 Cum Make up Water Requirement = 740 Cum Kids Pool Volume = 113.88 sq.mt x 0.9 m -102.49 Cum Capacity = 102.49 Cum			make up (C	ium):	842					
Underground water tank(CMD): Fire fighting - Overhead water tank(CMD): Excess treated water 321 Details of Swimming pool (If any): Main Pool Volume = 618.25 sq.mt x 1.2 m -741.90 Cum Capacity = 741.90 Cum Water Requirement = 740 Cum Water Requirement = 740 Cum Kids Pool Volume = 113.88 sq.mt x 0.9 m -102.49Cum Capacity = 102.49 Cum	Wet season:		Total Wate Requireme :	r nt (CMD)	738					
Overhead water tank(CMD): Excess treated water 321 Details of Swimming pool (If any): Main Pool Volume = 618.25 sq.mt x 1.2 m -741.90 Cum Capacity = 741.90 Cum Water Requirement = 740 Cum Make up Water Requirement = 74 Cum Kids Pool Volume = 113.88 sq.mt x 0.9 m -102.49Cum Capacity = 102.49 Cum			Undergroup	nd water	600					
Details of Swimming pool (If any): Main Pool Volume = 618.25 sq.mt x 1.2 m -741.90 Cum Capacity = 741.90 Cum Water Requirement = 740 Cum Make up Water Requirement = 74 Cum Kids Pool Volume = 113.88 sq.mt x 0.9 m -102.49Cum Capacity = 102.49 Cum			Overhead v	vater	200	·	- 4			
Main Pool Volume = 618.25 sq.mt x 1.2 m -741.90 Cum Capacity = 741.90 Cum Water Requirement = 740 Cum Water Requirement = 74 Cum Kids Pool Volume = 113.88 sq.mt x 0.9 m -102.49Cum Capacity = 102.49 Cum			Excess trea	ted water	321					
Make up Water Requirement = 10 Cum	Details of Swimming pool (If any)		Main Pool Volume = 62 Capacity = 7 Water Requi Make up Wa Kids Pool Volume = 12 Capacity = 1 Water Requi	18.25 sq.mt 741.90 Cum rement = 7 ter Require 13.88 sq.mt 102.49 Cum rement = 1	3.25 sq.mt x 1.2 m -741.90 Cum 11.90 Cum ement = 740 Cum er Requirement = 74 Cum 3.88 sq.mt x 0.9 m -102.49Cum 12.49 Cum ement = 102 Cum					
Filtration Plant Location: 5th Podium			Filtration Pla	ant Location	n: 5th Podiu	m				

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	24.Details of Total water consumed									
Particula rs	Consumption (CMD)				Loss (CMD)			Effluent (CMD)		
Water Require ment	Existing	Proposed	Total	Existing	Proposed	Total	Existing	Proposed	Total	
Domestic	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	
		Level of th water table		2.5 meters	below groun	d				
		Size and not tank(s) and Quantity:		Size: Area: (Raw & trea	58.83 Sq. m. ated Rain wa	Depth: 2.85 ter tank)	0 m., 2 RWF	I tank of 85 (CMD each	
		Location o tank(s):	f the RWH	Below Grou	nd	1/1				
25.Rain V	Water	Quantity o pits:	f recharge	No a c	fefor	Uzy,				
Harvestii (RWH)	ng	Size of rec	harge pits	Not Applica	ble	36	Ż			
		Budgetary (Capital co	allocation st) :	11.9 Lacs						
		Budgetary (O & M cos	allocation st) :	1.2 Lacs/Year						
		Details of UGT tanks if any: Fire Fighting Tank: 600 CMD Domestic Water Tank: 480 CMD Flushing Water Tank: 257 CMD Rain Water Harvesting Tank: 170 CMD								
		77	To	15	110	16	R			
Natural water drainage pattern:			SWD by Gra	avity & conn	ected to sou	th side				
26.Storm drainage	water	Quantity o water:	f storm	0.208 m3/S	ec	4	3			
		Size of SW	D:	Ranging from 450 - 600 mm wide storm water drain Channel, Slope 1:300						
			422	ACON CONTRACTOR OF THE PARTY OF						
	Sewage generation in KLD:		neration	642 KLD						
		STP techno	ology:	Moving Bed Bio-Reactor (MBBR) Technology						
27 6	an and	Capacity o (CMD):	f STP	2 STPs of 325 KLD each; Total capacity: 650 KLD						
27.Sewa Waste w	ater	Location & the STP:	area of	Below Ground, Area: 553 Sq. M.						
		Budgetary (Capital co	allocation st):	n 97.35 Lacs						
		Budgetary (O & M cos	allocation st):	9.8. Lacs/ye	ear					

	28.Solid waste Management				
Mosto conovation in	Waste generation:	Debris & construction waste shall be generated. Recyclable waste will be generated like empty cement bags & cans, scrap metal etc.			
Waste generation in the Pre Construction and Construction phase:	Disposal of the construction waste debris:	Recyclable waste like empty cement bags & empty paint cans shall be handed over to local vendors. Broken tiles shall be used for china mosaic of terrace. Scrap metals shall be sold to recyclers. Disposal of construction waste will be as per "Construction and Demolition waste management Rules 2016.			
	Dry waste:	1347 Kg/Day			
	Wet waste:	898 Kg/Day			
Wasta ganaration	Hazardous waste:	Not Applicable			
Waste generation in the operation Phase:	Biomedical waste (If applicable):	Not Applicable			
	STP Sludge (Dry sludge):	6.5 Kg/Day			
	Others if any:	None			
	Dry waste:	Dry waste would be further segregated into recyclable and non-recyclable & it will be handed over to authorize vendors.			
	Wet waste:	Wet Garbage will be treated in Mechanical Composting Unit 'Organic Waste Convertor' (OWC) and the compost generated would be used as manure for gardening purpose and excess would be sold to authorize vendors.			
Mode of Disposal of waste:	Hazardous waste:	Not Applicable			
or waster	Biomedical waste (If applicable):	Not Applicable			
	STP Sludge (Dry sludge):	Dry sludge would be used as manure for gardening purpose and excess would be sold to authorize vendors			
	Others if any:	None			
	Location(s):	Ground Level			
Area requirement:	Area for the storage of waste & other material:	3 no. of OWC - 43 Sq. m each			
	Area for machinery:	10 Sq. M. at each location			
Budgetary allocation (Capital cost and	Capital cost:	36 Lakhs			
O&M cost):	O & M cost:	15 Lakhs/Year			

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	29.Effluent Charecterestics							
Serial Number	Parameters	Unit	Inlet Effluent Charecterestics	Outlet Effluent Charecterestics	Effluent discharge standards (MPCB)			
1	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable			
Amount of effluent generation (CMD):		Not applica	Not applicable					
Capacity of	Capacity of the ETP:		Not applicable					
Amount of treated effluent recycled:		Not applicable						
Amount of v	water send to the CETP:	Not applicable						
Membership of CETP (if require):		Not applicable						
Note on ETP technology to be used		Not applicable						
Disposal of	the ETP sludge	Not applicable						



Government of Maharashtra

			30.Ha	zardous	Waste D	etails			
Serial Number	Descr	ription	Cat	UOM	Existing	Proposed	Total	Method of Disposal	
1	Not applicable		Not applicable	Not applicable applicable applicable		Not applicable	Not applicable	Not applicable	
			31.St	tacks em	ission D	etails			
Serial Number	Section			Fuel Used with Quantity		Height from ground level (m)	Internal diameter (m)	Temp. of Exhaust Gases	
1	Not ap	plicable		plicable	Not applicable	Not applicable	Not applicable	Not applicable	
1			32.De	tails of I	uel to b	e used			
Serial Number	Туг	e of Fuel	\sim	Existing	HMIT	Proposed		Total	
1		applicable		Not applicabl	e 1	Vot applicabl	е	Not applicable	
Source of F		T		pplicable	18160		7		
Mode of Tra	nsportation	of fuel to sit	e Not a	pplicable	31	35. XC	<u> </u>		
		R	7 92	22 17	2076	30.5	3		
		0		33.E	nergy	30			
		Source of participation supply:	power	Maharashtı	ra State Elec	tricity Distri	bution Comp	pany Limited (MSEDCL)	
		During Cor Phase: (De Load)	nstruction mand	100 KW	120	2 -	8		
DG set as back-up di									
		During Op phase (Cor load):	eration inected	9417.34 KV	V	S. A	The state of the s		
Pov require	ver ement:	During Op phase (Der load):	eration nand	3496.53 KW					
		Transform	er:	r: 3 x 1000 kVA					
		DG set as Power back-up during operation phase:		2 Nos. of 600 kVA					
		Fuel used:	-	HSD					
		Details of litension lin through thany:	e passing	Yes	me	eni	0		
		34.Ene	rgy savi	ng by no	n-conver	ntional m	ethod:		
Savings due Solar lightir	to solar lig	hting: Provid on areas	ing 25% of s	treet lightin	g/landscape	lighting on s	olar		
		3	6.Detail	calculati	ons & %	of savin	g:		
Serial Number	E	nergy Cons	ervation Mo	easures	easures Saving %				
1		Average Ann	ual Energy S	Savings			24.74	%	
2	Energy saved by renewable source of energy in % compare to total energy saved 3.22 %								
		37	.Details	of pollut	ion cont	rol Syste	ms		
Source	Ex	isting pollu	tion contro	l system		Pro	posed to be	installed	
Not applicable		Not	applicable				Not applic	eable	
Budgetary	allocation	Capital cos	st:	28 Lakhs					
(Canital	(Capital cost and O&M cost: 4 Lakhs/Year								

SEIAA Meeting No: 181 Meeting Date: November 15, 2019 (SEIAA-STATEMENT-0000001668) SEIAA-MINUTES-0000002746 SEIAA-EC-0000002192

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Shri. Anil Diggikar (Member Secretary SEIAA)

38	38.Environmental Management plan Budgetary Allocation									
		a)	Construction 1	<u>phase</u>	(w	ith Bre	ak-u	p):		
Serial Number	Attı	ributes	Parameter			Total (Cost p	er annu	m (Rs. In I	acs)
1	Air Environment		Water for dust suppression, Tyrcleaning and Vehic maintenance, Traf Management (Sig Boards, Persons a entry exit and Park area),	cle fic n at			1.00			
2	Socio-economic Environment		Site sanitation					1.0		
3	Health	ı & Safety	Disinfection at Sit	te	\mathcal{M}			0.5		
4	Health	a & Safety	Health check-up o workers	of) (511	7	1.00		
5	Safety Personal Protective Equipment (Helmets, Safety Shoes, Safety Belt, Googles, Hand Gloves etc.), Safety Training to Workers (Twice in Year), Safety Officer, Safety Nets									
6		ronment agement	Environmental Monitoring		H)=()		5.00	,	
7	7 Drinking water Potable Water Supply 2.00									
	b) Operation Phase (with Break-up):									
Serial Number	Com	ponent	Description	C	Capit	cal cost Rs Lacs	. In		tional and ost (Rs. in	Maintenance Lacs/yr)
1	STP	network	2 STPsof 325 KL1 each; Total capaci 650 KLD			97.35		WY	9.8	
2	RWH	I System	2 RWH tank of 8. CMD each (Raw of treated Rain water tank) (2 days stora capacity)	& er	मुष्	11.9		7	1.2	
3		d Waste agement	Treating 898 Kg/D Wet waste in Orga Waste Converter Curing System	nic	36		15			
4		ar Panel allation	Solar Street Light Landscaping Light Solar water Heate (one toilet for top floor of each towe	s, ? er 12	28 4					
5		lscaping	Tree & Shrubs Plantation on site		1	30	П		3	
39.S	39.Storage of chemicals (inflamable/explosive/hazardous/toxic substances)									
Descrip		Status	Location	Storaç Capaci in M	ge ity	Maximum Quantity of Storage at any point of time in MT	Cons	umption onth in MT	Source of Supply	Means of transportation
Not appl	icable	Not applicable	Not applicable	Not applical	ble	Not applicable		pplicable	Not applicable	Not applicable
			40.Any Ot	her Ir	nfoı	rmation	1			
No Informat	No Information Available									

SEIAA Meeting No: 181 Meeting Date: November 15, 2019 (SEIAA-STATEMENT-0000001668) SEIAA-MINUTES-0000002746 SEIAA-EC-0000002192

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Shri. Anil Diggikar (Member Secretary SEIAA)

CRZ/ RRZ clearance obtain, if any:	No
Distance from Protected Areas / Critically Polluted areas / Eco-sensitive areas/ inter-State boundaries	Sanjay Gandhi National Park - Approx. 540 m
Category as per schedule of EIA Notification sheet	Category 'B'
Court cases pending if any	No
Other Relevant Informations	None
Have you previously submitted Application online on MOEF Website.	No Obt Oz
Date of online submission	1344140335

3. The proposal has been considered by SEIAA in its 181st meeting & decided to accord environmental clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implementation of the following terms and conditions:

Specific Conditions:

I	As agreed by PP, the PP to provide suitable and adequate cut offs to all podiums so that the proposed STP will be minimum 40% open to sky. PP to upload design of same.
П	The PP to get NOC from competent authority with reference to Thane creek flamingo sanctuary if the project site falls within 10 Km radius from the said sanctuary boundary. The planning authority to ensure fulfilment of this condition before granting CC.
III	PP to submit CER prescribed by MoEF&CC circular dated 1.5.2018 relevant to the area and people around the project. The specific activities to be undertaken under CER to be carried out in consultation with Municipal Corporation or collector or Environment Department.
IV	PP to ensure that CER plan get approved from Municipal Commissioner/District Collector.
v	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.
VI	SEIAA decided to grant EC for -FSI: 116093.35 m2, Non-FSI:131546.73 m2 and Total BUA: 247640.08 m2 (LOI no-CHE/ES/2119/T/337(New), Date-21.05.2018)

General Conditions:

General Conditions:	~~~4())U(()E~~
I	E-waste shall bedisposed through Authorized vendor as per E-waste (Management and Handling) Rules, 2016.
П	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.
ш	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.
IV	PP has to abide by the conditions stipulated by SEAC& SEIAA.
V	The height, Construction built up area of proposed construction shall be in accordance with the existing FSI/FAR norms of the urban local body & it should ensure the same along with survey number before approving layout plan & before according commencement certificate to proposed work. Plan approving authority should also ensure the zoning permissibility for the proposed project as per the approved development plan of the area.
VI	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.
VII	All required sanitary and hygienic measures should be in place before starting construction activities and to be maintained throughout the construction phase.
VIII	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.
IX	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.
X	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.

Pa

Shri. Anil Diggikar (Member Secretary SEIAA)

XI	Amongoment shall be made that weets water and storm water do not get mixed			
	Arrangement shall be made that waste water and storm water do not get mixed. All the topsoil excavated during construction activities should be stored for use in horticulture / landscape			
XII	development within the project site.			
XIII	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.			
XIV	Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept.			
XV	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.			
XVI	Construction spoils, including bituminous material and other hazardous materials must not be allowed to contaminate watercourses and the dumpsites for such material must be secured so that they should not leach into the ground water.			
XVII	Any hazardous waste generated during construction phase should be disposed off as per applicable rules and norms with necessary approvals of the Maharashtra Pollution Control Board.			
XVIII	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.			
XIX	The diesel required for operating DG sets shall be stored in underground tanks and if required, clearance from concern authority shall be taken.			
XX	Vehicles hired for bringing construction material to the site should be in good condition and should have a pollution check certificate and should conform to applicable air and noise emission standards and should be operated only during non-peak hours.			
XXI	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.			
XXII	Fly ash should be used as building material in the construction as per the provisions of Fly Ash Notification of September 1999 and amended as on 27th August, 2003. (The above condition is applicable only if the project site is located within the 100Km of Thermal Power Stations).			
XXIII	Ready mixed concrete must be used in building construction.			
XXIV	Storm water control and its re-use as per CGWB and BIS standards for various applications.			
XXV	Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.			
XXVI	The ground water level and its quality should be monitored regularly in consultation with Ground Water Authority.			
XXVII	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. Discharge of this unused treated affluent, if any should be discharge in the sewer line. Treated effluent emanating from STP shall be recycled/refused to the maximum extent possible. Discharge of this unused treated affluent, if any should be discharge in the sewer line. Treatment of 100% gray water by decentralized treatment should be done. Necessary measures should be made to mitigate the odour problem from STP.			
XXVIII	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.			
XXIX	Separation of gray and black water should be done by the use of dual plumbing line for separation of gray and black water.			
xxx	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.			
XXXI	Use of glass may be reduced up to 40% to reduce the electricity consumption and load on air conditioning. If necessary, use high quality double glass with special reflective coating in windows.			
XXXII	Roof should meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfill requirement.			
XXXIII	Energy conservation measures like installation of CFLs /TFLs for the lighting the areas outside the building should be integral part of the project design and should be in place before project commissioning. Use CFLs and TFLs should be properly collected and disposed off/sent for recycling as per the prevailing guidelines/rules of the regulatory authority to avoid mercury contamination. Use of solar panels may be done to the extent possible like installing solar street lights, common solar water heaters system. Project proponent should install, after checking feasibility, solar plus hybrid non-conventional energy source as source of energy.			
XXXIV	Diesel power generating sets proposed as source of backup power for elevators and common area illumination during operation 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. The location of the DG sets may be decided with in consultation with Maharashtra Pollution Control Board.			
XXXV	Noise should be controlled to ensure that it does not exceed the prescribed standards. During nighttime the noise levels measured at the boundary of the building shall be restricted to the permissible levels to comply with the prevalent regulations.			
XXXVI	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.			
XXXVII	Opaque wall should meet prescriptive requirement as per Energy Conservation Building Code, which is proposed to be mandatory for all air-conditioned spaces while it is aspiration for non-air-conditioned spaces by use of appropriate thermal insulation material to fulfill requirement.			

XXXVIII	The building should have adequate distance between them to allow movement of fresh air and passage of natural light, air and ventilation.			
XXXIX	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.			
XL	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.			
XLI	Six monthly monitoring reports should be submitted to the Regional office MoEF, Bhopal with copy to this department and MPCB.			
XLII	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 in Para 2. Prior certification from appropriate authority shall be obtained.			
XLIII	Wet garbage 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. Local authority should ensure this.			
XLIV	Local body should ensure that no occupation certification is issued prior to operation of STP/MSW site etc. with due permission of MPCB.			
XLV	A complete set of all the documents submitted to Department should be forwarded to the Local authority and MPCB.			
XLVI	In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Department.			
XLVII	A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.			
XLVIII	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 and year-wise expenditure should reported to the MPCB & this department.			
XLIX	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://ec.maharashtra.gov.in.			
L	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.			
LI	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.			
LII	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.			
LIII	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.			
LIV	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.			

Regional Offices of MoEF by e-mail.

Shri. Anil Diggikar (Member Secretary SEIAA)

- 4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.
- 5. In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.
- 6. The Environment department reserves the right to add any stringent condition or to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.
- 7. Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, and amendments by MoEF&CC Notification dated 29th April, 2015.
- 8. In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.
- 9. The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.
- 10. Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1stFloor, D-, Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

Shri. Anil Diggikar (Member Secretary SEIAA)

Copy to:

- 1. SHRI JOHNY JOSEPH, CHAIRMAN-SEIAA
- 2. SHRI UMAKANT DANGAT, CHAIRMAN-SEAC-I
- 3. SHRI M.M.ADTANI, CHAIRMAN-SEAC-II
- 4. SHRI ANIL .D. KALE. CHAIRMAN SEAC-III
- 5. SECRETARY MOEF & CC
- 6. IA- DIVISION MOEF & CC
- 7. MEMBER SECRETARY MAHARASHTRA POLLUTION CONTROL
- 8. REGIONAL OFFICE MOEF & CC NAGPUR
- 9. MUNICIPAL COMMISSIONER MUMBAI
- 10. MUNICIPAL COMMISSIONER NAVI MUMBAI
- 11. REGIONAL OFFICE MPCB MUMBAI
- 12. REGIONAL OFFICE MPCB NAVI MUMBAI
- 13. REGIONAL OFFICE MIDC ANDHERI
- 14. REGIONAL OFFICE MIDC KOPER KHAIRANE NAVI MUMBAI
- 15. MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD
- **16.** COLLECTOR OFFICE MUMBAI

17. COLLECTOR OFFICE MUMBAI SUB-URBAN

Shri. Anil Diggikar (Member Secretary SEIAA)

MUNICIPAL CORPORATION OF GREATER MUMBAI

No. Dy.Ch.E/9113 /BPES/ Dt.

Office of the Dy.Ch.E (Building Proposal) E.S. Near Raj Legacy, L.B.S. Road, Paper Mill Compound., Vikhroli (West), Mumbai.

To,

M/s. Lohitka Properties LLP CA to owner Sheth House, Next to Dindoshi Fire Station, Gen. A K Vaidya Marg, Malad (East), Mumbai - 400097.

Sub.: Environment clearance for the project on plot bearing CTS No. 514, 531 (pt), 531/1 to 14, 532A (Pt) & 534 of village Nahur at Mulund (W), Mumbai.

Ref.: 1. Proposal submitted by consultant M/s Aqura Enviro Projects PVT LTD dt.24.10.2017 & 02.11.2017

A) CHE/ES/2036/T/337(NEW).
 B) CHE/ES/2119/T/337(NEW).

3. ENV/DP/ES/04

Sir,

Your aforesaid proposal for Environment clearance submitted by you through qualified building Environment Auditor (QBEA) M/s Aqura Enviro Projects PVT LTD in the prescribed format of form A & form 1A in respect of the subject matter having total built up area 51,863.02 sq.mtr & total construction area of 1,06,061.47 sq.mtr is approved by the undersigned as recommended by Environment Cell Members of MCGM. This approval is valid for a period of seven year from the date of issue.

You are now requested to submit the regular proposal in consonance with the above said Environment clearance approval

Yours faithfully,

- sol -

Shri S.M. Jadhav Dy.Ch.E.(Building Proposal) E.S

Copy to :-

M/s Aqura Enviro Projects PVT LTD 301, Marathon Icon, Veer Santaji Lane, Lower parel, Mumbai 400013.

For information and necessary action please

Dy.Ch.E.(Building Proposal) E.S.

ENVIRONMENT MANGEMENT PLAN

1.1 IDENTIFICATION, PREDICTION AND EVALUATION OF IMPACTS

Environmental impact can be defined as any alteration of environmental conditions, adverse or beneficial, caused or induced by the action or set of actions under consideration.

Various operations involved in the project have been studied in details to identify, predict and evaluate impacts on various environmental components. The identified impacts were quantified using mathematical models to a possible extent so as to estimate the future environmental scenario.

1.2 AIR ENVIRONMENT

Air pollution has long been recognized as a brain storming issue worldwide. The onset of technological and scientific innovations in various fields and diverse activities of human race for its elegance have put extra load on the atmosphere by way of releasing air pollutants like particulate matter (PM_{10} , $PM_{2.5}$), sulphur dioxide (SO_2), oxides of nitrogen (NO_X), carbon monoxide (CO), unburned hydrocarbon (CO) and other organic as well as inorganic pollutants including trace metals responsible for causing health consequences. Entry of pollutants into the atmosphere occurs in the form of gases or particles. Continuous mixing, transformation and trans-boundary transportation of air pollutants make air quality of a locality unpredictable. The growth of population, industry and number of vehicles and make the problem of air pollution still worse. Rapid industrialization and vehicular traffic especially in the urban areas of India is a great threat to air quality.

1.2.1 CONSTRUCTION PHASE

SOURCES OF POLLUTION

1. Vehicular Exhaust

The major source of pollution in construction phase will be vehicles carrying construction material. Pollution load from the same is calculated as:

Pollution Load = No. of trucks × Emission Factors × Deterioration Factor

Due to movement of average 05 trucks short term pollution load is given in table:

Parameter	Emission Factor (g /km)*	Deterioration Factor (g/km)*	Pollution Load (g/km)
CO	4.5	1.33	29.92
NOx	1.21	1	6.05
SPM	8.0	1.595	6.38
S02	0.15	1	0.75
НС	1.21	1	6.05

^{*} Source: CPCB Publication, 1998

- 2. Emissions from Construction equipment's The fugitive dust emission sources are:
 - Excavation
 - Haul road movements
 - Construction
 - Material Handling
 - Finishing

Emissions factors for construction equipment are given in table below:

Equipment		Emissions Factors (g/hr)							
	СО	VOC	NOX	SOX	PM10				
Excavator	214.09	43.99	516.18	3.31	27.21				
Backhoe/ Front end loader	190.05	56.69	370.13	1.58	37.64				
Rubber tired crane	161.02	39.00	464.02	2.67	23.58				
Hydraulic Crane	161.02	39.00	464.02	2.67	23.58				
Concrete Vibrator	72.57	13.60	122.46	0	4.53				
Paving Equipment	186.42	48.53	412.31	1.95	29.93				
Roller/ Compactor	165.10	34.92	316.15	1.90	23.13				
*Source: SCAQMD CEQA Handbook					1				

MITIGATION MEASURES:

Sr. No.	Guidance on	Practices to reduce emission				
NO.						
1	Water	Water will be applied by variety of methods, for instance trucks,				
	Application	hoses, sprinklers, etc. to mitigate dust generation from the				

		construction site.
2	Dust	Dust suppressants which are more effective than water, will be
	Suppressants	applied judiciously.
3	Design	Travelled distances will be minimized for delivery of materials
		Green building materials viz. fly ash bricks, RMC's, etc. will be
		used to the best possible extent.
4	Storage Piles	Storage pile activity will be conducted downwind
		Enclosures/ coverings will be used for storage piles
		Properly shape storage piles will be considered.
5	Vehicles &	Engines & exhaust systems will be properly maintained.
	Equipment's	• Low sulphur diesel (LSD) will be used.
		Idling time will be eliminated/ reduced to the maximum
		Evaporative losses will be minimized
6	Material	Mud and dirt track-out and carryout will be controlled properly.
	Handling &	Material drop will be minimized at the transfer point and
	Transfer	enclosure
	systems	Foam suppression systems will be utilized.
		Loads on haul trucks will be secured.
		PM emissions from spills will be prevented.
		Material handling operations will be minimized.
7	Road Surfaces	On-site vehicle restrictions will be established.
		Unpaved roads will be properly maintained.

1.2.2 POST CONSTRUCTION PHASE

The emission sources are mainly due to the diesel generator set of capacity 200 kVA and increase in number of vehicles.

SOURCES OF POLLUTION:

A. DG sets:

Calculation of stack height of D.G. sets

i. DG Set of capacity 2 Nos. 630 kVA:

The stack height of DG set is calculated as under:

H = 0.2 ($\sqrt{\text{capacity of the DG set in kVA}}$)

 $= 0.2 \times (\sqrt{200})$

= 14.14 = 2.82 m

However, a safe stack height of DG Set proposed is above building terrace level.

B. Vehicular emissions:

There will be increase of 2351 four wheelers and 184 two wheelers due to the proposed project.

MANAGEMENT PLAN

SOURCES	MANAGEMENT
Exhaust from D.G. set of	DG set conforming to the CPCB standards will be deployed.
capacity: 2 Nos. 630 kVA	• D.G. set will be provided with effective stack height of 24 m above the roof of DG set.
	• Low-sulphur-content fuel (HSD - Sulphur content 0.05%) will be used.
Vehicular exhausts especially congestions	• Sufficient width of driveways to ensure smooth traffic movements.
during peak traffic hours.	facilities for the visitors.
	 Guided traffic ways within the project site.

1.3 WATER ENVIRONMENT

1.3.1 CONSTRUCTION PHASE WATER CONSERVATION TECHNIQUES

Best construction practices will be adopted to reduce the water demand for construction activities:

- ➤ Use of curing water: Spraying of curing water and after liberal curing, all concrete structures will be covered with gunny bags, followed by spraying of water.
- ➤ Use of polymer dispersion and air entraining agents to reduce the construction water demand.
- ➤ Admixtures will be used to reduce water demand during construction.
- ➤ Discouraging the washing of vehicles and equipment on the construction site. Workers will not be allowed to wash their personal vehicles on site. Vehicles and equipment that regularly leave the construction site should be washed offsite.

MANAGEMENT PLAN

SOURCES	MANAGEMENT
Generation of sewerage	• Temporary toilets will be provided which will be directly connected to existing Municipal Sewer line for disposal of waste.
Un-captured run-off	• The rain-water entering into the pit will be screened for the

from the site may contaminate ground water aquifers.	 removal of heavy silt and other materials. Provisions will be made to ensure the construction vehicles stick to the access track to prevent mud & dirt being deposited on roads. Fence will be constructed around the site to trap sediments whilst allowing the water to flow through. Up slope water will be diverted with turf and due care will be taken not to mix mortar in locations that will drain into storm
Unsanitary conditions during rainy season.	 water system. The civil contractor will be made responsible for site sanitation and will be bound by the management to adhere to healthy level of sanitation. There will be no stagnant water at site, as the runoff from the relevant areas will be systematically drained into the storm water line. There will be provision of cleaning the storm water line periodically.

1.3.2 POST CONSTRUCTION PHASE:

The daily water demand for the project will be 750 KLD. Daily fresh water demand will be 459 KLD. The fresh water demand will be met from MCGM water supply.

A. WATER CONSERVATION TECHNIQUES:

Following water conservation techniques have been proposed for the project:

- ➤ Dual plumbing system will be adopted to utilize the treated waste water for flushing (229 KLD), and landscaping (62 KLD). This will help in reducing the fresh water demand by 33%.
- ➤ Dual flushing fixtures will be used to allow different volumes of water for solid and liquid flushing which will help in conserving the water demand for flushing significantly.
- ➤ Low flow fixtures or sensors are used to promote water conservation.
- Use of water efficient appliances should be promoted with low flow fixtures or sensors.
- ➤ Landscape design & management of irrigation systems:
 - Native plant species: Choose native plant species that need less water.

- Maintain Healthy Soil: Healthy soils are the basis for a water-smart landscape; they effectively cycle nutrients, minimize runoff, retain water, and absorb excess nutrients, sediments, and pollutants.
- Avoid watering during the heat of the day. Water early in the morning to reduce the evaporation rate
- Drought tolerant species will be selected.
- Turfs will be avoided to the extent possible.
- Sprinkler landscaping system will be used to conserve water

B. WASTE WATER GENERATION & TREATMENT

Approximate 649 KLD waste water will be generated which will be treated in STP based on MBBR technology with capacity of 650 KLD.

1.4 STORM WATER MANAGEMENT

1.4.1 Construction Phase

Sr. No.	Contaminant	Sources	Impact Mitigation
1.	Sediment &	Streets, lawns,	During construction, sediment fencing or
	Floatables	driveways, roads,	other erosion control devices will be
		construction	used to mitigate the short-term adverse
		activities,	impacts of sedimentation.
2.	Oil & Grease	Roads, driveways,	Oil & Grease trap will be provided to
		parking lots etc.	remove oil & grease, suspended matter,
			and ensure the quality of water.

Storm water control and rain water harvesting will be done as per the standards laid down by CGWA & BIS. Following measure will be adopted for the same.

1.4.2 Post Construction Phase

A. Design

For good design of rainwater harvesting, following points are to be kept under consideration:

- Ideal location with good ground slope.
- The location has adequate subsurface permeability of the aquifer to accommodate maximum recharge of rainwater through injection well.
- Rate of filtration should exceed average rainfall intensity.
- Clogging of filtration media should be cleaned periodically.

• Ground water pollution does not take place.

B. Calculation of No. of RTWH Structures

> Ground water table level: 3 to 3.6 m

➤ Rainwater harvesting tank details:

Location of Tank : Below ground

> Capacity of tank: 82 cum each.

No. of tank: 2

Sr. No.	Description	Quantity	Unit	Total	Unit
	100% Rain water to be Stored in tank & re	use for irri	gation/c	arwash	
Α	100% Storage				
1	Rain Water available from Terraces				
a)	Effective Area of hard paved Terraces	2,278.00	smt		
	Coefficient of Run off	0.90			
	Arr. Rainfall per day	41.50	mm/day		
	Total rain water available from terraces per day			85,083	lit/hr
			say	85	cum/day
	Considering 2 day storage		say	170	CUM
	Proposed rain water tank	2	nos		
	Volume of each tank	85	mt		
	Total volume of water retention in Rain water storage tank	170	cum		

1.5 WASTE MANAGEMENT

1.5.1 CONSTRUCTION PHASE

About 1500 CUM of sub-stratum will be removed during excavation for building foundation. The substratum removed would be used for back filling, leveling, and road construction. Construction waste would be generated at site and disposal details of the same are as given below;

Sr. No.	Particulars	Disposal
1	Wood	Sold to vendors
2	Dry Wall	Disposal site
3	Concrete	Disposal site
4	Metal Scrap	Sold to vendors
5	Cardboard	Sold to vendors
6	Plastics	Sold to vendors
7	Electronic Scrap	Disposal site
8	Misc. (Paint, Ceramic etc.)	Disposal site

1.5.2 POST CONSTRUCTION PHASE

The solid waste generated from the project considering full occupancy will be mainly domestic waste and estimated quantity of the same will be approx. 2498 kg/day. The solid waste generated will be first segregated as plastic, glass, paper, and other waste separately and disposed off as per Solid Waste Management Rules 2016.

1.6 ENERGY CONSERVATION CALCULATIONS

- Total landscape and street light load will be met through solar powered fixtures.
- Day mode / evening modes and night mode for lighting control. Energy savings app.60%
- ➤ Electronic ballast Normal copper ballast consume app. 8 W where as electronic ballasts consume 4W for 36W fixture. i.e. watt losses with copper ballast are app. 25% whereas with electronic ballast shall be 12.5 % i.e. saving of app 12 % in lighting power.
- ➤ Energy efficient lamps Usage of lamps reduces power consumption in lighting. Use of CFL / T5 lamps in place of normal T8 / incandescent lamps shall bring down energy consumption by app. 30%. Use of LED for landscape lighting shall bring down energy use by app. 60% compared to normal metal halides / high pressure sodium or CFL lamps.
- ➤ Use of timer for landscape lighting Partial power for landscape / street lighting shall be provided by timer. App. 30 30% shall be the target figure.
- ➤ Use of Energy efficient equipments' like low loss Transformers & switch gears. Energy savings app.2%.
- Occupancy sensor to be used in staircase mid landing & apartment level. Lobby. Energy savings app.60%.

1.7 RISK & HAZARD IN CONSTRUCTION INDUSTRY

The International Labour Organization (ILO) classifies the construction industry as government and private-sector firms erecting buildings for habitation or for commercial purposes and public works such as roads, bridges, tunnels, dams or airports. In India, construction workers also clean hazardous waste sites.

Health Hazards On Construction Sites

Construction workers are exposed to a wide variety of health hazards on the job. Exposure differs from trade to trade, from job to job, by the day, even by the hour. Exposure to any one hazard is typically intermittent and of short duration, but is likely to reoccur. A worker may not only encounter the primary hazards of his or her own job, but may also be exposed as a bystander to hazards produced by those who work nearby or upwind. This pattern of exposure is a consequence of having many employers with jobs of relatively short duration and working alongside workers in other trades that generate other hazards. The severity of each hazard depends on the concentration and duration of exposure for that particular job. Bystander exposures can be approximated if one knows the trade of workers nearby. Hazards present for workers in particular trades are listed in table below.

Primary Hazards Encountered In Skilled Construction Trades

Each trade is listed below with an indication of the primary hazards to which a worker in that trade might be exposed. Exposure may occur to either supervisors or to wage earners. The classifications of construction trades used here are those used in India. It includes the construction trades as classified in the Standard Occupational Classification system. This system classifies the trades by the principal skills inherent in the trade.

Sr.	Occupations	Hazards
No.		
1.	Brick masons	Cement dermatitis, awkward postures, heavy loads
2.	Stonemasons	Cement dermatitis, awkward postures, heavy loads
3.	Hard tile setters	Vapour from bonding agents, dermatitis, awkward
		postures
4.	Carpenters	Wood dust, heavy loads, repetitive motion
5.	Drywall installers	Plaster dust, walking on stilts, heavy loads, awkward
		postures
6.	Electricians	Heavy metals in solder fumes, awkward posture, heavy
		loads
7.	Electrical power	Heavy metals in solder fumes, heavy loads
	installers and repairers	
8.	Painters	Solvent vapours, toxic metals in pigments, paint
		additives
9.	Plasterers	Dermatitis, awkward postures
10.	Plumbers	Lead fumes and particles, welding fumes

11.	Pipefitters	Lead fumes and particles, welding fumes
12.	Steamfitters	Welding fumes
13.	Carpet layers	Knee trauma, awkward postures, glue and glue vapour
14.	Soft tile installers	Bonding agents
15.	Concrete and terrazzo	Awkward postures
	finishers	
16.	Insulation workers	Synthetic fibres, awkward postures
17.	Paving, surfacing and	Asphalt emissions, gasoline and diesel engine exhaust,
	tamping equipment	heat
	operators	
18.	Roofers	Roofing tar, heat, working at heights
19.		Awkward postures, heavy loads, noise
	installers	
20.		Awkward postures, heavy loads, working at heights
	installers	
	Welders	Welding emissions
22.		Metal fumes, lead, cadmium
	Drillers, earth, rock	Silica dust, whole-body vibration, noise
	Air hammer operators	Noise, whole-body vibration, silica dust
	Pile driving operators	Noise, whole-body vibration
26.	Hoist and winch	Noise, lubricating oil
	operators	
27.	Crane and tower	Stress, isolation
	operators	
28.	0	Silica dust, histoplasmosis, whole-body vibration, heat
	machine operators	stress, noise
29.	,	Silica dust, whole-body vibration, heat noise
	scraper operators	
30.		Whole-body vibration, diesel engine exhaust
	equipment operators	

Construction Hazards

As in other jobs, hazards for construction workers are typically of four classes:

- 1. Chemical Hazards,
- 2. Physical Hazards,
- 3. Biological Hazards and
- 4. Social Hazards

Evaluating Exposure

Evaluating either primary or bystander exposure requires knowing the tasks being done and the composition of ingredients and by-products associated with each job or task. This knowledge usually exists somewhere (e.g., material safety data sheets, MSDSs) but may not be available at the job site. With continually evolving computer and communications technology, it is relatively easy to obtain such information and make it available.

Management for Safe Construction Work

Effective safety programmes have several features in common. They are manifest throughout organizations, from the highest offices of a general contractor to project managers, supervisors, union officials and workers on the job. Codes of practice are conscientiously implemented and evaluated. Costs of injury and illness are calculated and performance is measured; those that do well are rewarded, those that do not are penalized. Safety is an integral part of contracts and subcontracts. Everybody-managers, supervisors and workers-receives general, site-specific and site-relevant training. Inexperienced workers receive on-the-job training from experienced workers. In projects where such measures are implemented, injury rates are significantly lower than on otherwise comparable sites.

Preventing Accidents And Injuries

Entities in the industry with lower injury rates share several common characteristics: they have a clearly defined *policy statement* that applies throughout the organization, from top management to the project site. This policy statement refers to a specific code of practice that describes, in detail, the hazards and their control for the pertinent occupations and tasks at a site. *Responsibilities are clearly assigned* and standards of performance are stated. Failures to meet these standards are investigated and penalties imposed as appropriate. Meeting or exceeding standards is rewarded. An *accounting system* is used that shows the costs of each injury or accident and the benefits of injury prevention. *Employees or their representatives are involved* in establishing and administering a programme of injury prevention. Involvement often occurs in the formation of a *joint labour or worker*

management committee. Physical examinations are performed to determine workers' fitness for duty and job assignment.

Hazards are identified, analysed and controlled following the classes of hazards. The entire work site is inspected on a regular basis and results are recorded. Equipment is inspected to ensure its safe operation (e.g., brakes on vehicles, alarms, guards and so on). Injury hazards include those associated with the most common types of lost-time injuries: falls from heights or at the same level, lifting or other forms of manual materials handling, risk of electrocution, risk of injury associated with either highway or off-road vehicles, trench cave-ins and others. Health hazards would include airborne particles (such as silica, asbestos, synthetic vitreous fibres, diesel particulates), gases and vapours (such as carbon monoxide, solvent vapour, engine exhaust), physical hazards (such as noise, heat, hyperbaric pressure) and others, such as stress.

Preparations are made for emergency situations and emergency drills are conducted as needed. Preparations would include assignment of responsibilities, provision of first aid and immediate medical attention at the site, communication at the site and with others off the site (such as ambulances, family members, home offices and labour unions), transportation, designation of health care facilities, securing and stabilizing the environment where the emergency occurred, identifying witnesses and documenting events. As needed, emergency preparedness would also cover means of escape from an uncontrolled hazard such as fire or flood.

Accidents and injuries are investigated and recorded. The purpose of reports is to identify causes that could have been controlled so that, in the future, similar occurrences can be prevented. Reports should be organized with a standardized record-keeping system to better facilitate analysis and prevention. To facilitate comparison of injury rates from one situation to another, it is useful to identify the pertinent population of workers within which an injury occurred, and their hours worked, in order to calculate an injury rate (i.e., the number of injuries per hour worked or the number of hours worked between injuries).

Workers and supervisors receive training and education in safety. This education consists of teaching general principles of safety and health, is integrated into task training, is specific for each work site and covers procedures to follow in the event of an accident or injury. Education and training for workers and supervisors is an essential part of any effort to prevent injuries and disease. Training about safe work practices and procedures have been provided by some companies and trade unions. These procedures, include lockout and tagout of electrical power sources during maintenance procedures, use of lanyards while working at heights, shoring trenches, providing safe walking surfaces and so on. It is also important to provide site-specific training, covering unique features about the job site such as means of entry and exit. Training should include instruction about dangerous substances. Performance or hands-on training, demonstrating that one knows safe practices, is much better.

Information about chemical, physical and other health hazards is available at the work site in the languages that workers use. If workers are to work intelligently on the job, they should have the information necessary to decide what to do in specific situations.

And finally, contracts between contractors and subcontractors should include safety features. Provisions could include establishing a unified safety organization at multi-employer work sites, performance requirements and rewards and penalties.

FIRE PROTECTION

The objective of installing Fire Alarm system shall be to provide early warning. The building shall be protected by comprehensive fire protection system in conformity with National Building Code requirements backed by proper manning and maintenance. The system proposed shall be Analogue Addressable type fire detection and alarm system. It shall consists of fire alarm control panel, photo electric smoke sensors, manual call points, hooters and fault isolators. The detectors shall be combination of photo electric type smoke detectors and heat detectors. The cabling shall be with armored copper conductor cables.

Semi addressable fire alarm system for all towers will be provided. It shall be linked to the Main Fire Panel located in the Fire Control room in the ground floor. This Main Fire Panel shall be linked to the Fire Panel for the complete development.

Zone will be provided for the flow switch one for each floor.

The automatic fire alarm shall be provided depending on the height of the tower. It shall be as follows:

- The Option of using Fire Survival cables (MICC) cables may be considered.
- The entire building will be designed as per NBC-2016 of India pertaining to fire hazards.
- Hazard classification as per the NBC-2016, Part IV-Fire & Life Safety:
 Group A, sub division A-4(Residential Buildings): Apartment Houses
 Minimum Requirements for fire-fighting Installations (as per NBC 2016 Part IV
 Table 7 Residential Buildings Above 60 m in height)

Minimum fire-fighting requirement (as per NBC 2016 Part IV Table 7) will be provided in the project. The same is tabulated as under:

Sr.	Description	Minimum Fire
No.		Fighting Requirement
1	Fire extinguisher	Required
2	First Aid Hose Reel	Required
3	Wet Riser	Required
4	Down Comer	Not-Required
5	Yard Hydrant	Required
6	Automatic sprinkler system	Required
7	Manually operated fire alarm system	Required
8	Automatic detection & alarm system	Required
9	Underground water tank	200,000 Lit.
10	Terrace water tank	10, 000 Lit.

1.8 ELECTRICAL SAFETY MEASURES

Following steps shall be taken for safety measures.

- 1. HT & LT danger sign boards shall be installed wherever required.
- 2. Rubber mats of adequate sizes shall be placed in the front of HT, LT, Panels & Sub Distribution Boards.
- 3. Sand buckets & Fire Extinguisher shall be kept closed to transformers, diesel generators & panels.
- 4. Shock treatment charts written in English, Hindi and local languages framed in wooden and covered with glass shall be hanged at required places.
- 5. Earth leakage circuit breaker are provided for human safety against any leakage in the system
- 6. MCB Distribution Boards will be used in places of rewireable fuses.
- 7. MCCB's and ACB's are used for the safety and protection instead of earlier switch fuse units.
- 8. There will be no loose wire and no over loading
- 9. For Neutral isolation, 4 Pole switches shall be provided in the incomer of all the panels & boards.
- 10. Outgoing MCB's shall not be of less than 10KA fault withstand capacity in the final DB's.
- 11. All panels & boards shall be designed as per the expected short circuit level at that point.
- 12. Lighting & small power boards shall have 100% sized neutral bus bar.
- 13. All electrical equipment & not current carrying metallic parts shall be effectively earthed.
- 14. Separate feeders from the Main LT Panel shall be provided for: (as per NBC):
 - Fire-fighting pumps
 - Lifts
 - Staircases & Lift well pressurization fans
 - Plumbing pumps
 - Lifts

1.9 EMP IMPLEMENTATION SCHEDULE

Phased according to the priority, the implementation schedule is presented below.

Implementation Schedule for EMP

Sr. No.	Recommendations	Requirement
1	Air pollution control measures	Before commissioning of respective units.
2	Water pollution control measures	Before commissioning of the project.
3	Noise control measures	Along with the commissioning of the
		project.
4	Solid waste management	During commissioning of the project.
5	Green belt development	Stage-wise implementation.

The responsibility of EMP implementation lies with the project proponent for a period of 5 years or till society formation. Once the project is established, the EMP responsibility will be properly handed over with clearly defined procedures and guidelines of Society.

1.10 ENVIRONMENTAL MONITORING ROUTINES

A comprehensive monitoring programme is suggested as given below;

Monitoring Schedule for Environmental Parameters

Sr. No.	Particulars	Monitoring frequency	Duration of monitoring	Important parameters for monitoring
I	AIR QUALITY			
	Ambient Air monitoring			
1.	Project premises	Once in a month	24 hourly sample	PM, SO2, NO2
2.	Stack Monitoring	Once in a month	Grab	SO2, SPM, NO2, HC, CO
II	WATER & WASTE WATER QUALIT	ГΥ		
1.	Water Quality			
i	Ground water at two locations (up-gradient and down-gradient) of treated effluent discharge area/land	Once in a month	Grab	As per MPCB requirements
2.	Waste water quality			
i	Inlet to STP	Daily	Composite	-
ii	Treated effluent prior to	Daily	Composite	-

	discharge			
III	SOIL QUALITY			
1.	Within project premises at 1	Once in a	Composite	As per MPCB
	location on effluent discharging	month	Sample	requirements
	area / land			
2.	Ecological preservation and up-	Seasonal	Visual	Survival rate
	gradation		observations	
IV	NOISE MONITORING			
1.	Project premises	Once in a	Day and	As per MPCB
		month	Night	requirements

1.11 ENVIRONMENTAL LEGISLATIONS

There are many Environmental Acts & Rules which are formulated by Ministry of Environment and Forests (MoEF) for the prevention of Environmental pollution and are to be compiled by the Industry. All the regulations are not applicable to all. The Act and Rules which are to be constantly perused and followed by the Industry are enumerated in the following section.

Particulars of Environmental Legislations

Year of Enactment	LEGISLATION
1974	The Water (Prevention and Control of Pollution) Act.
1975	The Water (Prevention and Control of Pollution) Rules.
1977	The Water (Prevention and Control of Pollution) Cess Act.
1978	The Water (Prevention and Control of Pollution) Cess Rules.
1988	The Water (Prevention and Control of Pollution) as amended.
1981	The Air (Prevention and Control of Pollution) Act.
1987	The Air (Prevention and Control of Pollution) and as amended.
1986	The Environment (Protection) Rules.
1991	The Environment (Protection) Rules (Amended).

1.11.1 ENVIRONMENT PROTECTION ACT & RULES

Among the various notifications coming under the Environment (Protection) Act, following are the notifications applicable to this project are:

Notifications under Environmental Protection Act & Rules

Year of	RULES
Notification	
G.S.R. 320 (E)[18-03-2016]:	Plastic Waste Management Rules 2016
G.S.R. 338 (E) [23-03-2016]:	E-waste (Management) Rules, 2016.
G.S.R. 343(E). [28-03-2016]:	Bio-Medical Waste Management Rules, 2016.
G.S.R. 317(E). [29-03-2016]:	Construction and Demolition Waste Management Rules,
	2016
G.S.R. 395 (E) [04-04-2016]:	Hazardous and Other Wastes (Management and Trans-
	boundary Movement) Rules, 2016.
S.O. 1357(E) [08-04-2016]:	Solid Waste Management Rules, 2016 - cover all domestic,
	institutional, commercial and any other Non-residential
	solid wastes except HW, Hazardous Chemicals, Bio-
	medical wastes, e-wastes, radio-active waste and lead acid
	batteries.

1.11.2 ENVIRONMENTAL STATEMENT

Under rule 14 of the Environmental Protection Rules 1986, every person carrying on an industry, operation or process requiring Consent under Section 25 of Water (Prevention and Control of Pollution) Act, 1974 (6 of 1974) or under Section 21 of the Air (Prevention and Control of Pollution) Act 1981 (14 of 1981) or both or authorization under the Hazardous Waste (Management & Handling) Rules 1989 issued under the Environment (Protection) Act, 1986 (29 of 1986) shall submit an Environmental Statement Report for the financial year ending the 31st March in Form-V to the concerned State Pollution Control Board on or before 15th Day of September every year.

1.12 BUDGETARY ALLOCATION

1.12.1 BUDGETARY ALLOCATION FOR EMP DURING CONSTRUCTION

Sr.	Attributes	Particulars	Total Cost per
No.			annum (Rs. In Lacs)
1.	Water Environment	Drinking	0.5
2.	EHS	Sanitation	0.5
3.	EHS	Health Check	0.5
4.	Air Environment	Water for dust suppression	0.25
		Total	1.75

1.12.2 BUDGETARY ALLOCATION FOR EMP DURING OPERATION

Sr.	COMPONENT	DESCRIPTION	CAPITAL COST	OPERATIONAL	Man power
No.			(Lakhs)	COST	For O & M
				(Lakhs/Annum)	
1.	Water & Waste water	Sewage Treatment Plants	97.35	9.8	One Operator
	Management		97.33	9.0	One Helper
2.	Water Conservation	Rainwater harvesting System	11.9	1.2	Same helper
			11.9	1.2	use
3.	Green belt Management	Landscape development	520	50	One Gardener
4.	Solid Waste Management	OWC & Curing	30	20	One Operator
		Machine	30	20	One
5.	Renewable Energy	Solar Panel Installation for	olar Panel Installation for		Out sourced
		Street & Landscape Lighting	14	1.8	
6.		Environmental Monitoring		10	MoEF
				10	Approved Lab
		TOTAL	166.25	17.18	

1.13 ENVIRONMENTAL MANAGEMENT CELL

Apart from having an Environmental Management Plan, it is also necessary to have a permanent organizational set up charged with the task of ensuring its effective implementation of mitigation measures and to conduct environmental monitoring. The major duties and responsibilities of Environmental Management Cell shall be as given below:

- > To implement the Environmental Management Plan.
- ➤ To ensure regulatory compliance with all relevant rules and regulations.
- To ensure regular operation and maintenance of pollution control devices.
- To minimize environmental impacts of operations by strict adherence to the EMP.
- To initiate environmental monitoring as per approved schedule.
- ➤ Review and interpretation of monitored results and corrective measures in case monitored results are above the specified limit.
- ➤ Maintain documentation of good environmental practices and applicable environmental laws as ready reference.
- Maintain environmental related records.
- Coordination with regulatory agencies, external consultants, monitoring laboratories.
- Maintain of log of public complaints and the action taken.

Organizational Structure of Environmental Management Cell

A dedicated person who will report to the site manager should supervise normal activities of the EMP cell. The Environment Management Cell shall be consisting of a hierarchal structure having people from both the Contractor's and Project Proponent side which will coordinate and supervise the activities within the plan with respect to environment. With the systematic hierarchal structure, the managing and resolving of issues are faster and efficient. Further the Standard Operating Procedures (SOPs) supports in completing the respective activity in more planned and organized manner.

MUNICIPAL CORPORATION OF GREATER MUMBAI FORM 'A' MAHARASHTRA REGIONAL AND TOWN PLANNING ACT, 1966

No CHE/ES/2119/T/337(NEW)/FCC/1/Amend

COMMENCEMENT CERTIFICATE

To.
M/s Lohitka Properties LLP C.A to Owner
Sheth house next to dindoshi fire stn
Gen .A.K.vaidya Marg malad (E)

Sir,

With reference to your application No. CHE/ES/2119/T/337(NEW)/FCC/1/Amend Dated. 27 Nov 2018 for Development Permission and grant of Commencement Certificate under Section 44 & 69 of the Maharashtra Regional and Town Planning Act, 1966, to carry out development and building permission under Section 346 no 337 (New) dated 27 Nov 2018 of the Mumbai Municipal Corporation Act 1888 to erect a building in Building development work of on plot No. - C.T.S. No. 514, 531(pt), 531/1 to 14, 532A & 534 Division / Village / Town Planning Scheme No. MULUND-W situated at LBS Marg Road / Street in T Ward Ward.

The Commencement Certificate / Building Permit is granted on the following conditions:--

- 1. The land vacated on consequence of the endorsement of the setback line/ road widening line shall form part of the public street.
- 2. That no new building or part thereof shall be occupied or allowed to be occupied or used or permitted to be used by any person until occupancy permission has been granted.
- 3. The Commencement Certificate/Development permission shall remain valid for one year commencing from the date of its issue.
- 4. This permission does not entitle you to develop land which does not vest in you.
- 5. This Commencement Certificate is renewable every year but such extended period shall be in no case exceed three years provided further that such lapse shall not bar any subsequent application for fresh permission under section 44 of the Maharashtra Regional and Town Planning Act, 1966.
- 6. This Certificate is liable to be revoked by the Municipal Commissioner for Greater Mumbai if :
 - a. The Development work in respect of which permission is granted under this certificate is not carried out or the use thereof is not in accordance with the sanctioned plans.
 - b. Any of the conditions subject to which the same is granted or any of the restrictions imposed by the Municipal Commissioner for Greater Mumbai is contravened or not complied with.
 - c. The Municipal Commissioner of Greater Mumbai is satisfied that the same is obtained by the applicant through fraud or misrepresentation and the applicant and every person deriving title through or under him in such an event shall be deemed to have carried out the development work in contravention of Section 43 or 45 of the Maharashtra Regional and Town Planning Act, 1966.
- 7. The conditions of this certificate shall be binding not only on the applicant but on his heirs, executors, assignees, administrators and successors and every person deriving title through or under him.

The Municipal Commissioner has appointed Shri. **Assistant Engineer S&T ward** Assistant Engineer to exercise his powers and functions of the Planning Authority under Section 45 of the said Act.

Issue On: 17 Oct 2016 Valid Upto: 16 Oct 2017

Application Number: CHE/ES/2119/T/337(NEW)CC/1/Old

Remark:

C.C. upto plinth for phase I as per approved phase programme dated 13/10/2016 and as per approved plan dated 01/09/2016.

Approved By

A.G.TAMBEWAGH

Executive Engineer

Issue On: 19 Jul 2017 Valid Upto: 16 Oct 2017

Application Number: CHE/ES/2119/T/337(NEW)FCC/1/Old

Remark:

Further C.C. for wing A & B as per the last approved amended plans dt 10-7-2017 i.e. for core portion of Stilt + 4 level Podium + upper Stilt i.e. excluding the portion beyond building line + 1st to 8th upper floors for wing A & B.

Approved By

J.C SIDDHPURA

Assistant Engineer (BP)

Issue On: 18 Jul 2018 Valid Upto: 16 Oct 2018

Application Number: CHE/ES/2119/T/337(NEW)FCC/1/Old

Remark:

Further full C.C. for wing A & B and C.C. upto podium level for wing C as per approved amended plans dtd:20.6.2018

Approved By

J.C SIDDHPURA

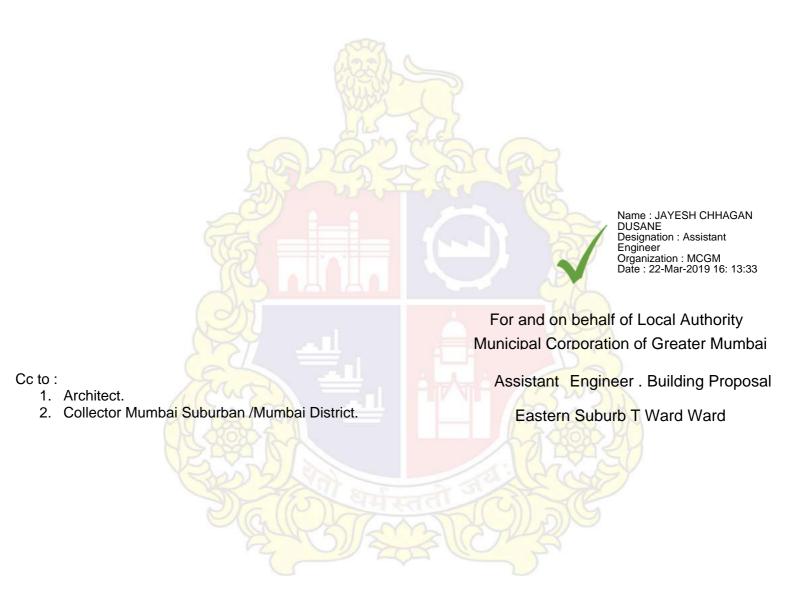
Assistant Engineer (BP)

Issue On: 22 Mar 2019 Valid Upto: 16 Oct 2019

Application Number: CHE/ES/2119/T/337(NEW)/FCC/1/Amend

Remark:

Full further C.C. for wing A & B and CC upto podium level for wing C as per approved amended plans dated 11-3-2019.



		45.00	
BMPP-16-355-	2012-14-5 000	Forms (4 Pages	(F/B)

10.00.2013

Form -----

in replying please quote No. and date of this letter.

Intimation of Disapproval under Section 346 of the Mumbai Municipal Corporation Act, as amended up to date:

CHE / ES / 2036 / T / 337 (NEW) 115 OCT 2016

MEMORÁNDUM

M/s. Lohitka Properties L.L.P. C.A. to owner

Municipal Office, Mumbai20

Valid upto 1.4 OCT 2017

With reference to your Notice, letter No. .8030.... dated 25/07/2016 and delivered on and the plans, Sections, and Description and further particulars and details of your buildings at

A. BEFORE STARTING THE WORK

- 1. That construction area shall exceed 20,000 sq.mt. without obtaining NOC from MOEF.
- 2. That NOC from High Rise Committee / M.C. shall not be obtained before commencement work beyond plinth.
- That the Janata Insurance Policy shall not be submitted.
- 4. That the requisitions of clause 45 & 46 of DCR 91 shall not be complied with and records of quality of work, verification, report, etc. shall not be maintained on site till completion of the entire work.
- 5. That the bore well shall not be constructed in consultation with H.E.
- 6. That the work shall not be carried out between sunrise and sunset i.e. between 6.00 a.m. to 10.00 p.m. and the provision of notification issued by Ministry of Environment and Forest department dated 14.2.2000 and Rules framed for noise pollution (Regulation & Control) Rules 2000 shall be duly observed.
- 7. That the Board shall not be displayed showing details of proposed work, name of owner, developer, architect, R.C.C. consultant etc.

This intimation of Disapproval is Provisional and upto plinth and issued on the basis of the terms and conditions contained in the Registered Undertaking cum Indemnity by the owner dated 28/09/2016.

Executive Engineer (Building Proposal)E.S.II

E.B.P. A.E. (B) S&T

- () That proper gutters and down pipes are not intended to be put to prevent water dropping from the level of the roof on the public street.
- () That the drainage work generally is not intended to be executed in accordance with the Municipal requirements.

Your attention is drawn to the Special Instructions and Note accompanying this Intimation of Disapproval.

15/10/16 / KR

Executive Engineer, Building Proposals
Zone, ES-III 7 - Wards

SPECIAL INSTRUCTIONS

- (1) THIS INTIMATION GIVES NO RIGHT TO BUILD UPON GROUND WHICH IS NOT YOUR PROPERTY.
- (2) Under Section 68 of the Bombay Municipal Corporation Act, as amended, the Municipal Commissioner for Greater Mumbai has empowered the City Engineer to exercise, perform & discharge the powers, duties & functions conferred and imposed upon and vested in the Commissioner by Section 346 of the said Act.
 - (3) Under Byelaw No.8 of the Commissioner has fixed the following levels:-

"Every person who shall erect new domestic building shall cause the same to be built so that every part of the plinth shall be-

"(a) Not less than, 2 feet (60 cms.) above the centre of the adjoining street at the nearest point at which the drain from such building can be connected with the sewer than existing or thereafter to be laid in such street".

"(b) Not less than, 2 feet (60 cms.) above every portion of the ground within 5 feet (160 cms.) of such building.

- "(c) Not less than, 92 ft. () meters above Town Hall Datum."
- (4) Your attention is invited to the provision of Section 152 of the Act whereby the person liable to pay property taxes is required to give notice of erection of a new building or occupation of building which has been vacant, to the Commissioner, within fifteen days of the completion or of the occupation whichever first occurs. Thus, compliance with this provision is punishable under Section 471 of the Act irrespective of the fact that the valuation of the premises will be liable to be revised under Section 167 of the Act, from the earliest possible date in the current year in which the completion on occupation is detected by the Assessor and Collector's Department.
- (5) Your attention is further drawn to the provision of Section 353-A about the necessity of submitting Occupation Certificate with a view to enable the Municipal Commissioner for Greater Mumbai to inspect your premises and to grant a permission before occupation and to levy penalty for non-compliance under Section 471, if
- (6) Proposed date of commencement of work should be communicated as per requirements of Section 347(1) (aa) of the Bombay Municipal Corporation Act.
 - (7) One more copy of the block plan should be submitted for the Collector, Mumbai Suburbs District.
- (8) Necessary permission for non-agricultural of the land shall be obtained from the Collector Mumbai Suburban District before the work is started. The non-agricultural assessment shall be paid at the site that may be fixed by the Collector, under the Land Revenue Code and Rules thereunder.

Attention is drawn to the notes accompanying this intimation of Disapproval.

No. EE/CE/ /BS /A/
CHE / ES / 2036 / 7 /337 CNew) 1 5 OCT 2016

- (1) The work should not be started unless objections are complied with.
- (2) A certified set of latest approved plans shall be displayed on site at the time of commencement of work and during the progress of construction work.
- (3) Temporary permission on payment of deposit should be obtained to any shed to house and store for constructional purposes. Residence of workmen shall not be allowed on site. The temporary structures for storing constructional material shall be demolished before submission of Building Completion Certificate and a certificate signed by Architect submitted along with the Building Completion Certificate.
- (4) Temporary sanitary accommodation on full flushing system with necessary drainage arrangement should be provided on site workers, before starting the work.
- (5) Water connection for constructional purpose will not be given until the hoarding is constructed and application made to the Ward Officer with the required deposit for the construction of carriage entrance, over the road side drain.
- (6) The owners shall intimate the Hydraulic Engineer or his representative in Wards atleast 15 days prior to the date of which the proposed construction work is taken in hand that the water existing in the compound will be utilized for their construction works and they will not use any municipal water for construction purposes. Failing this, it will be presumed that municipal tap water has been consumed on the construction works and bill preferred against the accordingly.
- (7) The hoarding or screen wall for supporting the depots of building materials shall be constructed before starting any work even though no materials may be expected to be stabled in front of the property. The scaffoldings, bricks metal, sand paper debris, etc. should not be deposited over footpaths or public street by the owner / architect / their contractors, etc. without obtaining prior permission from the Ward Officer of the area.
- (8) The work should not be started unless the manner in obviating all the objection is approved by this department.
- (9) No work should be started unless the structural design is approved.
- (10) The work above plinth should not be started before the same is shown to this office Sub Engineer concerned and acknowledgement obtained from him regarding correctness of the open spaces and dimensions.
- (11) The application for sewer street connections, if necessary, should be made simultaneously with commencement of the work as the Municipal Corporation will require time to consider alternative site to avoid the excavation of the road on footpath.
- (12) All the terms and condition of the approved layout / sub-division under No. of should be adhered to and complied with.
- (13) No Building / Drainage Completion Certificate will be accepted nor water connection granted (except for the construction purpose) unless road is constructed to the satisfaction of the Municipal Commissioner as per the provision of Section 345 of the Bombay Municipal Corporation Act and as per the terms and condition for sanction to the layout.
- (14) Recreation ground or amenity open space should be developed before submission of Building Completion Certificate.
- The access road to the full width shall be constructed in water bound meendam before commencing work and should be complete to the satisfaction of Municipal Commissioner including asphalting lighting and drainage before submission of the Building Completion Certificate.
- (16) Flow of water through adjoining holding or culvert, if any, should be maintained unobstructed.
- (17) The surrounding open spaces around the building should be consolidated in concrete having broke glass pieces at the rate of 125 cubic meters per 10 sq.meters below pavement.
- (18) The compound wall or fencing should be constructed clear of the road widening line with foundation below level of bottom of road side drain without obstructing flow of rain water from adjoining holding before starting the work to prove the owner's holding.
- (19) No work should be started unless the existing structures proposed to demolished are demolished.

S.E.B.P. A.E. (B.P.) S&T

Executive Engineer Building Proposal
(Eastern Suburbs.)

- This Intimation of Disapproval is given exclusively for the purpose of enabling you to proce at further with the arrangements of obtaining No Objection Certificate from the Hosing Commissioner under Section 13(h)(H) of the Rent Act and in the event of your proceeding with the work either without an intimation about commencing the work under Section 347(1(aa) of your starting the work without removing the structures proposed to be removed the act shall be taken as a severe breach of the conditions under which this Intimation of Disapproval is issued and the sanction will be revoked and the Commencement Certificate granted under Section 45 of the Maharashtra Regional and Town Planning Act, 1966, (12of the Town Planning Act) will be drawn.
- (21) If it is proposed to demolish the existing structures by negotiations with the tenants, under the circumstances, the work as per approved plans should be taken up in hand unless the City Engineer is satisfied with the following:-

Specific plans in respect of evicting or re-housing the existing tenants on hour stating their number and the area in occupation of each,

Specifically signed agreement between you and the existing tenants that they are willing to avail ·(ii) or the alternative accommodation in the proposed structure at standard rent.

Plans showing the phased programme of construction has to be duly approved by this office before starting the work so as to contravene at any stage of construction, the Development Control Rules fegarding open spaces, light and ventilation of existing structure.

In case of extension to existing building, blocking of existing windows of rooms deriving light and its (22)from other sides should be done first before starting the work.

In case of additional floor, no work should be started during monsoon which will cause water leakage (23)and consequent nuisance to the tenants staying on the floor below.

The bottom of the over head storage work above the finished level of the terrace shall not be more than 1 (24) metre.

The work should not be started above first floor level unless the No Objection Certificate from the Civil (25)Aviation Authorities, where necessary is obtained.

It is to be understood that the foundation must be excavated down to hard soil. (26)

The positions of the nahanis and other appurtenances in the building should be so arranged as not to (27)necessitate the laying of drains inside the building. (28)

The water arrangement must be carried out in strict accordance with the Municipal requirement.

No new well, tank, pond, cistern or fountain shall be dug or constructed without previous permission in (29)writing of the Municipal Commissioner for Greater Mumbai, as required in Section 381-A of the Municipal Corporation Act.

All gully traps and open channel drains shall be provided with right fitting mosquito proof covers made of wrought iron plates or hinges. The manholes of all jisterns shall be covered with a properly fitting mosquito proof hinged cast iron cap over in one piece, with locking arrangement provided with a bolt and huge screwed on highly serving the purpose of a lock and the warning pripes of the ribbet pretessed with screw or dome shape pieces (like a garden marl rose) with copper pipes with perfictions each not exceeding 1.5 mm in diameter. The cistern shall be made easily, safely and permanently a ceasible by providing a firmly fixed iron ladder, the upper ends of the ladder should be earmarked and extended 40 cms. Above the top where they are to be fixed on its lower ends in cement concrete blocks.

No broken bottles should be fixed over boundary walls. This prohibition refers only to broken bettles to not to use of plane glass for coping over compound wall.

Louvres should be provided as required by Bye-law No.5(b). (32)

Lintels or arches should be provided over door and widow opening. (b)

The drains should be laid as required under Section 234-1(a).

The inspection chamber should be plastered inside and outside.

If the proposed additions are intended to be carried out on old foundations and structures, you will do so at your own fifet 2016

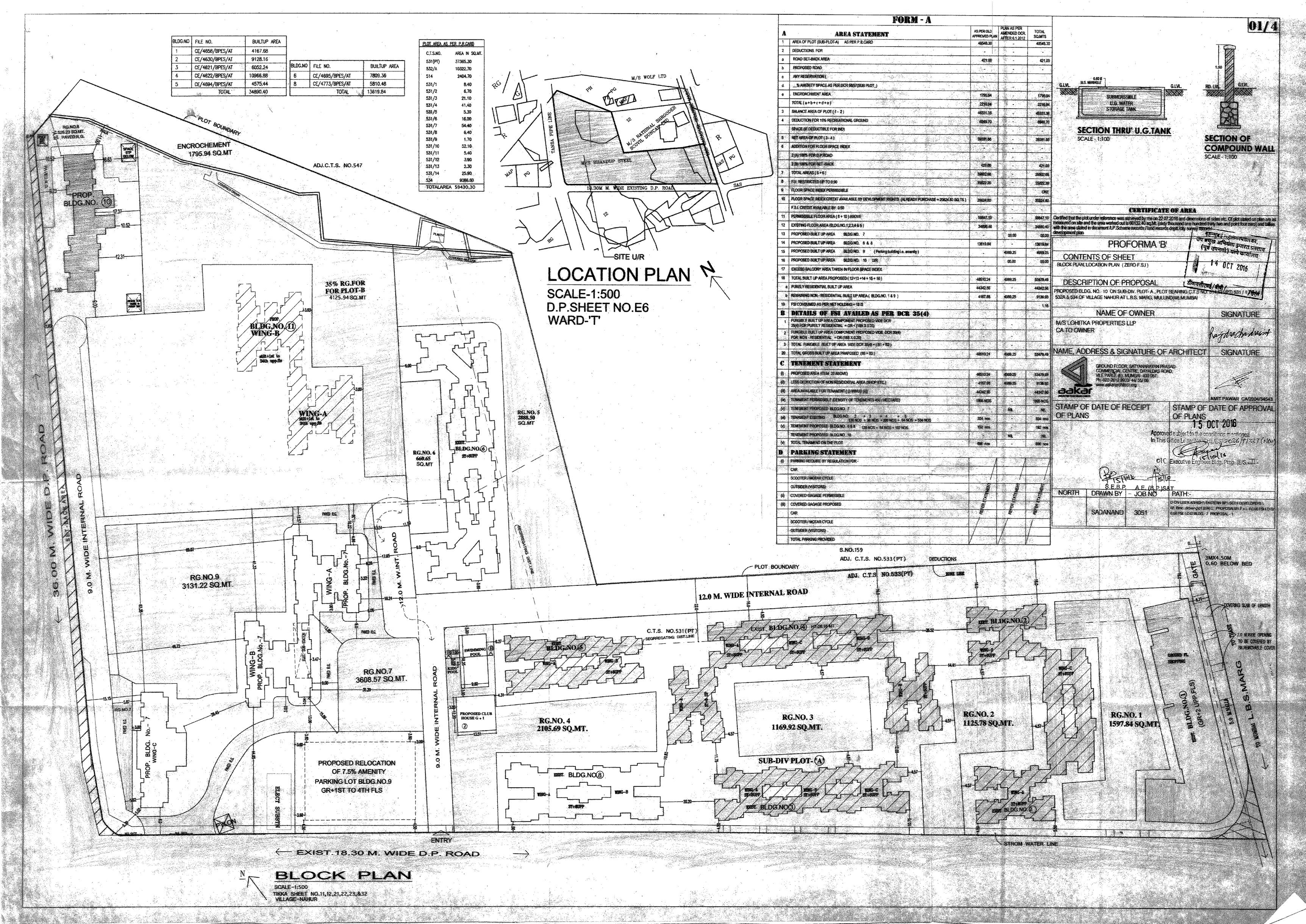
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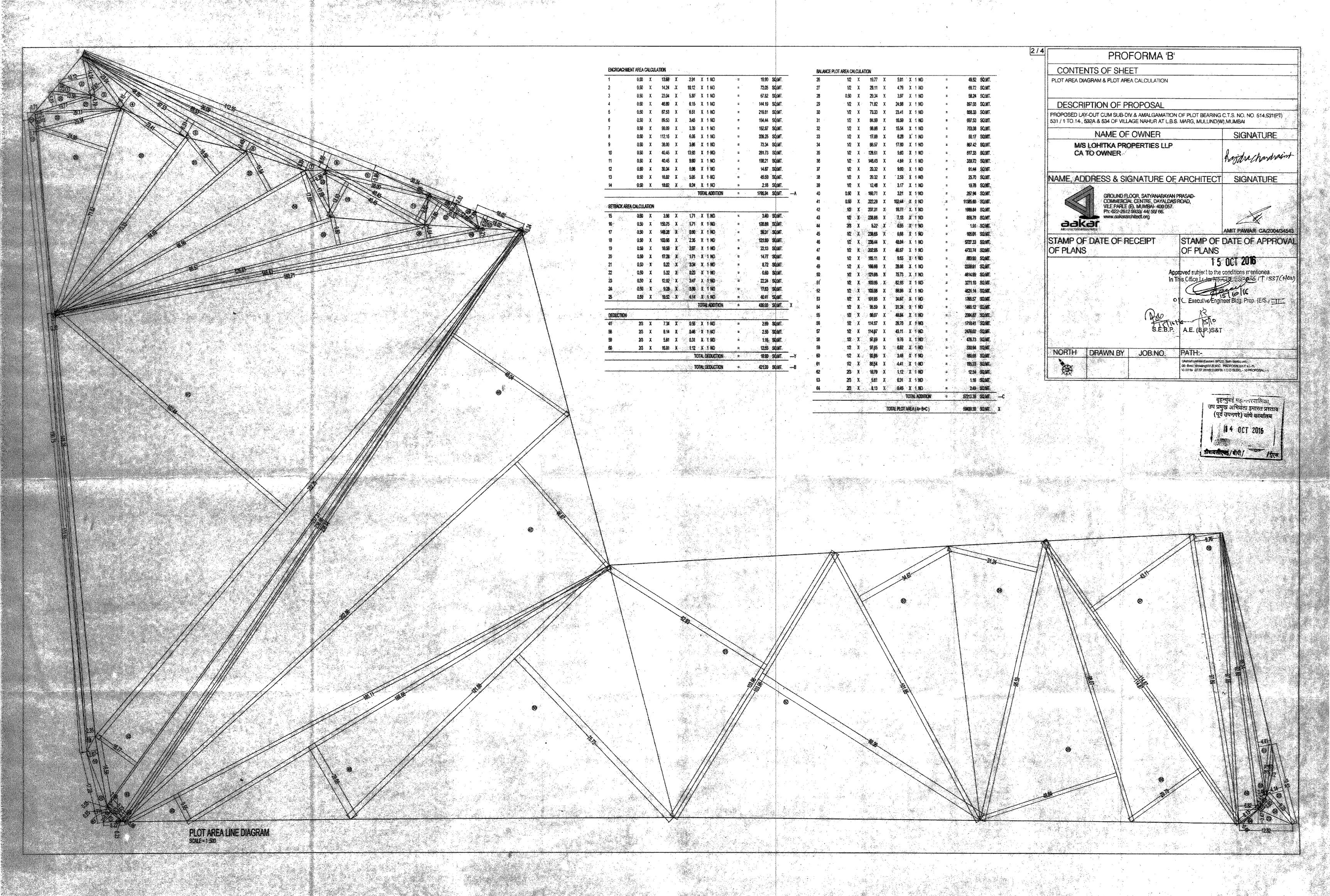
ecutive Engineer, Building Proposals

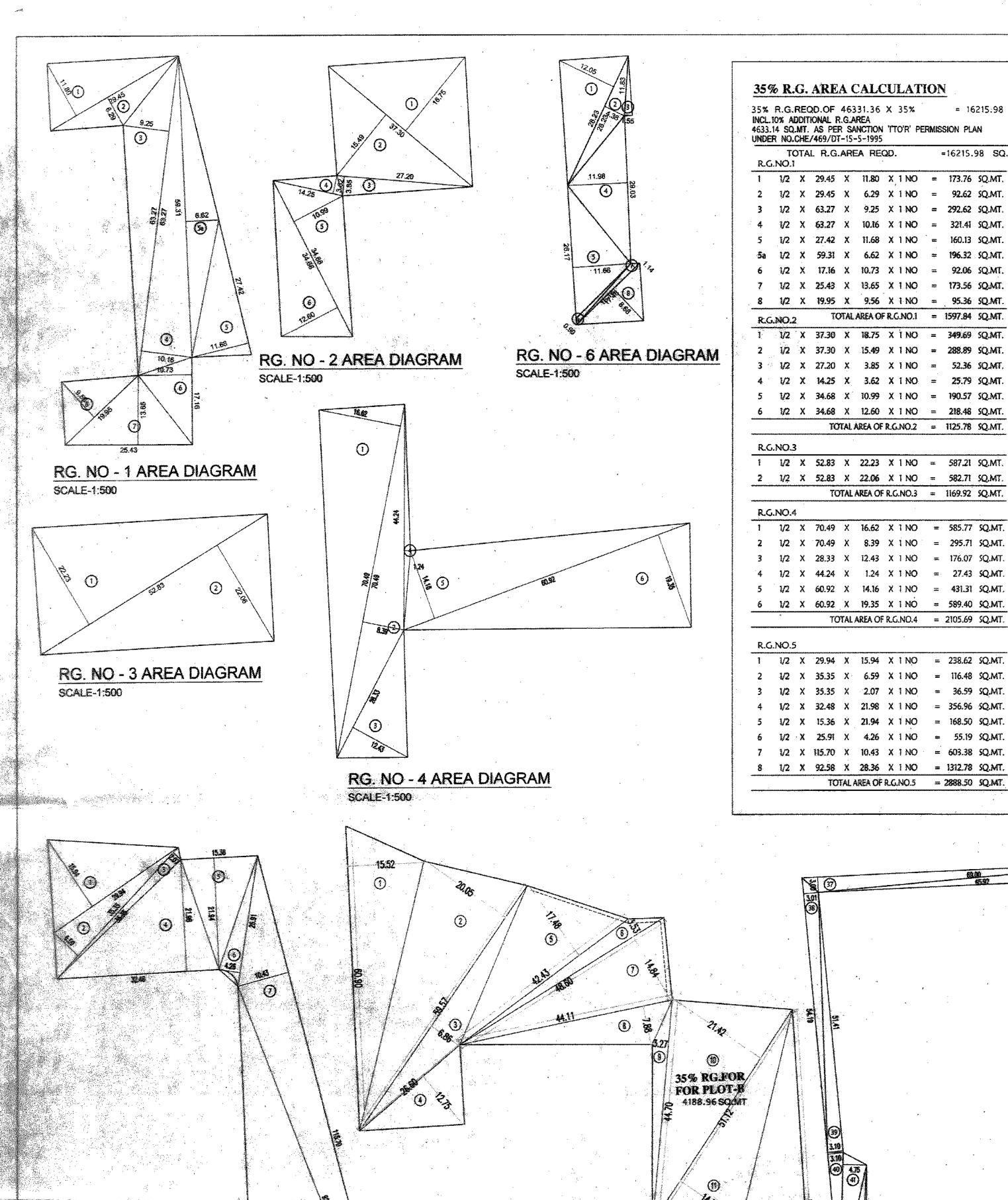
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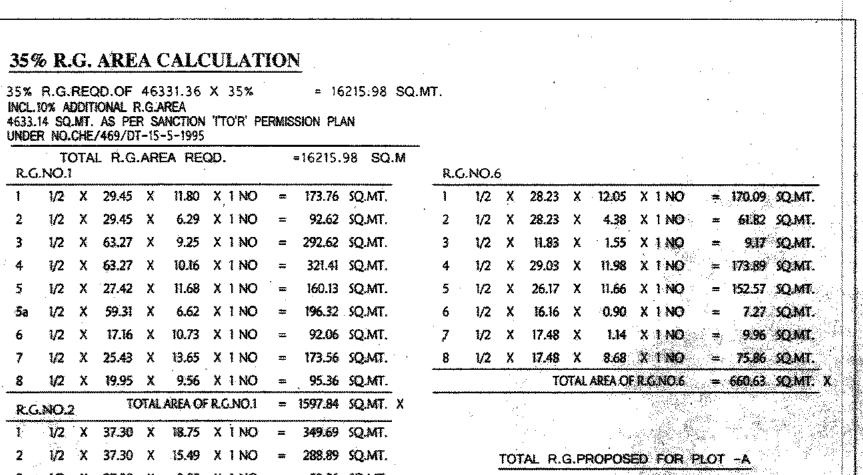


RG. NO - 5 AREA DIAGRAM

35% RG. AREA DIAGRAM

FOR PLOT-B

SCALE-1:500



TOTAL AREA OF R.G.NO.2 = 1125.78 SQ.MT.

TOTAL AREA OF R.G.NO.3 = 1169.92 SQ.MT. X

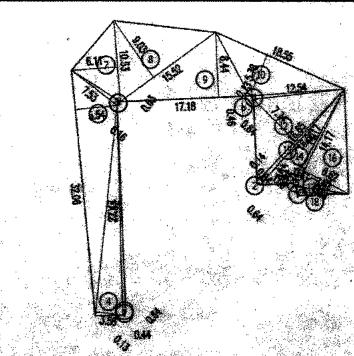
RG. NO - 7 AREA DIAGRAM

SCALE-1:500

8 SQ.MT. 2 SQ.MT. 9 SQ.MT.
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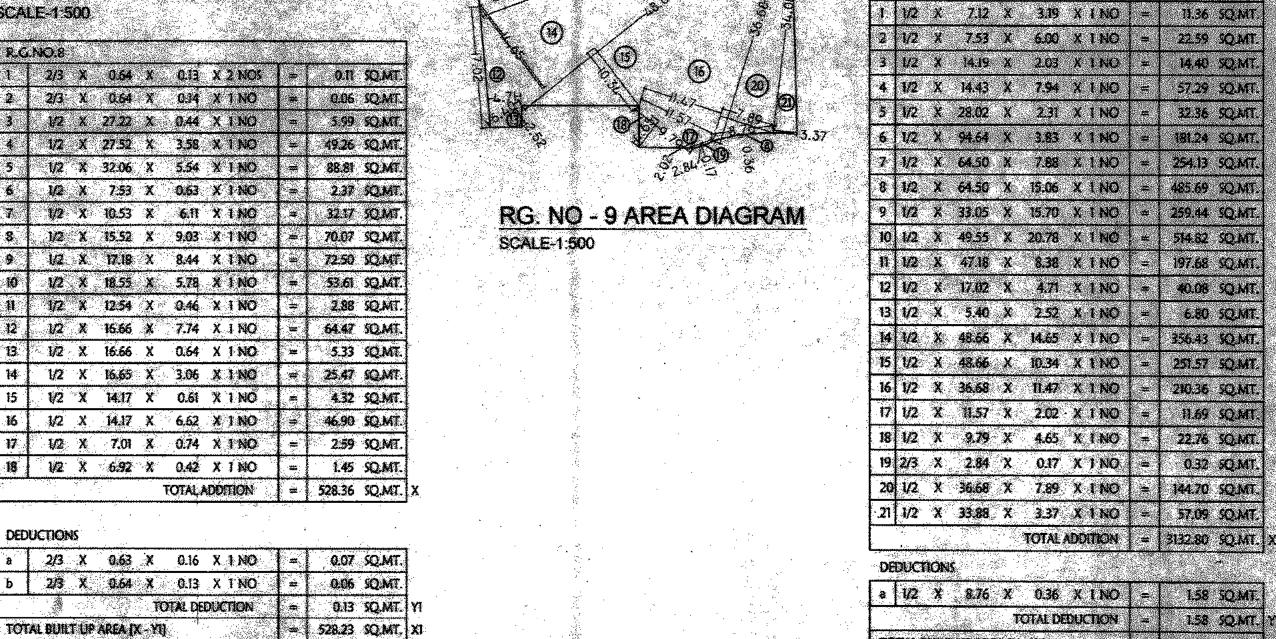


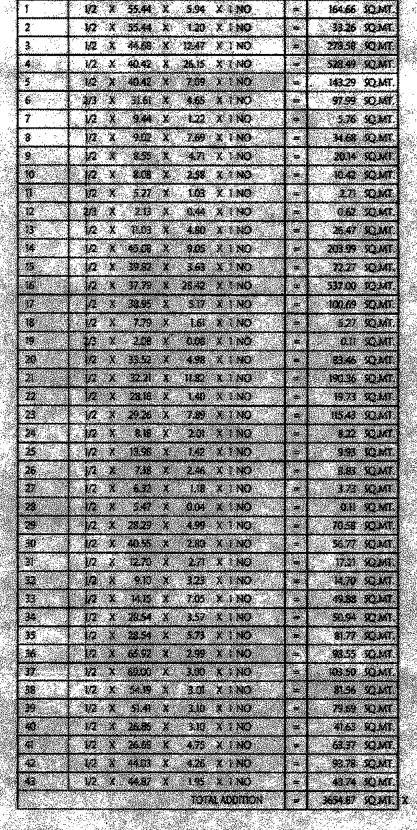
RG. NO - 8 AREA DIAGRAM

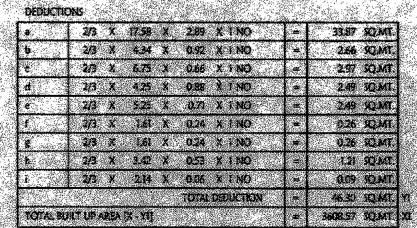
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4	1/2	X	27.52	X	3.58 X 1 N	0 =	49.26 SQ.MT.
5	1/2	X	32.06	X	5,54 X I N	0 =	88.81 SQ.MT.
6	1/2	X	7.53	X	0.63 X 1/A	0 -	2.37 SQMT
7	1/2	X	10.53	X	6/1 X 18	0 =	32.17 SQ.MT.
8	1/2	X	15.52	X	9.03 X 1 N	0 - =	70.07 SQ.MT.
9	1/2	X	17.18	X	8.44 X I N	0 =	72.50 SQ.MT
10	1/2	X	18.55	×	5.78 X 1 N	0 =	58.61 SQ.MT.
11	1/2	X	12.54	X	0.46 X I N	o =	288 SQ.MT.
12	1/2	X	16.66	X	7.74 X I N	o =	64.47 SQ.MT.
13	1/2	X	16.66	X	0.64 X 1 N	o =	∴533 SQMT.
14	1/2	X	16.65	X	3.06 X I N	0 =	25.47 SQ.MT.
15	1/2	X	14.17	X	0.61 X 1 N	0 =	4.32 SQ.MT.
16	1/2	Х	14.17	X	6.62 X 1 N	0 =	46.90 SQ.MT.
17	1/2	Х	7.01	X	0.74 X I N	o =	2:59 SQ.MT.
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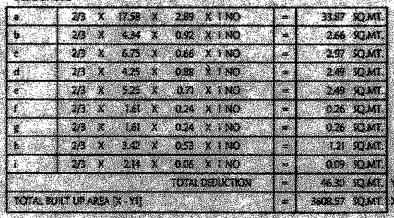
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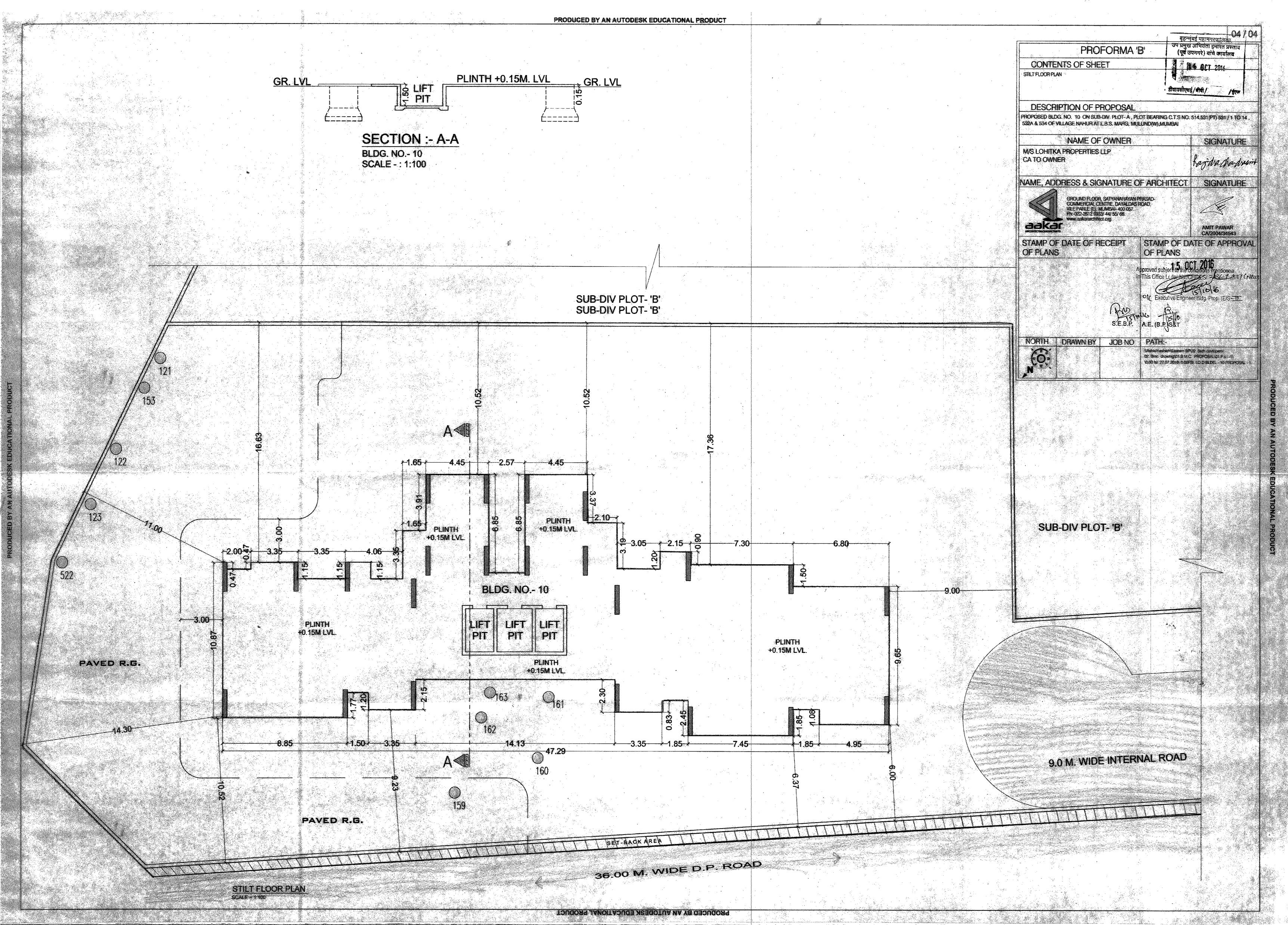
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CONTENTS OF SHEET RIGAREA CALCULATION (ZEROFSI)		
DESCRIPTION OF PROPOSAL PROPOSED BLOG NO. 10 ON SUB-DIV PLOT A. PL 582A & 534 OF VILLAGE NAHUR AT L.B.S. MARG, MUR		514,531(PT) 531 / 1 TO 14
NAME OF OWNER		SIGNATURE
M/S LOHITKA PROPERTIES LLP CA TO OWNER		Rayta dada
NAME, ADDRESS & SIGNATURE C	F ARCHITECT	SIGNATURE
GROUND FLOOR, SATYANARAYAN I COMMERCIAL CENTRE DAYALDAS VILE PARLE (E), MUMBAI- 400 D67. Ptr-022-2012-9033/-44/-56/-96		
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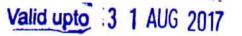
R. G. AREA CALCULATION

TOTAL BUILT UP AREA [X - YI]





in replying please quote No. and date of this letter.





MUNICIPAL CORPORATION OF GREATER MUMBAI

Intimation of Disapproval under Section 346 of the Mumbai Municipal Corporation Act, as amended up to date.

No. CHE/ES/2119/T/337(NEW) 0 1 SEP 2016

MEMORANDUM

Municipal Office.

Mumbai

To,

M/S Lohitka Properties LLP C.A. to Owner

Sheth House, Next to Dindoshi Fire Station, Opp. Oberoi Mall, Gen. A. K. Vaidya Marg, Malad(E), Mumbai - 400 097.

With reference to your Notice 337 (New), letter No. 2026 dated. 12/5/2016 and the plans, Sections Specifications and description and further particulars and details of your buildings at Proposed Bldg. No. 7 on plot bearing C.T.S. Nos. 514, 531(pt), 531/1 to 14, 532A & 534 of Village Nahur at LBS Marg, Mulund(W), Mumbai, CTS NO.514, 531(pt), 531/1 to 14, 532A & 534 furnished to me under your letter, dated 12/5/2016. I have to inform you that, I cannot approve of the building or work proposed to be erected or executed, and I therefore hereby formally intimate to you, under Section 346 of the Mumbai Municipal Corporation Act as amended up to-date, my disapproval by reasons thereof:

A: CONDITIONS TO BE COMPILED WITH BEFORE STARTING THE WORK.

- 1 That construction area shall exceed 20,000 sq.mt. Without obtaining NOC
- 2 That NOC from Highrise Committee/MC shall not be obtained before commencement work beyond plinth.
- 3 That the Janata Insurance Policy shall not be submitted.
- That the requisitions of clause 45 & 46 of DCR 91 shall not be complied with and records of quality of work, verification report, etc.shall not be maintained on site till completion of the entire work.
- 5 That the bore well shall not be constructed in consultation with H.E.
- That the work shall not be carried out between sunrise and sunset.and the provision of notification issued by Ministry of Environment and Forest department dated14.2.2000 and Rules framed for noise pollution (Regulation & Control) Rules 2000 shall be duly observed.
- 7 That the Board shall not be displayed showing details of proposed work, name of owner, developer, architect, R.C.C. consultant etc.
- 8 That the necessary deposit for hoarding or the flex of size mto m for the advertisement of proposal shall not be made by you.
- 9 That the pre requisites conditions of Ease of Doing Business shall not be complied with .
- 10 That the layout shall not be got amended .

C: CONDITIONS TO BE COMPILED BEFORE FURTHER C.C.

- 1 That the plinth/stilt height shall not be got checked by this office staff.
- 2 That MOEF NOC shall not be submitted even though construction area exceeds 20,000 smt.
- 3 All the payments as intimated by various departments of MCGM shall not be paid.
- That the amended Remarks of concerned authorities / empanelled consultants for the approved plan ,if differing from the plans submitted for remarks ,shall not be submitted for: a) S.W.D. b) Parking c) Roads d) Sewerage e) WaterWorks f) Fire Fighting Provisions g) Tree authority h) Hydraulic Engineer i) PCO q) HighTension Line r) NOC from Electric Supply Company
- 5 That setback and free of compensation and free of any encumbrance shall not be handed over to and

Page 1 of 7

Executive Engineer Building Proposal
(Eastern Suburbs.)

No. CHE/ES/2119/T/337(NEW) 0 1 SEP 2016

possession receipt shall not be submitted from Assistant commissioner of the ward.

- 6 The reservations affecting land u/r shall not be handed over toMCGM.
- That the work shall not be carried out between 6.00 AM to 10.00 PM. only in accordance with Rule 5A(3) of Noise Pollution(Regula and Control) rules, 2000 and the provision of Notification issued by Ministry of Environment and Forest department from time to time shall not be duly observed as per circular u/no. ChE/DP/7749/Gen of 07-06-2016.
- 8 That the Material testing report shall not be submitted.
- 9 That they yearl progress report of the work will not be submitted by the Architect.
- That the application for separate P.R.C.in the name of M.C.G.M. for road setback / D.P. Road/reservation in the layout shall not be submitted.
- 11 Civil Aviation NOC shall not be submitted before exceeding the height of building as mentioned inTable no. of DCR1991.
- 12 That Remarks from HRC shall not be submitted before exceeding height of 70 mtr.s
- 13 That the condition mentioned in I to R permisson shall not be copmplied with

D: GENERAL CONDITIONS TO BE COMPILED BEFORE O.C.

- That the low lying plot will not be filled up to a reduced level of atleast 27.55 M Town Hall Datum or 0.15 m above adjoining road level which ever is higher with murum ,earth ,boulders etc. and will not be leveled ,rolled, consolidated and sloped towards road side.
- 2 That Agreement in consultation with legal department for handing over of tenement/built up accommodation shall not be executed and final copy of executed agreement shall not be submitted. AdvancePossessionshall not be handed over with title certificate by advocate.
- 3 That Society Office permissible as per DCR before occupation for the building under reference shall not be constructed.
- That Fitness Centre permissible as per DCR before occupation for the building under reference shall not be constructed.(if applicable)
- That the condition mentioned in the Notification No.TPB-4312/CR-45/2012(2)/UD-11dt.08.11.2013 regarding inclusive housing shall not be complied with before occupation for the building under reference.
- 6 That the dust bin will not be provided.
- 7 That 3.00 mt. wide paved pathway upto staircase will not be provided.
- 8 That the open spaces as per approval, parking spaces and terrace will not be kept open.
- That the construction of layout road or access roads/development of setback land will not be done and the access and setback land will not be developed accordingly including providing street lights and S.W.D. only if additional FSI is being claimed.
- That the name plate/board showing Plot No., Name of the Bldg. etc. will not be displayed at a prominent place.
- 11 That the carriage entrancee shall not be provided as per design of registered strutural engineer and carriage entrance fee shall not pe paid.
- That terraces, sanitary blocks, nahanis in kitchen will not be made Water proof and same will not be provided by method of pounding and all sanitary connections will not be leak proof and smoke test will not be done in presence of licensed plumber.
- That final N.O.C. from concerned authorities/empanelled consultants for a) S.W.D. b) Parking c) Roads d) Sewerage e) Water Works f) CFO/ Fire Fighting Provisions g) Tree authority h) Hydraulic Engineer shall not be submitted before occupation.
- 14 That Structural Engineer's laminated final Stability Certificate along with upto date License copy and R.C.C. design canvas plan shall not be submitted.
- 15 That the construction of D.P. road and development of setback and will not be done including providing street lights and S.W.D.
- That canvas mounted plans shall not be submitted along with Notice of Completion of work u/sec.353A of M.M.C.Act for work completed on site.
- 17 That Site Supervisor certificate for quality of work and completion of the work shall not be submitted in prescribed format.

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xecutive Engineer Building Proposal (Eastern Suburbs.)—II

0 1 SEP 2016 No. CHE/ES/2119/T/337(NEW)

() That proper gutters and down pipes are not intended to be put to prevent water dropping from the leaves of the roof on the public street.

) That the drainage work generally is not intended to be executed in accordance with the Municipal requirements.

Subject to your so modifying your intention as to obviate the before mentioned objections and meet by requirements, but not otherwise you will be at liberty to proceed with the said building or work at anytime before the but not so as to contrivance any of the provision of the said Act, as amended as aforesaid or any rule, regulations or bye-law made under that Act at the time In force.

Your attention is drawn to the Special Instructions and Note accompanying this Intimation of Disapproval.

Building Proposals,

SPECIAL INSTRUCTIONS

- THIS INTIMATION GIVES NO RIGHT TO BUILD UPON GROUND WHICH IS NOT YOUR PROPERTY. 1.
- Under Section 68 of the Bombay Municipal Corporation Act, as amended, the Municipal Commissioner for Greater 2 Mumbai has empowered the City Engineer to exercise, perform and discharge the powers, duties and functions conferred and imposed upon and vested in the Commissioner by Section 346 of the said Act.
- Under Byelaw, No. 8 of the Commissioner has fixed the following levels :-3.

"Every person who shall erect as new domestic building shall cause the same to be built so that every part of the plinth shall

- a) Not less than, 2 feet (60 cms.) above the center of the adjoining street at the nearest point at which the drain from such building can be connected with the sewer than existing or thereafter to be-laid in such street
- b) Not less than 2 feet (60 cms.) Above every portion of the ground within 5 feet (160 cms.)-of such building.
- c) Not less than 92 ft. ([!TownHall]) above Town Hall Datum.
- Your attention is invited to the provision of Section 152 of the Act whereby the person liable to pay property taxes is required to give notice of erection of a new building or occupation of building which has been vacant, to the Commissioner, within fifteen days of the completion or of the occupation whichever first occurs. Thus compliance with this provision is punishable under Section 471 of the Act irrespective of the fact that the valuation of the premises will be liable to be revised under Section 167 of the Act, from the earliest possible date in the current year in which the completion on occupation is detected by the Assessor and Collector's Department.
- Your attention if further drawn to the provision of Section 353-A about the necessary of submitting occupation certificate with a view to enable the Municipal Commissioner for Greater Mumbai to inspect your premises and to grant a permission before occupation and to leavy penalty for non-compliance under Section 471 if necessary.
- Proposed date of commencement of work should be communicated as per requirements of Section 347 (1) (aa) of the Bombay Municipal Corporation Act.
- One more copy of the block plan should be submitted for the Collector, Mumbai Suburbs District. 7.
- Necessary permission for Non-agricultural use of the land shall be obtained from the Collector Mumbai Suburban 8. District before the work is started. The Non-agricultural assessment shall be paid at the site that may be fixed by the Collector, under the Land Revenue Code and Rules there under.

Attention is drawn to the notes Accompanying this Intimation of Disapproval.

No. CHE/ES/2119/T/337(NEW) 1 SEP 2016

No. EB/CE/

/BS

/A/

NOTES

- 1) The work should not be started unless objections are complied with
- A certified set of latest approved plans shall be displayed on site at the time of commencement the work and during the progress of the construction work.
- 3) Temporary permission on payment of deposit should be obtained any shed to house and store for construction purpose, Residence of workmen shall not be allowed on site. The temporary structures for storing constructional material shall be demolished before submission of building completion certificate and certificate signed by Architect submitted along with the building completion certificate.
- Temporary sanitary accommodation on full flushing system with necessary drainage arrangement should be provided on site workers, before starting the work.
- 5) Water connection for constructional purpose will not be given until the hoarding is constructed and application made to the Ward Officer with the required deposit for the construction of carriage entrance, over the road side drain.
- 6) The owners shall intimate the Hydraulic Engineer or his representative in Wards atleast 15 days prior to the date of which the proposed construction work is taken in hand that the water existing in the compound will be utilised for their construction works and they will not use any Municipal Water for construction purposes. Failing this, it will be presume that Municipal tap water has been consumed on the construction works and bills preferred against them accordingly.
- 7) The hoarding or screen wall for supporting the depots of building materials shall be constructed before starting any work even though no materials may be expected to be stabled in front of the property. The scaffoldings, bricks metal, sand preps debris, etc. should not be deposited over footpaths or public street by the owner/ architect /their contractors, etc without obtaining prior permission from the Ward Officer of the area.
- 8) The work should not be started unless the manner in obviating all the objection is approved by this department.
- 9) No work should be started unless the structural design is approved.
- 10) The work above plinth should not be started before the same is shown to this office Sub-Engineer concerned and acknowledgement obtained from him regarding correctness of the open spaces & dimension.
- 11) The application for sewer street connections, if necessary, should be made simultaneously with commencement of the work as the Municipal Corporation will require time to consider alternative site to avoid the excavation of the road an footpath.
- 12) All the terms and condition of the approved layout /sub-division under No. of should be adhered to and complied with.
- 13) No Building /Drainage Completion Certificate will be accepted non water connection granted (except for the construction purpose) unless road is constructed to the satisfaction of the Municipal Commissioner as per the provision of Section 345 of the Bombay Municipal Corporation Act and as per the terms and conditions for sanction to the layout.
- 14) Recreation ground or amenity open space should be developed before submission of Building Completion Certificate.
- 15) The access road to the full width shall be constructed in water bound macadam before commencing work and should be complete to the satisfaction of Municipal Commissioner including asphalting lighting and

Page 5 of 7

Executive Engineer Building Proposal
(Eastern Suburbs.)

No. CHE/ES/2119/T/337(NEW) 0 1 SEP 2016

drainage before submission of the Building Completion Certificate.

- 16) Flow of water through adjoining holding or culvert, if any should be maintained unobstructed.
- 17) The surrounding open spaces around the building should be consolidated in Concrete having broke glass pieces at the rate of 12.5 cubic meters per 10 sq. meters below payment.
- 18) The compound wall or fencing should be constructed clear of the road widening line with foundation below level of bottom of road side drain without obstructing flow of rain water from adjoining holding before starting the work to prove the owner's holding.
- 19) No work should be started unless the existing structures proposed to be demolished are demolished.
- 20) The Intimation of Disapproval is given exclusively for the purpose of enabling you to proceeds further with the arrangements of obtaining No Objection Certificate from the Housing Commissioner under Section 13 (h) (H) of the Rent Act and in the event f your proceeding with the work either without an intimation about commencing the work under Section 347(1) (aa) or your starting the work without removing the structures proposed to be removed the act shall be taken as a severe breach of the conditions under which this Intimation of Disapproval is issued and the sanctioned will be revoked and the commencement certificate granted under Section 45 of the Maharashtra Regional and Town Planning Act 1966, (12 of the Town Planning Act), will be with drawn.
- 21) If it is proposed to demolish the existing structures be negotiations with the tenant, under the circumstances, the work as per approved plans should not be taken up in hand unless the City Engineer is satisfied with the following:-

 Specific plans in respect of evicting or rehousing the existing tenants on hour stating their number and the areas in occupation of each.

 Specifically signed agreement between you and the existing tenants that they are willing to avail or the alternative accommodation in the proposed structure at standard rent.

iii. Plans showing the phased programme of constructions has to be duly approved by this office before starting the work so as not to contravene at any stage of construction, the Development control Rules regarding open spaces, light and ventilation of existing structure.

- 22) In case of extension to existing building, blocking of existing windows of rooms deriving light and its from other sides should be done first starting the work.
- 23) In case of additional floor no work should be start or during monsoon which will same arise water leakage and consequent nuisance to the tenants staying on the floor below.
- 24) The bottom of the over hand storage work above the finished level of the terrace shall not be more than 1 metre.
- 25) The work should not be started above first floor level unless the No Objection Certificate from the Civil Aviation Authorities, where necessary is obtained.
- 26) It is to be understood that the foundations must be excavated down to hard soil.
- 27) The positions of the nahanis and other appurtenances in the building should be so arranged as not to necessitate the laying of drains inside the building.
- 28) The water arrangement nut be carried out in strict accordance with the Municipal requirements.
- 29) No new well, tank, pond, cistern or fountain shall be dug or constructed without the previous permission in writing of the Municipal Commissioner for Greater Mumbai, as required in Section 381-A of the Municipal Corporation Act.
- 30) All gully traps and open channel drains shall be provided with right fitting mosquito proof made of wrought iron plates or hinges. The manholes of all cisterns shall be covered with a properly fitting mosquito proof hinged cast iron cap over in one piece, with locking arrangement provided with a bolt and huge screwed on highly serving the purpose of lock and the warning pipes of the rabbet pretested with screw or dome shape

Page 6 of 7

Executive Engineer Building Proposal (Eastern Suburbs.)——

No. CHE/ES/2119/T/337(NEW) 0 1 SEP 2016

pieces (like a garden mari rose) with copper pipes with perfections each not exceeding 1.5 mm in diameter. The cistern shall be made easily, safely and permanently accessible be providing a firmly fixed iron ladder, the upper ends of the ladder should be earmarked and extended 40 cms above the top where they are to be fixed as its lower ends in cement concrete blocks.

- 31) No broken bottles should be fixed over boundary walls. This prohibition refers only to broken bottles to not to the use of plane glass for coping over compound wall.
- 32) a Louvres should be provided as required by Bye0law No. 5 (b)
 - b Lintels or Arches should be provided over Door and Windows opening
 - c The drains should be laid as require under Section 234-1(a)
 - d The inspection chamber should be plastered inside and outside.
- 33) If the proposed additional is intended to be carried out on old foundations and structures, you will do so as your own risk.

Executive Engineer, Building Proposal

CHE/ES/2119/T/337(NEW)

Copy To :- 1. AMIT GANPATRAO PAWAR 201-202, AMIPRABHA APTT., OPP MILON STORE, DEVIDAS LANE, BORIVALI(W)

- Asst. Commissioner T Ward.
- 3. A.E.W.W. T Ward,
- 4. Dy.A & C. Eastern Suburb
- 5. Chief Officer, M.B.R. & R. Board T Ward .
- Designated Officer, Asstt. Engg. (B. & F.) T Ward ,
- 7. The Collector of Mumbai

MAHARASHTRA POLLUTION CONTROL BOARD

Tel: 24010706/24010437

Fax: 24023516

Website: http://mpcb.gov.in Email: cac-cell@mpcb.gov.in



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

No:- Format1.0/CAC-CELL/UAN No.0000056167/CE /CAC-1909000332 Date: 13/09/2019

Plot bearing C.T.S Nos. 514, 531(pt) & 531/1 to 14, 532-A, 532-C & 534,

Village Nahur, Mulund (W), Mumbai.

Sub: Consent to Establish for construction of residential cum commercial project Under RED Category

Ref: 1. Environment Clearance accorded by MCGM vide No. Dy.Ch.E/9113/BPES dtd 12.08.2017

Your application No.MPCB-CONSENT-0000056167 Dated 21.09.2018

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 of Authorization 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 a period upto commissioning of project or 5 years / or upto31-12-2022 whichever is earlier.
- The capital investment of the project is Rs.527 Crs. (As per C.A Certificate submitted by industry).
- The Consent to Establish for construction of residential cum commercial project M/s Lohitka Properties LLP, plot bearing C.T.S No. 514, 531(pt) & 531/1 to 14, 532-A, 532-C & 534, Village Nahur, Mulund (W), Mumbai., Kurla, Mumbai Suburban. on Total Plot Area of 47033.46 SqMtrs. and Total construction BUA of 51863.02 Sq Mtrs. (including utilities and services as per Construction commencement certificate issued by local body)
- Conditions under Water (P&CP), 1974 Act for discharge of effluent:

Sr No	Description	Permitted	Standards to	Disposal		
1.	Trade effluent	0	NA	NA		
2.	Domestic effluent	239	As per Schedule -	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 utilized on land for gardening.		

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

Stack No.	Description of stack / source	Number of Stack	Standards to be achieved
0	NA	1	As per Schedule -II

Conditions under Solid Waste Rules, 2016:

Sr No	Type Of Waste	Quantity & UoM	Treatment	Disposal
1	Construction waste	1 Brass/D	NA	disposed at authorized site
2	Biodegradable Waste from workers	490 Kg/Day	OWC followed by composting	Used as manure within premise
3	Non Biodegradable from workers	326 Kg/Day	NA	Handed over to MCGM
4	STP Sludge	1.2 Kg/Day		Used as manure within premise

Conditions under Hazardous & Other Wastes (M & T M) Rules 2008 for treatment and disposal of hazardous waste:

Sr No Category No.	Quantity UoM Treatment Disposal
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- 8 This Board reserves the right to review, amend, suspend, revoke etc. this consent and the same shall be binding on the industry.
- 9 This consent should not be construed as exemption from obtaining necessary NOC/permission from any other Government agencies.
- 10 PP should seek clarification about validity of Environment Clearance from the Competent Authority.
- 11 PP shall ensure compliances of all the permissions obtained including Environment Clearance.
- 12 PP shall provide STP so as to achieve the treated domestic effluent standard for the parameter BOD-10 mg/lit.
- 13 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 utilized on land for gardening.
- 14 PP shall install organic waste digester along with composting facility/bio-digester (biogas) with composting facility for the treatment of wet garbage.
- 15 PP shall obtain NOC from MCGM for disposal of construction debris at specific site inspected and approved by Municipal Corporation.
- 16 PP shall submit Bank Guarantee of Rs. 25 Lakhs towards compliance of Environment Clearance and Consent to Establish conditions.
- 17 Consent shall be issued without prejudice to the order passed as may be passed by the Hon'ble Supreme Court of India in special leave petition Civil No. D23708/2017.

For and on behalf of the Maharashtra Pollution Control Board.

(E. Ravendiran IAS), Member Secretary

Received Consent fee of -

Sr.No	Amount(Rs.)	Transaction/DR.No.	Date	Transaction Type
1	1054000.00	7614657	21/09/2018	NEFT

Copy to:

- 1. Regional Officer, MPCB, Mumbai and Sub-Regional Officer, MPCB, Mumbai IV
- They are directed to ensure the compliance of the consent conditions.
- 2. Cheif Accounts Officer, MPCB, Sion, Mumbai
- 3. CC-CAC Desk- for record & website updating purpose

SCHEDULE-I Terms & conditions for compliance of Water Pollution Control:

- A] As per your application, you have installed MBBR based Sewage Treatment Plants (STPs) of combined capacity 240 CMD having MBBR Technology.
 - 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	Standards prescribed by Board	
		Limiting Concentration in mg/l, except for pH	
(1)	BOD (3 days 27o C)	10	
(2)	Suspended Solids	20	
(3)	COD	50	
(4)	Residual Chlorine	1ppm	

- 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. In no case, effluent shall find its way to any water body directly/indirectly at any time. Project proponent shall provide flow meter to ensure 60% recycling of treated sewage and shall maintain the record with data logging system. PP shall achieve the treated domestic effluent standard for the parameter BOD- 10 mg/lit. PP shall install online monitoring system for BOD, TSS and flow at the outlet of STP with connectivity to MPCB Server.
- 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	275.00
. 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

5) 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.

SCHEDULE-II Terms & conditions for compliance of Air Pollution Control:

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

Stack No.	Stack Attached To	APC System	Height in Mtrs.	Type of Fuel	Quantity & UoM
0	NA	NA	0	NA	0

^{*} Above roof the building in which it is installed.

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

the level of policients		
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 he nuisance is caused to neighbors.

SCHEDULE-III Details of Bank Guarantees:

Sr. No.	I nnsenticze/czo/czit/	Amt of BG Imposed	Submission Period	Purpose of BG	Compliance Period	Validity Date
1	C2E	2500000	15	Towards compliance of the Environmental Clearance & Consent to Establish conditions	31.12.2023	30.04.2024

** 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	Purpose of BG	Amount of BG Forfeiture	Reason of BG Forfeiture
1					1	



SCHEDULE-IV

Conditions during construction phase

A	During construction phase, applicant shall provide temporary sewage disposal and MSW facility for staff and worker quarters.
В	During construction phase, the ambient air and noise quality should be closely monitored to achieve Ambient Air Quality Standards and Noise by the project proponent through MoEF approved laboratory.
c	Noise should be controlled to ensure that it does not exceed the prescribed standards. During nighttime 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:

- 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) Applicant 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) Applicant should make efforts to bring down noise level due to DG set, outside their 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 MoEF dated 17.05.2002 regarding noise limit for generator sets run with diesel.
- 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.
- 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 follution Control Board before commissioning of the project.



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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: 08 10 21

Infrastructure/RED/L.S.I No:- Format1.0/CC/UAN No.0000114197/CO 2\\ COOO 426

To, LOHITKA PROPERTIES LLP Residential Building No. 7 on plot Bearing CTS. No. 514, 531(pt), 531/1 to 14, 532A (pt) and 534 of Village Nahur, at L.B.S

Road, 'T' ward, Mulund (W),



Sub: Consent to Operate(1st part) for residential constrution project in Red Category

Ref: 1. Consent to establish granted vide No Format1.0/CAC Cell/UAN No 0000056167/CE/CAC-1909000332 dtd 13.09.2019

 Minutes of 7th Consent Committee Meeting held on 03,09,2021 & 09.09.2021

Your application NO. MPCB-CONSENT-0000114197

For: grant of Consent to Operate under Section 26 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 is granted for period upto 31/08/2022
- The capital investment of the project is Rs.175 Cr. (As per C.A Certificate submitted by industry).
- 3. The Consent to Operate (1st part) is valid for residential constrution project named as M/s LOHITKA PROPERTIES LLP, Residential Building No. 7 on plot Bearing CTS. No. 514, 531(pt), 531/1 to 14, 532A (pt) and 534 of Village Nahur, at L.B.S Road, 'T' ward, Mulund (W), Mumbai on Total Plot Area of 59276.0 SqMtrs for part construction BUA of 47351.15 SqMtrs out of Total Construction BUA of 247640.08 SqMtrs as per specific condition of EC granted dated 04.12.2019 including utilities and services.
- 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	126.65		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

LOHITKA PROPERTIES LLP/CO/UAN No. MPCB-CONSENT-0000114197 (24-09-2021 05:30:00 pm) /QMS.PO6_F02/00

Page 1 of o



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

Stack No.	Description of stack / source	Number of Stack	Standards to be achieved
- To 100	DG set-750 KVA	01	As per Schedule -II
S-2	DG set-750 KVA	01	As per Schedule -II

Conditions under Solid Waste Rules, 2016:

Sr No	Type Of Waste	Quantity & Uol	M Treatment	Disposal
1	Dry Waste	331 Kg/Day	ISECRECALIUM	Hand Over to Local Body
2	WET WASTE	221 Kg/Day	OWC and composting	As Manure
3	STP Sludge	12 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	100	Ltr/A	Reprocessing	To Authorized Reprocessor

- The 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 authorities.
- Project Proponent shall install online monitoring system for the parameter pH, SS, BOD and flow at the outlet of STP.
- Project Proponent shall operate Organic waste digester with composting facility or biodigestor with composting facility effectively
- The project proponent shall make provision of charging of electric vehicles in atleast 30 % of total available parking area.
- The Project Proponent shall comply with the Environmental Clearance obtained vide No SEIAA-EC-0000002192 dtd 04.12.2019 for construction project having total plot area of 59276.0 Sqm and total construction BUA of 247640.08 Sqm.

For and on behalf of the Maharashtra Pollution Control Board.

> (Ashok Shingare IAS), Member Secretary

Received Consent fee of -

Sr.No	Amount(Rs.	Transaction/DR.No.	Date	Transaction Type
1	350000.00	MPCB-DR-6093	22/05/2021	RTGS

Copy to:

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

LOHITKA PROPERTIES LLP/CO/UAN No. MPCB-CONSENT-0000114197 (24-09-2021 05:30:00 pm) /QMS.PO6 F02/00

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SCHEDULE-I Terms & conditions for compliance of Water Pollution Control:

- A) As per your application, you have proposed to provie Sewage Treatment Plant (STP) with design capacity of 275 CMD based on MBBR
 - 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.

5r.No	Parameters	Limiting concentration not to exceed in mg/l, except for pH
1	рН	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	149.00
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.



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SCHEDULE-II Terms & conditions for compliance of Air Pollution Control:

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

Stack No.	Stack Attached To	APC System	Height in Mtrs.	Type of Fuel	Quantity & UoM
S-1	DG set-750 KVA	Acoustic Enclosure	5.5	HSD	116 Ltr/Hr
S-2	DG set-750 KVA	Acoustic Enclosure	5.5	HSD	116 Ltr/Hr

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

Total Particular matter	Not to exceed	150 mg/Nm3

- 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/C 2O/C2R)	Amt of BG Imposed	Submission Period	Purpose of BG	Compliance Period	Validity Date
1	Consent to Operate(1st Part)	Rs 10 Lakhs	15 Days	Operation & Maintenane of Pollution Control Systems	Continious	31.12.2022

LOHITKA PROPERTIES LLP/CO/UAN No. MPCB-CONSENT-0000114197 (24-09-2021 05:30:00 pm) /QMS.P06_F02/00



Maharashtra Pollution Control Board 615fddc67060564eb165bec7

	Consent	100 100 100 L	A STATE OF THE STA	28693200		2000000
Sr. No.	(C2E/ C2O /C2R)	Amt of BG Imposed	Submission Period	Purpose of BG	Compliance Period	Validity Date

^{**} 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.

BG Forfeiture History

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

BG Return details

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

SCHEDULE-IV

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.
- 2 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
 - 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.
 - 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.

LOHITKA PROPERTIES LLP/CO/UAN No. MPCB-CONSENT-0000114197 (24-09-2021 05:30:00 pm) /OMS.PO6_F02/00

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[#] Existing BG obtained for above purpose if any may be extended for period of validity as above.



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- 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.
- 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 make an application for renewal of the consent at least 60 days before date of the expiry of the consent.

For and on behalf of the Maharashtra Pollution Control Board.

(Ashok Shingare IAS), Member Secretary

ाजशातिक मुंबई, शनिवार, ७ डिसेंबर २०१९

PUBLIC NOTICE

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कार्याच्या अन्तर्भक्ष १३६ - मी, १रा मन्तरा,

色 ्यूरप्थ ई-मतदान मॉड्युल मतदानाकरिता रविवार, २९ डिसेंबर, २०१९ रोजी सार्य. ५.०० वा. नंतर सीडीएसएलद्वारे बंद करण्यात बेईल. त्यामुळे रविवार, २९ डिसेंबर, २०१९ रोजी सार्य. ५.०० वा. नंतर तूरस्थ ई-मतदानाला परवानगी देण्यात येणार नाही. ज्या सभासदांनी दूरस्थ ई-मतदानाद्वरे त्यांचे मतदान केलेले नाही ते वार्षिक सर्वसाधारण समेमध्ये त्यांचा मतदानाचा हक वापरु शकतात. कंपनी एजीएमच्या ठिकाणी प्रत्याचेका प्रतिशाप प्राने समासदाने एकदा एखाद्या ठराबाबर मतं दिल्याबर नंतर ते सभासदाला बदलता येणार नाही. -

(a) (a)

(स्म ज्या सभासदांनी समेपूर्वी दूरस्थ ई-मतदानाद्वारे त्यांचे भगदान केलेले आहे ते सुघ्टा वार्षिक सर्वसाधारण सभेला हजर राह् शकतात परंतु वार्षिक सर्वसाधारण सभेत पुन्तां त्यांचे मतदान करण्यासाठी ते हक्षदार नाहीत. मतपत्रिका पुरविणार आहे.

(जी) वार्षिक सर्वसाधारण सभेनी सूचना सीडीएसएलची वेबसाईट www.evotingindla.com वर सुध्दा उपलब्ध आहे.

(एच) ह्या कट-ऑफ डेट रोजीस शेअर्स धारण करत असेल ती लगिन आयडी आणि पासवर्ड मिळवण्यासाठी helpdesk.evoting@cdslindis.com किंवा manish.seh-इवा@manajan मानव्यक्त विवेतीन्यक्त शुक्ताला वभाषि। कर एउमरी क्षेत्रहोई नहिर्मिश्वाकी मीडीएससलकडे आधीच जोत्मीकुत समेति तर मत देण्यामाठी तो त्यांचा कोणतीही व्यवसी वार्षिक सर्वताथारण सभेची सूचना पाठवल्यानंतर कंपनीचे शेअर्स संपादित करून कंपनीची एक समासद बनती असेल आणि सामगर, २३ डिसंबर, २०१९ मतदान करण्यासाठी ते हम्रदार नाहीत.

(जी) वार्षिक सर्वसाधारण सभेची मूचना सीडीएसएसबी बेबसाईट www.evotingindia.com वर सुध्दा उपलब्ध आहे.

(एच) कोणतीही व्यक्ती बार्षिक सर्वेसाधारण सभेजी सूचना पाठवल्यानंतर कंपनीचे शेअर्ध संपादित करून कंपनीची एक सभासद बनली असेल आणि सोमवार, २३ डिसेंबर, २०१९ ह्या कर-ऑफ डेट रोजीस शेअर्स धारण करत असेल ती लॉगिन आवडी आणि पासवर्ड मिळवण्यासाठी helpdesk.evoling@cdslindia.com जिंबा manish.seh-gai@ríooh.co.in वर एक विनेती पाठव् शकतात. तथापि, जर एखादी च्यक्ती ई-व्होटिंगसाठी सीडीएसएलकडे आधीच मेंदणीकृत असेल तर यत वैण्यासाठी ती त्यांचा

मेल आयडी manish.sehgal@ricoh.co.in यांना कळबू शकता किंवा तुन्ही फ्रिक्वेंटती आस्कड ववेश्चन्स (' एफएक्यूब'') चा संदर्भ घेऊ शकता आणि ई-मतदान मॅन्युअल हेल्प सेक्शन अंतर्गत www.evolingindia.com येथे उपलब्ध आहे किंवा तुन्ही थी. राकेश दळवी, व्यवस्थापक, संदल डिपॉझिटरी सर्लितेस (इंडिया) लिमिटेड यांच्याशी टोल फ्री क्रमांक १८००-१२५५३३ वर संपर्क साधू शकता किंवा सेंटूल डिपॉझिटरी सर्लितेस (इंडिया) लिमिटेड (शीडीपसएल) २५ वा मजता, मॅर्थान फ्युचरेक्स, मफतताल मिल कंपाकंड, ना. म. जोशी मार्ग, लोअर पोख (पूर्व), मुंबई-४०००१३ येथे संपर्क साधावा किंवा तुम्ही helpdesk.evoting@cdslindia.com वर एक ई-इलेक्ट्रॉनिक मध्यमातून मतदानासंबंधी कोणत्याही चौकरी किंवा तकारी थेट थी. मनिष संहगत, कंपनी रोक्रेटरी, रिकोह इंडिया लिमिटेड, ७ वा मजला, टॉवर 'बी', विन्सडर सध्याचा युजर आयडी आणि पासवर्ड वापरू शकते. आयटी पार्क, ए-१, सेक्टर १२५, नोएडा, गीतम बुष्ट कार जिल्हा, एक्स्प्रेसचे, उत्तर प्रदेश- २०१३०१ यांना कळब् शकता, +११-१२०-४९८८ २०० आणि/किंवा ई-

(4) मतदान प्रक्रिया (इलेक्ट्रॉनिक किंवा अन्य प्रकार) सुरळीत आणि पारदर्शींपणे पार पाडण्याकरिता तपासणी अधिकारी म्हणून नरेश वर्मा अँगड असोसिएट्स, कंपनी सेक्नेटरीज (मेंबरक्षीप क्र. एफसीएस ५४०३, सीपी क्र. ४४२४) चे प्रोप्रायटर श्री. नरेश वर्मा वांची नियुवती केली आहे.

(1) वार्षिक सर्वसाधारण सभेत हजर राहून मत देण्यास हक्कदार असलेला सभासद त्याच्या/तिच्या ऐवजी हजर राहून मत देणाऱ्या एका प्रतिपत्रीची नेमणूक करण्यास देखील हक्कदार आहे आणि अशा प्रतिपत्रीने कंपनीचा सभासद असणे गरजेचे नाही.

ठराबांबरील निर्णय कपनीच्या वार्षिक सर्वसाधारण समेच्या समाप्तीच्या २ (दोन) दिवसात घोषित करावयाचा आहे. तपासणी अधिकाऱ्यांच्या अहवालासहित घोषित झालेले निकाल प्रतिपत्री नियुक्तीचा संलेख प्रभावी होण्याकीरता तो वार्षिक सर्वसाधारण सभेच्या सुरुवात होण्याआधी किमान ४८ तास अगोदर कंपनीच्या नेंदणीकृत कार्यालयात जमा केला पाहिजे कंपनीची वेबसाईट् (www.ricoh.co.in) आणि ते रितसर सेंट्रल डिपॉझिटरी सन्हिंसेस (इंडिया) लिमिटेड (सीडीएसएस) आणि बीएसई लिमिटेडला कळवला जाईत.

उपरोक्त सूचना कंपनीची बेबसाईट www.ricoh.co.in वर आणि बीएसई लिमिटेडची बेबसाईट www.bseindia.com येथेही उपलब्ध आहे.

समासद/लामार्थी मालकरंनी कृषया इलेक्ट्रॉनिक पध्दतीने कंपनीकडून वार्षिक अहबाल, नोटिसा इ. सहित सर्व पत्रव्यवहार प्राप्त करण्याकरिता कंपनीचे आस्टीए/ डिगोडिस्टरी पार्टिसिपंटसुकडे त्यांचे ई-मेल आयडीज नेंदवावे/अपडेट करावेत.

वर्षिक सर्वसाधारण सभेतील प्रवेश हजेरी पत्राने नियंत्रित केला जाईल जे समासदांना वार्षिक अहवालासोबत पाठवले आहे. समासदांनी कृपया रितसर भरलेली हजेरी पत्रे वार्षिक सर्वसाधारण सभेतील नोंदणी कक्षात सादर करानीत जेणेकरून वार्षिक सर्वक्षाधारण सभेला उपस्थित राहता चेईल

तक मजना, भायस इन्लिमिटी, गरवारे झडसच्या माने, परांजपे की बोजनी, सुमाण रोड, बिसेपारें (पूर्य), नुंबई ४०००९७

दिनांक: ७ डिसेंबर, २०१९

ठिकाण : नोएडा दिनांक: ६ डिसेंबर, २०१९

दिनांक २८ नोव्हेंबर, २०१९ च्या नामदार एनसीएलटी आदेशानुसार गॉनिटरिंग एजंट रिकोह इंडिया लिमिटेड करिता क्रिश्ना चामडिया

जाहीर स्चना

१५ मीटर रूद रस्ता खसरा क. २९६ की उर्वरित जमीन

दक्षिण खसरा क. २९६ ची उर्वरित र फ्लॉट क. १२ खालीलप्रमाणे सीमाबद्धः

खसरा क. २९६ ची उवरित जमीन

१५ मीटर रूद् रस्ता

ाण सामाबद्धः

खालीलप्रमाणं सीमाबद्धः

१५ मीटर रूप एला खसरा क्र. २९६ ची उर्वरित जमीन

्वति क्र.४० स्तः । १५ पीटा ब्हेरस्ताः ः खसरा क्र. २९६ ची उर्वेति जमीन ७ खालीलप्रमाणे सीमाम्बद्धाः

लाट क. ८

प्लाट क्र. १२ खालीलप्रमाणे सीबाबद्ध

ALC M. 24

प्लॉट क्र. १४ आणि १५

स्रोक्ष क्षेत्राक्षेत्रणामा बद्धः राक्षः २९६ ची उर्वास्त अमीन नप्रमाणे सीमाबद्धः

भाषिकपूर, वसई रोड (प.), जि. पालधर-४०१ २०२.

नात्ती, में, विश्वास न्यूज ईक्स् प्रा, कि., कंपनी अधिनियम

White majories square with

जाहीर सूखना

सर्व संबंधित यांना या सुचनेत्वारे असे हाजसध्या माने, परांजपे की योजना मंत्रालयांकडून पर्यावरणीय मंजुरी देण्यात आली आहे. मंजुरी पत्राच्या प्रती महाराष्ट्र कळविण्यात येते की, भारत सरकारच्या आरत क्रमांक ७, ९ आणि १० व विदयमान गाव नाह्र, एलबीएस रोड, दी वॉर्ड, मुलुंड योच्या भूखंड न.शु.क ५१४, ५३१(पैकी) ५३४/१ ते १४, ५३२ अ (पैकी) आणि ५३४ प्रभाष रोड, विलेपालें (पूर्व), मुंबई ४०००९७ कळविण्यात येते की, भारत सरकारच्या गुनसंस्था मार्गे, परांजपे **की योजना** हमारत क्रमांक १,२,३, ४, ५, ६ आणि ८" प्रायस प्रायस प्रापर्टीज प्यावर्ग प्रापटीज इंग्लिनेटी, इंग्लिनिटी, एलएलपी" एलएलपी",

११ खालीलप्रमाणे सीमाबद

प्लॉट क. १२

क्षाणस्त्रवेदार्गस्थानावतः खसराक्षः १९६ ची उर्वति जमीन

: प्लॉट झ. १४ आणि १५ : रोड . प्लॉट क्र. २९-ए . प्लॉट क्र. २८-ए प्लॉट क्र. २८-ए खालीलप्रमाणं सीमाबद्धः प्लॉटझः, २०

स्त्रिय प्रमुख्य स्त्रिय स्त्र स्त्रिय स्त्रिय स्त्र स्त्रिय स्त्रिय स्त्रिय स्त्रिय स्त्रिय

२६ जुलै, २०१९ रोजी प्राधिकृत अधिका न्यांद्वारे वर्र . प्लॉट क्र. ३०-ए . प्लॉट क्र. २९-ए ३०-ए खालीलप्रमाणे सीमाबद्ध . प्लॉट क. २०-बी प्लॉट क. २९-बी खसरा क्र. ३००

भारतिक तपशील खालीलप्रमाणे : अधिसन से के हिन सोनी सम्मानीय कर बसुती न्यामाधिकरण- ॥, गुंबई प्रथ्ये थक्बाकीत एक्सेच्या अपुतीकरित सरह कर्मदार फुल लेख तितिन कोल ग्रा. लि., श्री. विचयः अभियक्ष स्व हैन सोनी सम्मानीय कर वेच्या से साम्यानीय विचया सुद्ध अर्थ के. इ. ६०८ सन २०१९ (ओए) दाखल केला आहे. संदर ओए न्यामीय वालियां करिता अर्थ कार्यात आहे. अर्थ कर्मा कर १९९१ (औए) दाखल केला आहे. सदर ओए न्यामीय वालियां करिता आहे. अर्थित आहें आहे. अर्थ कर्मा करिता क्यानीय अर्थात आहे. १९९१ (औए) दाखल केला आहे. स्वर्थ कर्मा करिता क्यानीय करिता करिता

शकतात.

या संकेत स्थळावरही

र्यावरण आणि वन मंत्रालयाच्या

द्रिषण नियंत्रण

मंडळाकडे उपलब्ध असून

शाखा कार्यातयः आवसीआयसीआय बेंक वि., तळ मजनां, ट्रान्स ट्रेंड सेंट्र, फ्लोरल डेक प्लाझा जवळ, सीखा, एमआयडीसी, अधेरी- पू., मुंबई- ४०००९३

।हार श्रुवना

MICICI Bank

(नियम ८(६) चे तरतुरीकडे पदा) स्थावर मिळकतीच्या विक्रीकरिता सूचना

ILWAY 🔊 EAST CENTRAL RA

Dt. 05-12-19 NO. C/374/SLR Lease/SEE/2019 D

Tendents) for lease of Parcel space in various trains originating from Sonpur Division, East Central Railway is scheduled to be floated shortly in which only leaseholders registered in Sonpur Division are allowed to participate. Brission are allowed to participate, who have not yet registered, may get himself/themselves registered and participate in the tender.

Divi. Ratiway Manager(Comml.) E.C. Ratiway, Sonpur PR/01814/SEE/COML/ N/19-20/20

TICE PUBLIC NOT

Civil Application No. 3590 of 2017
Civil Application No. 15480 of 2017
First Appeal Stamp No. 15480 of 2017
Nember, Motor Accident Claims
Tribunal, Mumbal
APPLICATION No. 3060 of 2010

SHRIRAM GENERAL INSURANCE COMPANY LTD. THROUGH LEGAL MANAGERMR, SAGARGANGURDE

through Advocate ; KING LEGAL VENTURE

HEATHARD VASH TANAJI VIDVASAGAR, HEATHARD HEATHARD GARBON GARBOND SAINS Member, Motor Accident Claims Tribunal, Mumbai

SHRIRAM GENERAL INSURANCE COMPANY LTD. THROUGH LEGAL MANAGERMR, SAĞARGANGURDE APPLICATION No. 3050 of 2010

Through Advocate: KMC LEGAL VENTURE

1) KUMAR YASH TANAJI VIDYASAGAR. THROUGH HIS NEXT FRIEND AND MOTHER MRS. GEETA TANAJI VIDYASAGAR. AND ANR. ... Respondent

PART NO. 2. SHRI RALESH FERNANDES, FLAT NO. 2. GEORGE MANSION, STATION ROAD, KERAL VILLAGE, VASAL, DIST: THANE
OWNER OF CAR NO. MH-04/CE-2191)
Applicant has made an application to this court as mentioned in the copy of the Civil Application.
Delay caused in preferring First Appeal may be condoned etc.
The said application came up for The said application came up for the saring in the court on the 10/08/2018 and as ordered therein, you are given notice that this application shall be notice that this application shall be placed on board for first hearing final placed on board for first hearing final placed on the disposal orders on the disposal order.

SVC CO-OPERATIVE BANK LTD. Considerational Bank

RECOVERY DEPARTMENT

JAWAHARLAL NEHRU ROAD, MUMBAI: 400 055 No: 71999975 / 71999983 SVC TOWER,

POSSESSION NOTICE

The Borrower/Mortgagon/Guerantor in particular and the public in general are serely cautioned not to deal with the property and any dealings with the property and security of the charge of SCV Co-operative Bank Limited earlier known as particular the send profile puls agait costs/charges rate time of security of the rithin 60 days from the date of the said Notice. While computing the flability of the orrower, due credits received shall be taken into account.

However, the Borrower and Guarantors Mortgagors having failed to repay the entire However, the Borrower and Guarantors Mortgagors having failed to repay the entire the meriabove having failed to repay the amount in particular and to the public in the meriabove having failed to repay the amount in particular and to the public in the meriabove having failed to repay the amount in particular and to the public in exercise of powers conferred on her under Section 13 (4) of the said-Actread with the Rule & of the said Rules on this 03.12.2019.

The Borrower/Mortgagor/Guarantor in particular and the public in general are the Brower/Mortgagor/Guarantor in particular and any dealings with the property nereby cautioned not to clear with the property and any dealings with the property hereby cautioned not to clear with the property of the Standard Vittal Co-operative Bank Ltd. for an amount of Rs. 3.04.934.00 in the Standard Vittal Co-operative Bank Ltd. for an amount of Ns. 3.04.934.00 in Collection and the payment of the public in great Ltds Four Thousand Nine Hunter of No.92019 at Only) as on 31.08.2019 respectively together with interest from 0.092019 at Contractual rate plus legal oosts/charges etc. III the date of entire payment. The Borrower's/Guarantor's/Mortgagor's attention is invited to provisions of Sub-section (8) of Section 13 of the Act in respect of time available to redeem the secured asset.

Residential Flat No. 301 on 3rd Floor admn. about 555 Sq.Fts. of built up area at Devika Apartment, Plot No. E10, Sector-5, GES, Koparkhairane, Navi Mumbai in the name of Mr. Anwar M. Shaikh. (Mr. Rohan R. Pai) AUTHORIZED OFFICER

PUBLIC NOTICE

PUBLIC NOTICE

Take Notice that Shri Sandeep Uttamchand Mehia, being the sole and passible owner of the land bearing Final pict No. 17. T.P.S. 1 C.T.S. a Subsolute owner of the land bearing Final pict No. 17. T.P.S. 1 C.T.S. a Subsolute owner of the land bearing Final pict No. 17. T.P.S. 1 C.T.S. a Subsolute owner of the land bearing Final pict No. 17. T.P.S. 1 C.T.S. sample No. 17. T.P.S. 1 C.T.S. 1 C.T.S. 1 C.T.S. Sample No. 17. T.P.S. 1 C.T.S. 1

Shri NIKHILK. SALIAN

A-405, Sahavas CHS Ltd., Sahakar Marg.
- Vile Parle (East), MUMBAI 400 057.

PUNTOB NOTIONAL DON'S BLOCK, PAR PRAGATI TOWER, C.9, G
15t FLOOK, PAR PRAGATI TOWER, C.9, G
15t FLOOK, BANDRA KURLA COMPLEX, BANDRA
RANKILCON
RANKILCON
PH-022-26532784, 26532704

A-405, Sahavas CHS Ltd., Sahakar Marg.
Vile Parie (East), MUMBAI 400 057. APPENDISH NIKHILK. SALIAN

punjab national bank

ASSEST RECOVERY MANAGEMENT BRANCH,
1st FLOOR, PNB PRAGATI TOWER, C-8, G
BLOCK, BANDRA KURLA COMPLEX, BANDRA
(EAST), MUMBAI-40051
PH-022-26537784, 26532704 APPENDIX IV

POSSESSION NOTICE [See Rule 8 (I)]

interest (Enforcement) Rules, 2002, issued a demand notice dated 12,07,2016 calling upon the Borrowers/Guarartions Mis. Danta Oro Jewalers Port.Ltd.,Mr. Promiod Goenka, Mr. Ariez Rustom Tata, Mrs. Bina Promod Goenka & Mr. Sanjay Ghosh to repay the amount mentioned in the notice being Rs. 26,92,55,308,00 (Rupees Twenty Six Crores Ninety Two Lacs Fifty Five Thousand Three Hundred Eight Only) as on 30,06.2014 e undersigned being the Authorised Officer of the Punjab National Bank under the cunisation and Reconstruction of Financial Assets and Enforcement of Security Interest cunisation and Reconstruction of Fowers conferred under Section 13 read with the Security 1, 2002 and in exercise of Powers conferred under Section 13 read with the Security

The borrowers having failed to repay the amount, notice is hereby given to the borrower guarantor/mortgagor and the public in general that the undersigned has taken possession of the property described herein below in exercise of powers conferred on him/her under socion 13(4) of this said-Ard read with Rule 8 of the said Rules on this 4th of December of

Public Notice

clearance from the Ministry of Environment and Forest. Copies of the clearance letter Existing Building No. 1, 2, 3, 4, 5, 6 & 8 on plot bearing CTS. No. 514, 531(pt), 531/1 to 14, 532A (pt) and 534 of Village Nahur, at L.B.S Road, T This is to inform that the project for expansion of "Proposed residential Building No. 7, 9 & 10 and are available with Maharashtra Pollution Control Board and may also be seen on the website of the Ministry Environment and Forest at ward, Mulund (W), Mumbai, in accorded environmental http://ec.maharashtra.gov.in. T' ward (E.S)" has been,

M/s. Lohitka Properties LLP **Designated Partner** -/ps

अतिम तारीख १३.१२.२०१९

Date :- 64,12,2019

For M/s. Lohitk# Properties LLP **Designated Partner** Sd/-

Gr. Floor, Prius Infinity, Bohind Garwa Paranjapa B Scheme, Subhash Roed, Vile Parte East, Mumbal-400057

Date :- 04.12.2019

अतिम तारीख १३.१२.२०१९

बृहन्मुंबई महानगरपालिका

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MUMBAI SATURDAY | DECEMBER 7, 2019

कार्यालयाच्या कार्यक्षेत्रात नोंदणीकृत असणाऱ्या इच्छुक संस्थांकडून त्यांची पात्रता थादी तथार करून काम करण्यासाठी अर्ज मागवित आहे. नमुन्यासाठी http://portal.mcgm.gov.in या सकेतस्थळावर अथवा पी/उत्तर विभाग कार्यालयाच्या नोटीस बोर्डवर अथवा सहा. अभि. सहाव्यक आयुक्त पी/उत्तर विभाग ''रस्ते स्वच्छता योजना व मैनिंग या योजनेअंतर्गत काम करण्यासाठी पी/उत्तर विभाग इच्छुक संस्थांनी याबाबतचा तप्रशील, अर्ज व इच्छापत्राच्या महाव्यक आयुक्त पी/उत्तर विभाग (घ. क. व्य. खाते) सहा. अभि/८००२/घकव्य पी/उ स्वारस्य अभिव्यक्ती मॉपिंग योजना"

सहा. अभियंता यांचे कार्यालय तळमजला, त्रिमृती टॉबर, झकेरिया रोड, घनकचरा व्यवस्थापन खाते, पी/उत्तर, सहा. अभि. (घकव्य) पी/उत्तर विभाग यांच्या कार्थालयाचा पता (घकव्य) 'पी/उत्तर' विभाग यांच्याकडे संपर्क साधावा.

द्रध्ननी क. ०२२-२८८२४५४२ संस्थेने सहा. अभि. (घकव्य) पी/उत्तर कार्योलयात अर्ज करण्याची 230002-मालाड (पश्चिम), मुंबई

महा. आयुक्त पी/उत्तर विभाग PRO/1516/ADV/19-20

झाडांसाठी गरजेषेक्षा जास्त पाण्याचा वापर करू

संस्थेने सहा. अभि. (घकव्य) पी/उत्तर कार्यालयात अर्ज करण्याची दूरवनी क. ०२१-१८८२४५४४

सहा. आयुक्त पी/उत्तर विभाग कह नका PRO/1516/ADV/19-20

झाडांसाठी गरजेपेक्षा जास्त पाण्याचा वापर

Public Health Engineering Department (Water Supply) Nashik Municipal Corporation, Nashik E Tender Notice No. 10/2019-20 (7th Ext)

Nashik Municipal Corporation, Nashik invites bids for Providing laying and Jointing Water distribution pipeline Public Health Engineering Department, (WS) Nashik Municipal Corporation, Nashik. The detailed tender notice, document would be available on www.mahatenders.gov.in

Superintending Engineer, (W.S.) Public Health Engineering Department, (W.S.) जा.क./म.म.प/ज.स./वशि/४०५/दि. ०६.१२.२०१९