

Date: 25.01.2023

To,
Environment Department,
15th floor, New Administrative Building,
Madam Cama Road, Near Mantralaya
Mumbai-400032, Maharashtra

Subject:	Submission of six-monthly Compliance reports from the period of June 2022 to November 2022
Project Name :	Residential Project – "Krishvi Escape" at Plot bearing C. S. No. 2243, 2244, 2245, 2246, 2247, 2248, 1/2249, 2/2249, 3/2249, 4/2249, 5/2249, 2250, 2251, 2252, 2253, 2254, 2255 & 2257 of Bhuleshwar Division, Sitaram Poddar Marg, Charni Road, Fanaswadi, Mumbai By M/s. Shagun Bluekey Realty
Reference:	Environment Clearance Obtained from SEIAA Maharashtra Having file number SEIAA-EC-0000000452 dated 18.09.2018

Respected Sir/Madam,

With reference to the above subject, we are submitting the current Status of our construction work, datasheet, and point-wise compliance reply of environmental clearance conditions to various stipulations laid down by the SEIAA, Environment Department, Maharashtra in its clearance letter No. SEIAA-EC-0000000452 dated 18.09.2018 along with the necessary enclosure and annexure.

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

Thanking You, Regards,

For M/s. Shagun Bluekey Realty

Authorized Signatory

Enclosed: Copy of Compliance and monitoring reports including Annexures

Builder Name: M/s. Shagun Bluekey Realty

Project Name:

Residential & Commercial project "Krishvi Towers" At C.S. No. 2243, 2244, 2245, 2246, 2247, 2248, 1/2249-5/2249, 2250, 2251, 2252, 2253, 2254, 2255 & 2257 of Bhuleshwar Division, at Sitaram Poddar Road, Mumbai

Environmental Clearance file Number:

Environmental Clearance letter SEIAA-EC-0000000452 dated 18.09.2018

Submission of compliance report including and monitoring report for the Period:

<u>December 2022</u>: Compliance period has been considered from May, 2022 to November, 2022

Current status of the project:

Total constructed area 18,630.20 m²

Building 1: Wing A: RCC work up to 11 slabs has been completed and plaster & plumbing work has been completed up to G + 3rd floor

Building 1: Wing B: RCC work up to 11 slabs has been completed and plaster & plumbing work has been completed up to G + 4th floor

Building 2 : Not yet started

Maharashtra Pollution Control Board (MPCB) permissions status:

Received Consent to Establish from MPCB

Project Information details

<u>Particulars</u>	<u>Details</u>
Name, Contact of the project	M/s. Shagun Bluekey Realty
proponent	Mr. Shrenik Seth (9820343666)
Location Details	C.S.No. 2243, 2244, 2245, 2246, 2247, 2248,
	1/2249-5/2249, 2250, 2251, 2252, 2253, 2254,
	2255 & 2257 of Bhuleshwar Division, at Sitaram
	Poddar Road, Mumbai.
Project Cost Rs. Crore	200 Crore
Area of Plot in m ²	<u>5986.30</u>
Deductions in m ²	1746.71
Open Space 10% area m ²	413.6
Net area of plot (3-5) m ²	4239.59
FSI area m ²	32786.50
Non FSI area m ²	31672.39
Construction area m ²	64458.89
Building Configuration	Building 1
	Wing A: 1st basement for services + 2 basements
	for parking + Ground floor + 1st & 2nd (pt) Podium
	and part NR Rehab & 3 rd to 7 th Podium + 8 th to 22 nd
	<u>upper residential floors</u>
	Wing B: 1st basement for services + 2 basements
	for parking + Ground floor + 1st & 2nd (pt) Podium
	and part NR Rehab & 3 rd to 7 th Podium + Service
	floor + 8th to 44th (pt) upper residential floors
	including refuge floor + 2 nos.

<u>Particulars</u>	<u>Details</u>
	(Unexpected water level and soil erosion were observed therefor constructed only one basement instead of 3.) Building 2: G+3 rd floor
No of tenements	Sale - 120 flats and Rehab - 341 flats
No. of Population	1,964 no.
No of STP and Capacity	1 x 300 CMD
No. of DG set	2 x 625 kVA and 1 x 200 kVA
Solid waste management facility	OWC
EMP cost : Capital Cost Rs.	Rs. 953.47 Lakh
Lakh and O & M Cost Rs. Lakh	Rs. 189.5Lakh/year

Submission of point wise compliance reply to conditions mentioned in environmental clearance letter received form SEIAA, Maharashtra

3. Specific Condition mentioned environmental clearance (EC) letter

Sr. no	Specific Condition	Reply	Annexure
I.	PP to submit IOD / IOA /Concession Document / Plan Approval or any other form of documents as applicable clarifying its conformity with local planning rules and provisions there under as per the Circular dated 30.01.2014 issued by the Environment Department, Govt. of Maharashtra.	Yes, we have obtained IOD plan approval from MCGM having file number CHE/CTY/0479/C/337(NEW) and CHE/CTY/3856/C/337(NEW) dated 18.06.2018	
II.	PP to obtain and submit HRC NOC for wing B (Sale)	Yes We have obtained HRC NOC from MCGM dated 25.10.2018 having file number is CHE/HRB-779/DPWS	
III.	PP to provide Common entry for rehab and sale shall be maintained for fire tender access.	Yes, we have designed and given common entry for both Rehab and Sale building for Fire tender movement.	
IV.	On the basis of IOD received, SEIAA decided to grant EC for: FSI area: 8300.50 m ² Non FSI area: 10751.00 m ² and Total BUA: 19051.05 m ² .	Yes and Noted. We have received the Environment Clearance and it was granted for BUA 19,051.05 m ²	

Sr. No.	EC condition	Reply	Annexure
	General Conditions:		
I.	E-waste shall be disposed through Authorized vendor as per E-waste (Management and Handling) Rules, 2016.	Yes we have done an agreement with authorized vendor at the time of operational phase	
II.	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.	We agree with the condition A proper sewer network and water network will be designed and NOC are available with us.	
III.	This environmental clearance is 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.	Forestry & Wildlife angle including clearance is not applicable.	

Sr. No.	EC condition	Reply	Annexure
V.	PP has to abide by the conditions stipulated by SEAC & SEIAA. 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.	Agreed. We are complying with conditions stipulated by SEAC and SEIAA.	I
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	We have received the Consent to Establish from MPCB having File number Format 1.0/B0/JD(WPC)/UAN-53290/CE/CC-1903001031 dated 18.03.2019	II

Sr. No.	EC condition	Reply	Annexure
VII.	before start of any construction work at the site. All required sanitary and	Copy of CTE attached as an Annexure Yes, We have provided all	
	hygienic measures should be in place before starting construction activities and to be maintained throughout the construction phase.	sanitary and hygienic measures on-site during the construction phase for workers	
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.	Yes, we have provided Adequate drinking water and sanitary facilities have been provided for workers at the construction site. Safe disposal system of wastewater & solid waste has been provided. Garbage has been collected by an authorized vendor. A temporary washing area is provided for laborers and good hygienic conditions has been maintained.	
IX.	The solid waste generated should be properly collected		

Sr. No.	EC condition	Reply	Annexure
	and segregated. Dry/inert solid waste should be disposed of to the approved sites for land filling after recovering recyclable material	household waste which was disposed into the municipal bins. Currently, there is no labor camp. Workers will be worked on a daily basis.	
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.	Yes, we have provided an area for the disposal of muck which was generated during the construction phase.	
XI.	Arrangement shall be made that waste water and storm water do not get mixed.	Yes, the proper arrangement of water network will be provided.	
XII.	All the topsoil excavated during construction activities should be stored for use in horticulture / landscape development within the project site.	The excavated quantity was utilized for backfilling and topsoil has been stored for green belt development	

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Sr. No.	EC condition	Reply	Annexure
XVII.	that they should not leach into the ground water. Any hazardous waste	The disposal of the same will be provided as per MPCB norms applicable to hazardous waste. No hazardous waste will be	
AVII.	generated during construction phase should be disposed of as per applicable rules and norms with necessary approvals of the Maharashtra Pollution Control Board.	generated during the	
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.	Yes Noted. During the construction phase, there is no DG set was used.	
XIX.	The diesel required for operating DG sets shall be stored in underground tanks and if required, clearance from concern authority shall be taken.	In the Operational phase, Diesel is not stored at the site. At the time of requirement, vendor makes the availability of the diesel.	
XX.	Vehicles hired for bringing construction material to the	The vehicles have been hired for bringing	

Sr. No.	EC condition	Reply	Annexure
	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 nonpeak hours.	construction material to the site and were checked for PUC at main gate.	
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.	The day and night ambient noise levels monitoring has been carried out and they found within the limit at the project area. Have done monitoring through MoEF&CC Approved lab. Monitoring reports area attached as Annexure	III
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	Not Applicable because this project site is not located within 100 km of thermal power stations.	

Sr. No.	EC condition	Reply	Annexure
	August, 2003. (The above condition is applicable only if the project site is located within the 100 Km of Thermal Power Stations).		
XXIII.	Ready mixed concrete must be used in building construction.	Yes. The vendor has placed the RMC.	
XXIV.	Storm water control and its re-use as per CGWB and BIS standards for various applications.	Proper Storm water network will be designed and CGWA is not applicable	
XXV.	Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.	We are complying with the same by using of pre-mixed concrete, curing agents.	
XXVI.	The groundwater level and its quality should be monitored regularly in consultation with Ground Water Authority.	There is no source of ground water on site.	
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	Yes. Noted STP capacity of 300 m³/day will be provided and recycled water will be utilized for flushing and gardening.	

Sr. No.	EC condition	Reply	Annexure
	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% grey water by decentralized treatment should be done. Necessary measures should be made to mitigate the odour problem from STP.		
XVIII.	Permission to draw groundwater and construction of basement if any shall be obtained from the competent Authority prior to construction / operation of the project.	Not Applicable. We are not using groundwater. There was 3 basement, however, due to difficult site condition i.e. unexpected water pressure at 8.0 m and soil erosion with water below the adjoining structure was observed. So constructed only one basement instead of 3. It	

Sr. No.	EC condition	Reply	Annexure
		reduced the environmental	
		impact on mother earth	
XXIX.	Separation of grey and black	Duel pluming line will be	
	water should be done by the	designed and providing the	
	use of dual plumbing line for	same.	
	separation of grey and black		
	water.		
XXX.	Fixtures for showers, toilet	Yes, will be provided	
	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	We will comply with the	
	up to 40% to reduce the	condition	
	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	Noted	
	requirement as per Energy		
	Conservation Building Code		
	by using appropriate thermal		
	insulation material to fulfil		
	requirement.		
XXIII.	Energy conservation	Noted	
	measures like installation of		

Sr. No.	EC condition	Reply	Annexure
	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 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 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	Yes will be provided as per	
	proposed as source of backup	norms	
	power for elevators and		
	common area illumination		
	during operation phase		
	should be of enclosed type and		
	conform to rules made under		

Sr. No.	EC condition	Reply	Annexure
XXXV.	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. Noise should be controlled to ensure that it does not exceed the prescribed standards. During night-time the noise	Construction activity has been carried out only in Day time to avoid Noise pollution.	III
XXXVI.	levels measured at the boundary of the building shall be restricted to the permissible levels to comply with the prevalent regulations. Traffic congestion near the entry and exit points from the	Copy of Monitoring reports are attached as Annexure Yes, proper entry and exit points will be designed and	
	roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized.	provided to avoid the Traffic congestion.	

Sr. No.	EC condition	Reply	Annexure
XXVII.	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 fulfil requirement.	Noted	
XVIII.	The building should have adequate distance between them to allow movement of fresh air and passage of natural light, air and ventilation.	Building will be designed to allow the circulation of air, natural light & 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	Noted. We have started the construction after receiving the EC	IV

Sr. No.	EC condition	Reply	Annexure
	proponent if it was found that	Site photos are attached As	
	construction of the project has	Annexure	
	been started without		
	obtaining environmental		
	clearance.		
XLI.	Six monthly monitoring	Yes, we are regularly	
	reports should be submitted	submitting the six monthly	
	to the Regional office MoEF,	monitoring reports to	
	Bhopal with copy to this	respective authorities.	
	department and MPCB.		
XLII.	Project proponent shall	Occupation will be issued	
	ensure completion of STP;	only after ensuring	
	MSW disposal facility, green	completion of STP, MSW	
	belt development prior to	disposal facility, green belt	
	occupation of the buildings. As	development	
	agreed during the SEJAA		
	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		

Sr. No.	EC condition	Reply	Annexure
	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.	The waste generated during operational phase will be collected and segregated at source itself Biodegradable waste will be treated in organic Waste Convertor and treated waste (manure) will be utilized for landscaping	
XLIV.	Local body should ensure that no occupation certification is issued prior to operation of STP/MSW site etc. with due permission of MPCB.	Noted	
XLV.	A complete set of all the documents submitted to Department should be forwarded to the Local authority and MPCB.	PP has submitted a complete set of all documents to department of MPCB Regional Officer, MoEF&CC, Nagpur and Env. Dept. Mumbai.	
XLVI.	In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Department.	Yes, Due to current UDDCR rules, benefit of additional FSI will be available. So we have applied for expansion to SEIAA, Environment Department.	

Sr. No.	EC condition	Reply	Annexure
		Application number is SIA/MH/MIS/251540/2022 and application is in process of EC	
XLVII.	A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.	Environment Management cell with qualified staff set up will be proposed for the implementation of the stipulated environmental safeguards.	
KLVIII.	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.	PP will be allotted separate funds for environmental protection measures/ EMP and will be provided as per planned requirement.	
XLIX.	The project management shall advertise at least in two local newspapers widely circulated in the region around the	PP has given advertisement in newspaper. Copy of advertisement is attached as Annexure	V

Sr. No.	EC condition	Reply	Annexure
	project, one of which shall be		
	in the Marathi language of the		
	local concerned within seven		
	days of issue of this letter,		
	informing that the project has		
	been accorded environmental		
	clearance and copies of		
	clearance letter are available		
	with the Maharashtra		
	Pollution Control Board and		
	may also be seen at Website at		
	http://parivesh.nic.in		
L.	Project management should	Yes, we are regularly	
	submit half yearly compliance	submitting the monitoring	
	reports in respect of the	reports	
	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	Noted	
	shall be sent by proponent to		
	the concerned Municipal		
	Corporation and the local		
	NGO, if any, from whom		
	suggestions /		
	representations, if any, were		

Sr. No.	EC condition	Reply	Annexure
	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	Noted	
	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. S02, 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	The PP has submitted half	III
	also submit six monthly	yearly compliance reports	
	reports on the status of		
	compliance of the stipulated		_

Sr. No.	EC condition	Reply	Annexure
	EC conditions including	to Regional office of	
	results of monitored data	MoEF&CC and MPCB	
	(both in hard copies as well as	Reports attached as an	
	by e-mail) to the respective	Annexure	
	Regional Office of MoEF, the		
	respective Zonal Office of		
	CPCB and the SPCB.		
LIV.	The environmental statement	Six monthly reports	
	for each financial year ending	regarding the status of	
	31st March in Form-V as is	compliance of EC condition	
	mandated to be submitted by	are regularly sent to all	
	the project proponent to the	mandated authorities.	
	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.		

Sr. No.	EC condition	Reply	Annexure
4	The environmental clearance	Noted	
	is being issued without		

Sr. No.	EC condition	Reply	Annexure
	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	Noted	
	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	Noted	
	reserves the right to add any		
	stringent condition or to		

Sr. No.	EC condition	Reply	Annexure
	revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.		
7	Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, amended time to time.	Yes, as per Current circular of MoEF dated 12.04.2022, EC validity is 10 years.	
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.	PP agrees with the condition. Already application has been submitted to SEIAA and it is in process of EC	
9	The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and	Noted.	

Sr. No.	EC condition	Reply	Annexure
	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	Noted	
	Environment clearance shall		
	lie with the National Green		
	Tribunal (Western Zone		
	Bench, Pune), New		
	Administrative Building, Floor,		
	D-Wing, Opposite Council Hall,		
	Pune, if preferred, within 30		
	days as prescribed under		
	Section 16 of the National		
	Green Tribunal Act, 2010.		

Annexure

Annexure I	Copy of Environmental Clearance
Annexure II	Copy of Consent to Establish
Annexure III	Copy of Monitoring reports
Annexure IV	Site Photos
Annexure V	Copy of Paper Advertisement

Annexure I Copy of Environmental Clearance



STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

Environment department, Room No. 217, 2nd floor, Mantralaya, Annexe, Mumbai- 400 032 Date:September 18, 2018

MŔ.SHRENIK SETH, 202-223, KRISHVI HEIGHTS 2ND FLR, V.P.RD, CHARNI RD(E) MUMBAI 400 004. at Plot bearing C. S. No. 2243, 2244, 2245, 2246, 2247, 2248, 1/2249, 2/2249, 3/2249, 4/2249,5/2249, 2250, 2251, 2252, 2253,2254, 2255& 2257 of Bhuleshwar Division, Sitaram Poddar Marg, Charni Road, Fanaswadi, Mumbai

Environment Clearance for Proposed high rise residential cum commercial development at Charni road, **Subject:** Fanaswadi, Mumbai

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 62nd (Part A)nd 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 137th meetings.

2. It is noted that the proposal is considered by SEAC-II under screening category category 8(a)- B2 as per EIA Notification 2006.

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

1.Name of Project	Krishvi Towers
2.Type of institution	Private
3.Name of Project Proponent	MR.SHRENIK SETH, 202-223,KRISHVI HEIGHTS 2ND FLR, V.P.RD,CHARNI RD(E) MUMBAI 400 004.
4.Name of Consultant	1. NABET Accredited Consultant - Pollution & Ecological Control Services 2. Design Architect M/s. Architect Lokhandwalla F.T.3. MEP Consultant- M/s. Hydro mechanical consultants 4. Structural Consultant- M/s. JW Consultants LLP (Formerly Y S Sane Associates) 5. Geotechnical Consultants -M/s. GEOCON INTERNATIONAL PVT. LTD. 6.Traffic, EMP, DMP, Basement Filtration & HRC consultant - Enviro Policy Research India Pvt Ltd 7. BMC Architect- M/s. Archvision Architect
5.Type of project	Housing project
6.New project/expansion in existing project/modernization/diversification in existing project	new project
7.If expansion/diversification, whether environmental clearance has been obtained for existing project	Not applicable
8.Location of the project	Plot bearing C. S. No. 2243, 2244, 2245, 2246, 2247, 2248, 1/2249, 2/2249, 3/2249, 4/2249,5/2249, 2250, 2251, 2252, 2253,2254, 2255& 2257 of Bhuleshwar Division, Sitaram Poddar Marg, Charni Road, Fanaswadi, Mumbai
9.Taluka	Mumbai
10.Village	Mumbai
Correspondence Name:	MR.SHRENIK SETH
Room Number:	Shagun Realty, 202-223
Floor:	2nd floor
Building Name:	KRISHVI HEIGHTS
Road/Street Name:	V.P.RD
Locality:	Charni road East
City:	Mumbai 400 004
11.Whether in Corporation / Municipal / other area	Municipal Corporation of Greater Mumbai
42 100 (70 4 (6)	CFO NOC CHE/CTY/3315/C/337 (new)
12.IOD/IOA/Concession/Plan Approval Number	IOD/IOA/Concession/Plan Approval Number: CHE/CTY/3315/C/337 (new)
T.F.	Approved Built-up Area: 30625.81

SEIAA Meeting No: 137 Meeting Date: August 24, 2018 (SEIAA-STATEMENT-0000001129) **SEIAA-MINUTES-0000000595** SEIAA-EC-0000000452

SEIAA)

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13.Note on the initiated work (If applicable)	no work is started yet			
14.LOI / NOC / IOD from MHADA/ Other approvals (If applicable)	CHE/CTY/3315/C/337 (new)			
15.Total Plot Area (sq. m.)	5986.30 m2			
16.Deductions	1746.71 m2			
17.Net Plot area	4239.59 m2			
	FSI area (sq. m.): 32786.50			
18 (a).Proposed Built-up Area (FSI & Non-FSI)	Non FSI area (sq. m.): 31672.39			
1011 101)	Total BUA area (sq. m.): 64458.89			
40.40	Approved FSI area (sq. m.):			
18 (b).Approved Built up area as per DCR	Approved Non FSI area (sq. m.):			
	Date of Approval:			
19.Total ground coverage (m2)	2791.71			
20.Ground-coverage Percentage (%) (Note: Percentage of plot not open to sky)	66%			
21.Estimated cost of the project	200000000			



Government of Maharashtra

			22.P	roduct	ion Details			
Serial Number	Prod	luct	Existing	(MT/M)	Proposed (MT/M)	Total (MT/M)		
1	Not app	licable	Not app	plicable	Not applicable	Not applicable		
	_	2	3.Tota	l Wate	r Requiremen	t		
		Source of v	water	MCGM				
		Fresh wate	er (CMD):	198 m3/day	7			
		Recycled w Flushing (105 m3/day	7			
		Recycled w Gardening		3 m3/day				
		Swimming make up ((pool Cum):	Nil	M			
Dry season:		Total Water Requirement (CMD)		306 m3/day				
		Fire fightin Undergrou tank(CMD)	nd water	Fire tank 1: 200 m3/day, Fire tank 2: 450 m3/day, Fire tank 3: 200m3/day				
		Fire fighting Overhead vank(CMD)	water	NA NA				
	Ī	Excess trea	ated water	163 m3/day				
		Source of v	water	MCGM				
		Fresh wate	er (CMD):	198 m3/day				
		Recycled w Flushing (105 m3/day	1	E CONTRACTOR OF THE CONTRACTOR		
		Recycled w Gardening	ater - (CMD):	Nil 3				
		Swimming make up (0	pool Cum):	Nil				
Wet season:	:	Total Wate Requireme :		303 m3/day				
		Fire fighting Undergroutank(CMD)	nd water	Fire tank 1: 200 m3/day, Fire tank 2: 450 m3/day, Fire tank 3: 200m3/day				
		Fire fightin Overhead v tank(CMD)	water	NA				
		Excess trea	ated water	r 166 m3/day				
Details of Sypool (If any)		NA	V			UI		

Maharashtra

Domestic 0 198 198 0 29 29 0 169 169 169	24.Details of Total water consumed										
Require ment Demestic 0 198 198 0 29 29 0 169 169 169 Level of the Ground water table: Size and no of RWH tank 1 - 20m3, RWH tank 2 - 20m3, RWH tank 3 - 25 m3 Location of the RWH tank 1 - 20m3, RWH tank 2 - 20m3, RWH tank 3 - 25 m3 Quantity: Location of the RWH tank 1 - 20m3, RWH tank 2 - 20m3, RWH tank 3 - 25 m3 Quantity of recharge pits: Size of recharge pits: Budgetary allocation (Capital cost): Details of UGT tanks if any: Size of SWD: NA Locations of UGT tanks; 2 - 450m3, Domestic tank 2 - 40m3, Fire tank 1 - 20m3, Fire tank 2 - 20m3, Fire tank 3 - 25m3, Domestic tank 3 - 40m3, Fire tank 3 - 20m3, Fire tank 3 - 20m3, Fire tank 3 - 20m3, Fire tank 4 - 20m3, Fire tank 5 - 20m3, Fire ta		Consumption (CMD)			Loss (CMD)			Effluent (CMD)			
Level of the Ground water table: Size and no of RWH tank (s) and quantity: Location of the RWH tank (s): Quantity: Location of the RWH tank (s): Quantity of recharge pits: Size of recharge pits: Size of recharge pits: Budgetary allocation (Capital cost): Budgetary allocation (O & M cost): Details of UGT tanks if any: Size of swape generation quantity of storm water drainage and recharge pits: Constitution of UGT tanks of UGT tanks (2nd Basament (Building 2)) [Domestic tank1: 3 m3, Flushing tank1: 15 m3, Fire tank1: 260m3], 3rd Basement (Building 2) [Pre tank 2: 400m3, Domestic tank 2: 40m3, Flushing tank2: 20 m3, Flushing tank2: 20 m3, Flushing tank3: 25m3, Domestic tank 3: 40m3, Fire tank2: 40m3, Flushing tank2: 40m3, Flushing tank3: 25m3, Domestic tank 3: 40m3, Fire tank2: 40m3, Flushing tank2: 40m3, Flushing tank3: 25m3, Domestic tank 3: 40m3, Fire tank2: 40m3, Flushing tank3: 25m3, Domestic tank 3: 40m3, Fire tank2: 40m3, Flushing tank3: 25m3, Domestic tank 3: 40m3, Fire tank2: 40m3, Flushing tank3: 25m3, Domestic tank 3: 40m3, Fire tank3: 200 m3, Flushing tank3: 25m3, Domestic tank 3: 40m3, Fire tank2: 40m3, Flushing tank3: 25m3, Domestic tank 3: 40m3, Fire tank3: 200 m3, Flushing tank3: 25m3, Domestic tank 3: 40m3, Fire tank3: 40m3, Fire tank3: 25m3, Domestic tank 3: 40m3, Fire tank3: 25m3, Domestic tank3:	Require	Existing	Proposed	Proposed Total Existing Proposed Total Existing P						Total	
Size and no of RWH tank(s) and Quantity: Location of the RWH tank 1- 20m3, RWH tank 2- 20m3, RWH tank 3- 25 m3 Cotation of the RWH tank(s): Location of the RWH tank(s): Location of the RWH tank(s): Duantity of recharge pits pits: Size of recharge pits size of recharge pits pits: Size of recharge pits size of swb; and size size size of swb; and size size size of swb; and size size size size size size size size	Domestic	0	198	198	0	29	29	0	169	169	
Size and no of RWH tank(s) and Quantity: Location of the RWH tank 1- 20m3, RWH tank 2- 20m3, RWH tank 3- 25 m3 Cotation of the RWH tank(s): Location of the RWH tank(s): Location of the RWH tank(s): Duantity of recharge pits pits: Size of recharge pits size of recharge pits pits: Size of recharge pits size of swb; and size size size of swb; and size size size of swb; and size size size size size size size size											
tank(s) and Quantity: Location of the RWH tank 1- 20m3, RWH tank 2- 20m3, RWH tank 3- 25 m3 Quantity of recharge pits; Size of recharge pits; Budgetary allocation (Capital cost); Details of UGT tanks if any: Locations of UGT tanks, 2nd Basement (Building 2) [Domestic tank1: 3 m3, First ank1: 20m3], 3rd Basement (Building 2) [Domestic tank1: 3 m3, First ank1: 20m3], 3rd Basement (Building 2) [Domestic tank1: 3 m3, First ank1: 20m3], 3rd Basement (Building 2) [Domestic tank 3: 40m3, Flushing tank1: 15 m3, Fire tank1: 20m3], 3rd Basement (Building 2) [Domestic tank 3: 40m3, Flushing tank2: 20 m3, Flushing tank 3: 25m3, Domestic tank 2: 40m3, Flushing tank 3: 20m m3] 26. Storm water drainage pattern: Quantity of storm water collected through the storm water drains of adequate capacity will be discharged in to Municipal SWD Quantity of storm water: Size of SWD: 450mm wide channal with slope of 1:300 274 STP technology: MBBR (Moving Bed Biofilm Reactor) Capacity of STP (CMD): Location & area of the STP: Budgetary allocation (Capital cost): Budgetary allocation (2 m n labb) Budgetary allocation (2 m n labb) Budgetary allocation (2 m n labb)				Ground	12-15 m						
25.Rain Water Harvesting (RWH) 25.Rain Water Harvesting (RWH) 26.Storm water drainage 27.Sewage and Waste Water 27.Sewage and Waste Water 1			tank(s) and	of RWH	RWH tank 1	- 20m3, RWH	tank 2- 20	m3, RWH tar	nk 3- 25 m3		
25.Rain Water Harvesting (RWH) Size of recharge pits NA				he RWH	Basement 3	(Building 1) aı	nd Basemo	ent 2 (Buildin	g 2)		
Size of recharge pits NA	25 Dain V	Nator	Quantity of repits:	echarge	NA	fef.	Jz				
Capital cost 2.50 Lakh	Harvestii	ng	Size of recha:	rge pits	NA						
Details of UGT tanks if any: Details of UGT tanks if any: Details of UGT tanks if any: Locations of UGT tanks; 2nd Basement (Building 2) [Domestic tank1: 3 m3, Flushing tank1: 15 m3, Fire tank1: 200m3], 3rd Basement (Building 1) [Fire tank 2: 450m3, Domestic tank 2: 40m3, Flushing tank2: 20 m3, Flushing tank 2: 20 m3, Flushing tank 3: 25m3, Domestic tank 3: 40m3, Fire tand tanks and tanks are used to make the storm water drains of adequate capacity will be discharged in to Municipal SWD Details of UGT tanks, 2nd Basement (Building 2) [Domestic tank1: 3 m3, Flushing tank 2: 450m3, Flushing tank 2: 450m3, Domestic tank 3: 40m3, Fire tands are used to make the storm water drains of adequate capacity will be discharged in to Municipal SWD Details of UGT tanks, 2nd Basement (Building 2 to tank): 2 m3, Flushing tank1: 15 m3, Flushing tank 2: 450m3, Flushing t					4.58 Lakh		30.	A.			
26.Storm water drainage pattern: Quantity of storm water: Size of SWD: The storm water collected through the storm water drains of adequate capacity will be discharged in to Municipal SWD Quantity of storm water: Size of SWD: 450mm wide channel with slope of 1:300 Sewage generation in KLD: STP technology: Capacity of STP (CMD): The storm water collected through the storm water drains of adequate capacity will be discharged in to Municipal SWD 274 STP technology: MBBR (Moving Bed Biofilm Reactor) Capacity of STP (CMD): Location & area of the STP: Budgetary allocation (Capital cost): Budgetary allocation 18.55 Lakh Budgetary allocation 2 90 Falk			Budgetary al (O & M cost)	location ;	0.50 Lakh						
26.Storm water drainage pattern: Quantity of storm water: Size of SWD: Sewage generation in KLD: STP technology: Capacity of STP (CMD): 1 STP of Capacity: 300 m3/day Location & area of the STP: Budgetary allocation (Capital cost): Budgetary allocation 2 0.50 kalb				T tanks	(Building 1) [Fire tank 2: 450m3, Domestic tank 2: 40m3, Flushing tank2: 20 m3, Flushing tank 3: 25m3, Domestic tank 3: 40m3, Fire					ning	
26.Storm water drainage pattern: capacity will be discharged in to Municipal SWD Quantity of storm water: 0.693 m3/sec Size of SWD: 450mm wide channnel with slope of 1:300 Sewage generation in KLD: STP technology: MBBR (Moving Bed Biofilm Reactor) Capacity of STP (CMD): 1 STP of Capacity: 300 m3/day Location & area of the STP: Budgetary allocation (Capital cost): 18.55 Lakh Budgetary allocation 2.90 Lakh			73 5	1			一定	**			
27. Sewage and Waste water Sewage generation in KLD: STP technology: MBBR (Moving Bed Biofilm Reactor)					The storm w	rater collected I be discharge	through t d in to Mu	he storm wat nicipal SWD	er drains of ad	lequate	
27. Sewage and Waste water Sewage generation in KLD: STP technology: Capacity of STP (CMD): 1 STP of Capacity: 300 m3/day Location & area of the STP: Budgetary allocation (Capital cost): Budgetary allocation 3 20 Lokb				torm	0.693 m3/sec						
27. Sewage and Waste water In KLD: 274			Size of SWD:		450mm wide channnel with slope of 1:300						
27. Sewage and Waste water In KLD: 274				7		3	1/200				
27. Sewage and Waste water Capacity of STP 1 STP of Capacity: 300 m3/day Location & area of the STP: Budgetary allocation (Capital cost): Budgetary allocation 2 20 Lokb	Sewage generation in KLD:				274						
27.Sewage and Waste water Composition of Building 2 (250 m2)			STP technolo	gy:	MBBR (Moving Bed Biofilm Reactor)						
Budgetary allocation (Capital cost): Budgetary allocation 2 00 Loke	27.Sewage Waste wai	and and		TP	1 STP of Capacity: 300 m3/day						
(Capital cost): Budgetary allocation		ater	Location & area of the STP:			Basement 1 of Building 2 (250 m2)					
Budgetary allocation 3.89 Lakh			Budgetary al (Capital cost	location):	18.55 Lakh						
(O & M cost):			Budgetary al (O & M cost)	location	3.89 Lakh						

28.Solid waste Management					
Waste generation in	Waste generation:	50kg/day Municipal solid			
the Pre Construction and Construction phase:	Disposal of the construction waste debris:	Not applicable			
	Dry waste:	390.2 kg/day			
	Wet waste:	719.5 kg/day			
Waste generation	Hazardous waste:	NA			
in the operation Phase:	Biomedical waste (If applicable):	NA			
	STP Sludge (Dry sludge):	NA			
	Others if any:	NA			
	Dry waste:	Dry garbage will be further segregated in to recyclable and non- recyclable and will be handed over to authorized recyclers			
	Wet waste:	The bio-degradable waste will be converted to compost by using Organic Waste Converter and In-vessel Composting units are used as curing units			
Mode of Disposal of waste:	Hazardous waste:	NA o			
or waste:	Biomedical waste (If applicable):	NA NA			
	STP Sludge (Dry sludge):	NA NA			
	Others if any:	NA = ()			
	Location(s):	Basement 3 of Building 1			
Area requirement:	Area for the storage of waste & other material:	approx. 60 m2 area			
	Area for machinery:	approx. 60 m2 area including machinery			
Budgetary allocation	Capital cost:	10.07 Lakh			
(Capital cost and O&M cost):	O & M cost:	2.11 Lakh			
	7//	TOPPET TIES AND			

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	29.Effluent Charecterestics							
Serial Number								
1	Not applicable	Not applicable						
Amount of e	effluent generation	Not applicable						
Capacity of	the ETP:	Not applicable						
Amount of t recycled:	reated effluent	Not applicable						
Amount of v	vater send to the CETP:	Not applicable						
Membership	o of CETP (if require):	Not applicable						
Note on ETI	P technology to be used	Not applicable						
Disposal of	the ETP sludge	Not applicable						



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30.Hazardous Waste Details									
Serial Number	Description		Cat	UOM	Existing	Proposed	Total	Method of Disposal	
1	Not ap	plicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	
			31.St	tacks em	ission D	etails			
Serial Number	Section	& units		sed with ntity	Stack No.	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	
			32.De	tails of I	Tuel to be	e used			
Serial Number	Ty	oe of Fuel	M	Existing	HMI	Proposed		Total	
1		applicable		Not applicabl	le N	Vot applicabl	е	Not applicable	
Source of F		0.0 1.		pplicable	1180		7		
Mode of Tra	ansportation	of fuel to sit	e Not a	pplicable	3	S. V	\sim		
		18	192	33 E	nergy	30/-	1		
		Source of	nower	60.0	J 16				
		supply:	5	BEST (Bril	nan Mumbai	Electric Sup	ply Undertal	ting & Transport)	
		During Cor Phase: (De Load)	nstruction emand	330 KW			6		
		DG set as Power back-up during construction phase		Building 1 - 2x 625 KVA and Building 2 - 1x 200 KVA					
		During Operation phase (Connected load):		3587 KW					
Pov require		During Operation phase (Demand load):		2943 KVA					
		Transformer:		NA					
		DG set as Power back-up during operation phase:		Building 1 - 2x 625 KVA and Building 2 - 1x 200 KVA					
		Fuel used:		High speed diesel					
		Details of tension linthrough than any:	e passing	NAME OF					
		34.Ene	rgy savi	ng by no	n-conver	ntional m	ethod:		
Total energ	y saving by	use of renew					40		
		3	6.Detail	calculati	ions & %	of saving	g:		
Serial Number	Energy Conservation Measures Saving %							%	
1	Energy saving through conventional energy saving systems 10.31%							ó	
2	Energy savings through renewable energy saving systems 3.23%								
					ion cont				
Source	Existing pollution control system Proposed to be installed						installed		
Not applicable	Not applicable Not applicable						able		
Budgetary (Capital	allocation	Capital cos	st:	9 Lakhs					
O&M	cost):	O & M cos	t:	1.5 Lakhs					

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38	38.Environmental Management plan Budgetary Allocation							
		a)	Construction p	hase (v	vith Bre	ak-up):		
Serial Number	Attributes		Parameter		Total (Cost per ann	um (Rs. In I	Lacs)
1	Dust suppression 1 measures and barricading		Ersosion control			3.5		
2	Supply Protective	of Personal e Equipments	site safety			4.6		
3	Facility o	of Bio-toilets, asins	site sanitation			3		
4	Health c regula	heck-ups on r intervals	Disinfection and health check-up			3		
5		ter, soil and monitoring	Environmental monitoring	1447	17,000	6.5		
		h) Operation Ph	ase (wi	th Breal	k-up):		
Serial Number	Com	ponent	Description	Capi	tal cost Rs Lacs	. In Oper	ational and cost (Rs. in	Maintenance Lacs/yr)
1		STP	waste water treatme	ent	18.55	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3.89)
2	N	MSW S	Organic waste converter and In- vessel composter a curing units for soli waste	s ()	10.07	A CA	2.11	
3	I	RWH	RWH tank		4.58		0.50)
4	Land	lscaping	maintenance of gard area	en	9.27		1	
5	I	ОМР	Disaster managmen plan for natural and man-made disaster	d	911	TE A	182	
39.S	torag	e of che	emicals (infla subs	amabl stance	e/exples)	osive/ha	zardou	s/toxic
Descri	ption	Status	Location	Storage Capacity in MT	Maximum Quantity of Storage at any point of time in MT	Consumption / Month in MT	Source of Supply	Means of transportation
Not app	licable	Not applicable		Not applicable	Not applicable	Not applicable	Not applicable	Not applicable
			40.Any Oth	ner Info	rmation		11	
No Informa	No Information Available							

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CRZ/ RRZ clearar obtain, if any:	Not applicable
Distance from Protected Areas / Critically Pollute areas / Eco-sensi areas/ inter-State boundaries	d tive Not applicable
Category as per schedule of EIA Notification shee	category 8(a)- B2
Court cases pend if any	ling NA
Other Relevant Informations	NA
Have you previou submitted Application onlin on MOEF Websit	NTG DOLL TOWN
Date of online submission	

3. The proposal has been considered by SEIAA in its 137th 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	PP to submit IOD/IOA/Concession Document/Plan Approval or any other form of documents as applicable clarifying its conformity with local planning rules and provisions there under as per the Circular dated 30.01.2014 issued by the Environment Department, Govt. of Maharashtra.
II	PP to obtain and submit HRC NOC for wing B (Sale).
III	PP to provide Common entry for rehab and sale shall be maintained for fire tender access.
IV	On the basis of IOD received, SEIAA decided to grant EC for: FSI area: 8300.50 m2, Non FSI area: 10751.00 m2 and Total BUA: 19051.05 m2.

General Conditions:

General Conditions:	
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.
XI	Arrangement shall be made that waste water and storm water do not get mixed.
XII	All the topsoil excavated during construction activities should be stored for use in horticulture / landscape 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.

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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.		
	Regular supervision of the above and other measures for monitoring should be in place all through the		

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.

Maharashtra

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. SECRETARY MOEF & CC
- 2. IA- DIVISION MOEF & CC
- 3. MEMBER SECRETARY MAHARASHTRA POLLUTION CONTROL BOARD MUMBAI
- 4. REGIONAL OFFICE MOEF & CC NAGPUR
- **5.** MUNICIPAL COMMISSIONER MUMBAI
- **6.** MUNICIPAL COMMISSIONER NAVI MUMBAI
- 7. REGIONAL OFFICE MPCB MUMBAI
- 8. REGIONAL OFFICE MPCB NAVI MUMBAI
- 9. REGIONAL OFFICE MIDC ANDHERI
- 10. REGIONAL OFFICE MIDC KOPER KHAIRANE NAVI MUMBAI
- 11. MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD
- 12. COLLECTOR OFFICE MUMBAI
- 13. COLLECTOR OFFICE MUMBAI SUB-URBAN

MUMBAI SUB-URBAN

SEIAA Meeting No: 137 Meeting Date: August 24, 2018 (SEIAA-STATEMENT-0000001129) SEIAA-MINUTES-0000000595 SEIAA-EC-0000000452

Page 12 of 12

Shri. Anil Diggikar (Member Secretary SEIAA)

Con.

Annexure II Copy of Consent to Establish

MAHARASHTRA POLLUTION CONTROL BOARD

4010437/4020781 Phone:

/4037124/4035273

Fax

24044532/4024068 /4023516

Email

rohg@mpcb.gov.in

Visit At :

http://mpcb.gov.in



Kalpataru Point, 3rd & 4th floor, Sion- Matunga Scheme Road No. 8, Opp. Cine Planet Cinema, Near Sion Circle, Sion (E),

Mumbai - 400022

Infrastructure /Orange/LSI

Consent No: Format1.0/BO/JD(WPC)/UAN-53290/CE/CC- | 90300 1031

Date-18/03/2019

To,

M/s. Krishvi Tower.,

Plot bearing CS No. 2243,2244,2245,2246,2247,2248 1-5/2249,

2250,2251,2252,2253,2254,2255&2257, Charni Road,

Fanaswadi, Mumbai.

Subject: Consent to Establish for High rise Residential building Project in Orange Category.

: 1. Minutes of Consent Committee meeting held on 15/02/2019. Ref

2. Your application UAN No.0000053290 Dated: 26/06/2018.

Consent to Establish for High rise Residential building Project in Orange Category.

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 under Rule 5 of the Hazardous and Other Wastes (M & T M) 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:

- 1. The consent is granted for a period up to commissioning of the project or of 5 years whichever is earlier.
- 2. The proposed capital investment of the project is Rs. 200 Crs. (As per C.A certificate submitted by project proponent)

The Consent to Establish is valid for construction of High rise Residential building Project named as M/s. Krishvi Tower, Plot bearing CS No. 2243,2244,2245,2246,2247,2248 1-5/2249,2250,2251,2252,2253,2254,2255&2257, Charni Road, Fanaswadi, Mumbai, For total plot area of 5986.30 Sq. Mtrs and total construction build up area 64458.89 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 quantity of discharge (CMD)		Disposal
1	Trade effluent	NIL	NA	NA
2	Domestic effluent	274.0	As per Schedule –I	60%should be reused &recycled and remaining should be discharged in municipal sewer

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

	Description of stack/	Capacity	Number Of Stack	Standards to be achieved
1	3 Nos of DG Sets	625 KVA x 2 Nos & 200 KVA x 1 No.	3	As Per Schedule -II

5. Conditions under Solid Waste Management Rules, 2016:

Sr. no.	Type Of Waste	Quant	ity & UoM	Treatment	Disposal
1	Wet garbage	719.5	Kg/Day	OWC	Used as Manure
2	Dry garbage	390.2	Kg/Day	_	Segregate and Hand over to Local Body for recycling

- 6. Conditions under Hazardous and Other Wastes (M & TM) Rules, 2016 for treatment and disposal of hazardous waste; NIL.
- 7. The Board reserves the right to review, amend, suspend, revoke etc. this consent and the same should be binding on the industry.
- 8. This consent should not be construed as exemption from obtaining necessary NOC/permission from any other Government authorities.
- 9. Project Proponent shall comply the Construction and Demolition Waste Management Rules, 2016 which is notified by Ministry of Environment, Forest and Climate Change dtd.29/03/2016.
- 10. Project Proponent shall submit an affidavit in Board's prescribed format within 15 days regarding the compliance of conditions of EC/CRZ clearance and C to E.
- 11. Project Proponent shall install online monitoring systems for BOD, TSS and flow at the outlet of STP.
- 12. Project Proponent shall provide Organic waste digester with composting facility or Biogas digester with composting facility.
- 13. The applicant should comply with the conditions stipulated in Environmental clearance obtained from SEIAA GoM dtd. 18/12/2018 for Total Plot area 5986.30 Sqm, Total construction BUA: 64,458.89 Sqm.

For and on behalf of the Maharashtra Pollution Control Board

> (E. Rayendiran, IAS) Member Secretary

Received Consent fee of -

Amount (Rs.)	DD. No.	Date	TXN Type
2,00,000	NAXG6553516058	06/08/2018	Online
		and the control of th	Amount (Rs.)

Copy to:

- 1. Regional Officer, MPCB, Mumbai and Sub-Regional Officer, MPCB, Mumbai-I. They are directed to ensure the compliance of the consent conditions.
- 2. Chief Accounts Officer, MPCB, Mumbai.
- 3. CC/CAC desk- for record & website updating purposes.

Schedule-I

Terms & conditions for compliance of Water Pollution Control:

- 1) A] As per your application, you have proposed to install of Sewage Treatment Plants (STP) with the design capacity of 300 CMD based on MBBR Technology.
 - B] The Applicant shall operate the effluent 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 27°C)	10
2	Suspended Solids	50
3	COD	100

- C) The treated effluent shall be 60% recycled for secondary purposes such as toilet flushing, air conditioning, firefighting, on land for gardening etc and remaining shall be discharged in to the municipal sewerage system.
- D] Project proponent shall operate STP for five years from the date of obtaining occupation certificate.

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 should 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

- 2) The industry should 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.
- 3) The Applicant shall comply with the provisions of the Water (Prevention & Control of Pollution) Act, 1974 and as amended, by installing water meters and other provisions as contained in the said act.

Sr.	Purpose for water consumed	Water consumption quantity (CMD)
1	Domestic purpose	306.0

4) 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:

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

	Stack Attached To	APC System	Height in Mtrs.	Type Of Fuel	Quantity	UOM	S%	SO_2
1	DG Sets 625 KVA x 2 Nos & 200 KVA x 1 No	Acoustic enclosure	5.0	HSD	40.50	Lit/Hr	1	19.44

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

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

Particulate matter	Not to exceed	150 mg/Nm ³ .

3. The Applicant should obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or replacement alteration well before its life come to an end or erection of new pollution control equipment.

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)

Schedule-III Details of Bank Guarantees

Sr. No.	Consent (C to E/O/R)	Amt of BG Imposed	Submission Period	Purpose of BG	Compliance Period	Validity Date
1	Consent to Establish	Rs. 10 Lakhs	15 Days	Towards Compliance of Environmental Clearance & Consent conditions.	Up to Commissioning of the project	COU or Five years

Schedule-IV

General Conditions:

The following general conditions shall apply as per the type of the industry.

- 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 Rules, 2016 and E-Waste (Management) Rules, 2016.
- 3) Drainage system shall be provided for collection of sewage effluents. Terminal manholes shall be provided at the end of the collection system with arrangement for measuring the flow. No sewage shall be admitted in the pipes/sewers downstream of the terminal manholes. No sewage shall find its way other than in designed and provided collection system.
- 4) Vehicles hired for bringing construction material to the site should be in good condition and should conform to applicable air and noise emission standards and should be operated only during non-peak hours.
- 5) Conditions for D.G. Set
 - a) Noise from the D.G. Set should be controlled by providing an acoustic enclosure or by treating the room acoustically.
 - b) Industry should provide acoustic enclosure for control of noise. The acoustic enclosure/ acoustic treatment of the room should be designed for minimum 25 dB (A) insertion loss or for meeting the ambient noise standards, whichever is on higher side. A suitable exhaust muffler with insertion loss of 25 dB (A) shall also be provided. The measurement of insertion loss will be done at different points at 0.5 meters from acoustic enclosure/room and then average.
 - c) The industry shall take adequate measures for control of noise levels from its own sources within the premises in respect of noise to less than 55 dB(A) during day time and 45 dB(A) during the night time. Day time is reckoned between 6 a.m. to 10 p.m and night time is reckoned between 10 p.m to 6 a.m.
 - d) 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.
 - e) Installation of DG Set must be strictly in compliance with recommendations of DG Set manufacturer.
 - f) 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.
 - g) D.G. Set shall be operated only in case of power failure.
 - h) The applicant should not cause any nuisance in the surrounding area due to operation of D.G. Set.
 - i) 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 Rules, 2016 & E-Waste (M) Rules, 2016.
- 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) The treated sewage shall be disinfected using suitable disinfection method.
- 9) 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.
- 10) The applicant shall obtain Consent to Operate from Maharashtra Pollution Control Board before commissioning of the project.

Annexure III Copy of Monitoring Reports



Environmental Consultancy & Laboratory

Lab Gazetted by MoEF&CC-Govt. of India

Lab. Accredited by NABL ISO/IEC 17025:2017 [TC-5600, Valid until 03.08.2024 in the field of Testing]

QCI-NABET Accredited EIA Consulting Organization

STP/ETP/WTP Project Management Consultants

ISO 9001: 2015 ISO 45001 2018

Lab: Survey No. 93/A, Conformity Hissa No.2 G.V.Brothers Bldg., Bata Compound, Khopat, Near Flower Valley, Thane (West) - 400 601, Maharashtra, India Tele: +91 22 2547 49 07 / +91 22 2547 62 17 Email: lab@ultratech.in Visit us at: www.ultratech.in

TEST REPORT

ISSUED TO: M/s. SHAGUN BLUEKEY REALTY

For Your Project: "Krishvi Tower Residential Project"

Bhuleshwar Division, Sitaram Poddar Marg Charni Road

Fanaswadi, Mumbai

Date of Sampling

Time of Sampling

REPORT NO.

UT/ELS/REPORT/C-135/11-2022

ISSUE DATE YOUR REF.

15/11/2022

LOI :

REF. DATE

01/11/2022

SAMPLE PARTICULARS

Sampling Plan Ref. No.: Sample Registration Date

C-24/05-2022 10/05/2022

09/05/2022

09:30 Hrs. to 17:30 Hrs. 10/05/2022

Analysis Starting Date Analysis Completion Date: Sample Lab Code

12/05/2022

UT/ELS/C-161/05-2022 Ambient Air Temperature: 28.2°C to 34.2°C

AMBIENT AIR QUALITY MONITORING **Location Code** : 01

Near Entry Gate Sample Location

Coordinates:N18°57'08.80";E72°49'29.89"

Collected By **Height of Sampler**

1.0 Meter

ULTRA TECH

Sampling Duration: Relative Humidity: 52.0% to 64.0%

8 Hours

Sr. No.	Test Parameter	Test Method	Test Result	Unit
1.	Sulphur Dioxide (SO ₂)	IS 5182 (Part 02): 2001	22	μg/m³
2.	Oxides of Nitrogen (NO _x)	IS 5182 (Part 06) : 2006	31	μg/m³
3.	Particulate Matter (PM ₁₀)	EPA/625/R-96/010a Method IO-2.1	75	μg/m³
4.	Particulate Matter (PM _{2.5})	CPCB Guidelines, Vol-I, NAAQMS/36/2012-13	30	μg/m³
5.	Carbon Monoxide (CO) †	IS 5182 (Part 10): 1999	1.3	mg/m³

†: Sampling Period 1 Hr.

Opinions / Interpretations:

National Ambient Air Quality Monitoring Standard, Part III- Section IV is provided as Annexure-I for your reference. (Turnover to find Annexure)...

Sampling	Instrument Used	Make & Model	Calibration Status
Equipment	Respirable Dust Sampler	Make - Polltech; Model -PEM-RDS 8NL; Sr. No .3213	Valid up to - 05/01/2023
Details	Fine Dust Sampler	Make - Netel ,Model - NPM FDS2.5/10μ (A); Sr. No. 222	Valid up to - 27/09/2022

Note:

- 1. This test report refers only to the sample tested.
- 2. Monitoring area coming under Residential areas and observed values are relevant to sample collected only.
- 3. This test report may not be reproduced in part, without the permission of this laboratory.
- 4. Any correction invalidates this test report.
- 5. Weather was Sunny during sampling period.

- END OF REPORT -

For ULTRA TECH.

INDIA N-409 601

(Authorized Signatory)

Page 1 of 1

Kolkata: +91-33-40089145/+91-9674488198 - kolkata@ultratech.in

ANNEXURE-I

NATIONAL AMBIENT AIR QUALITY STANDARDS, PART III-SECTION IV The Gazette of India with Effect from Wednesday, November 18, 2009/KARTIKA 27, 1931

		Time	National Ambient A	ir Quality Standards
Sr. No.	Pollutants	Weighted Average	Industrial, Residential, Rural and Other Area	Ecological Sensitive Area (Notified by Central Government)
01.	Colobora Disside (CO.)/2	Annual*	50	20
01.	Sulphur Dioxide (SO ₂), μg/m ³ 24 Hours** 80	80	80	
02.	Ovides of Nitrosea (NO.)/3	Annual*	40	30
02.	Oxides of Nitrogen (NO _X), µg/m ³ 24 Hours**	80	80	
03	Porticulate Matter (PM)g/m3	Annual*	60	60
03	Particulate Matter (PM ₁₀), μg/m ³	24 Hours**	100	100
04.	Particulate Matter (PM)a/m3	Annual*	40	40
04.	Particulate Matter (PM _{2.5}), μg/m ³	24 Hours**	60	60
05.	Carbon Monoxide (CO), mg/m ³	08 Hours*	02	02
05.	carbon Monoxide (CO), mg/m	01 Hours**	04	04

^{*} Annual arithmetic mean of minimum 104 measurements in a year at a particular site taken twice a week 24 hourly at uniform intervals.

NOTE: Whenever and wherever monitoring results on two consecutive days of monitoring exceed the limits specified above for the respective category, it shall be considered adequate reason to institute regular or continuous monitoring and further

^{** 24} hourly or 8 hourly or 1 hourly monitored values, as applicable, shall be complied with 98% of the time in a year. 2% of the time, they may exceed the limits but not on two consecutive days of monitoring.



Environmental Consultancy & Laboratory Lab Gazetted by MoEF&CC-Govt. of India Lab. Accredited by NABL ISO/IEC 17025:2017 [TC-5600, Valid until 03.08.2024 in the field of Testing] QCI-NABET Accredited EIA Consulting Organization STP/ETP/WTP Project Management Consultants

ISO 9001: 2015 ISO 45001 2018

Lab: Survey No. 93/A, Conformity Hissa No.2 G.V.Brothers Bldg., Bata Compound, Khopat, Near Flower Valley, Thane (West) - 400 601, Maharashtra, India Tele: +91 22 2547 49 07 / +91 22 2547 62 17 Email: lab@ultratech.in Visit us at: www.ultratech.in

TEST REPORT

ISSUED TO: M/s. SHAGUN BLUEKEY REALTY

For Your Project: "Krishvi Tower Residential Project"

Bhuleshwar Division, Sitaram Poddar Marg Charni Road

Fanaswadi.Mumbai

Date of Sampling

Time of Sampling

Sample Lab Code

REPORT NO.

UT/ELS/REPORT/C-136/11-2022

ISSUE DATE YOUR REF.

15/11/2022 LOI

REF. DATE

01/11/2022

SAMPLE PARTICULARS

Sampling Plan Ref. No.:

: C-24/05-2022

10/05/2022

Sample Registration Date : 09/05/2022 to 10/05/2022

18:00 Hrs. to 02:00 Hrs.

Analysis Starting Date Analysis Completion Date:

10/05/2022

12/05/2022

UT/ELS/C-162/05-2022 Ambient Air Temperature: 27.8°C to 33.1°C

AMBIENT AIR QUALITY MONITORING

:

Location Code : 02

Sample Location: At Project Site

Coordinates:N18°57'08.34";E72°49'34.51"

Collected By : ULTRA TECH Height of Sampler: 1.0 Meter

Sampling Duration: 8 Hours Relative Humidit: 52.0% to 64.0%

Sr. No.	Test Parameter	Test Method	Test Result	Unit
1.	Sulphur Dioxide (SO ₂)	IS 5182 (Part 02): 2001	24	μg/m³
2.	Oxides of Nitrogen (NO _X)	IS 5182 (Part 06): 2006	32	μg/m³
3.	Particulate Matter (PM ₁₀)	EPA/625/R-96/010a Method IO-2.1	77	μg/m³
4.	Particulate Matter (PM _{2.5})	CPCB Guidelines, Vol-I, NAAQMS/36/2012-13	31	μg/m³
5.	Carbon Monoxide (CO) †	IS 5182 (Part 10): 1999	1.5	mg/m³

†: Sampling Period 1 Hr.

Opinions / Interpretations:

National Ambient Air Quality Monitoring Standard, Part III- Section IV is provided as Annexure-I for your reference. (Turnover to find Annexure)..

Sampling	Instrument Used	Make & Model	Calibration Status
Equipment	Respirable Dust Sampler	Make - Polltech; Model -PEM-RDS 8NL; Sr. No .3213	Valid up to - 05/01/2023
Details	Fine Dust Sampler	Make - Netel , Model - NPM FDS2.5/10μ (A); Sr. No. 222	Valid up to - 27/09/2022

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- END OF REPORT -

or ULTRA TECH.

(Authorized Signatory)

Page 1 of 1

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NATIONAL AMBIENT AIR QUALITY STANDARDS, PART III-SECTION IV The Gazette of India with Effect from Wednesday, November 18, 2009/KARTIKA 27, 1931

		Time	National Ambient A	ir Quality Standards
Sr. No.	Pollutants	Weighted Average	Industrial, Residential, Rural and Other Area	Ecological Sensitive Area (Notified by Central Government)
0.1	C. I. I. D 1 (CO.) / . 2	Annual*	50	20
01.	Sulphur Dioxide (SO ₂), μg/m ³	24 Hours**	80	80
02.	Onides of Nitrospor (NO.)	Annual*	40	30
02.	Oxides of Nitrogen (NO _x), µg/m ³	24 Hours**	80	80
03	Postigulate Matter (DM)/3	Annual*	60	60
03	Particulate Matter (PM ₁₀), μg/m ³	24 Hours**	100	100
04.	Postigulate Metter (DM)	Annual*	40	40
04.	Particulate Matter (PM _{2.5}), μg/m ³	24 Hours**	60	60
05.	Carbon Manavida (CO) mg/m3	08 Hours*	02	02
03.	Carbon Monoxide (CO), mg/m ³	01 Hours**	04	04

^{*} Annual arithmetic mean of minimum 104 measurements in a year at a particular site taken twice a week 24 hourly at uniform intervals.

NOTE: Whenever and wherever monitoring results on two consecutive days of monitoring exceed the limits specified above for the respective category, it shall be considered adequate reason to institute regular or continuous monitoring and further

^{** 24} hourly or 8 hourly or 1 hourly monitored values, as applicable, shall be complied with 98% of the time in a year. 2% of the time, they may exceed the limits but not on two consecutive days of monitoring.



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Lab: Survey No. 93/A, Conformity Hissa No.2 G.V.Brothers Bldg., Bata Compound, Khopat, Near Flower Valley, Thane (West) - 400 601, Maharashtra, India Tele: +91 22 2547 49 07 / +91 22 2547 62 17 Email: lab@ultratech.in Visit us at: www.ultratech.in

TEST REPORT

ISSUED TO: M/s. SHAGUN BLUEKEY REALTY

For Your Project: "Krishvi Tower Residential Project"

Bhuleshwar Division, Sitaram Poddar Marg Charni Road

Fanaswadi, Mumbai

REPORT NO.

UT/ELS/REPORT/C-137/11-2022

ISSUE DATE YOUR REF.

15/11/2022 LOI

REF. DATE

: 01/11/2022

SAMPLE PARTICULARS

: C-24/05-2022

Sample Lab Code

NOISE LEVEL QUALITY MONITORING UT/ELS/C-163/05-2022

Sampling Plan Ref. No. **Date of Monitoring**

: 09/05/2022 to 10/05/2022

Survey Done By

ULTRA TECH

Sr. No.	Location	Noise Level Reading in dB(A)			
51.110.	Location	Time (Hrs)	Day dB(A)	Time (Hrs)	Night dB(A)
1.	Near Entry Gate	12:00 to 12:05	54.1	00:00 to 00:05	44.2
2.	Near Construction Activity	12:10 to 12:15	53.6	00:10 to 00:15	43.9

Opinions / Interpretations:

The Noise Pollution (Regulation And Control) Rules, 2000: Is Provided as Annexure II for Your Reference.

(Turnover to find Annexure).

1. Monitoring area coming under Residential Area.

2. Noise level monitored is an average for period as stated above, the permissible sound pressure level is to be determined with respect to the total time a workman is being exposed (continuously or a number of short term exposures per day) in Hrs.

Sampling Equipment	Instrument Used	Make & Model	Calibration Status
Details	Sound Level Meter	Make - Casella; Model - CEL-633C; Sr. no. 2382959	Valid up to - 10/12/2022

Note:

- 1. This test report refers only to the monitoring conducted.
- 2. This test report may not be reproduced in part, without the permission of this laboratory.
- 3. Any correction invalidates this test report.

- END OF REPORT -

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Page 1 of 1

ANNEXURE-II

THE NOISE POLLUTION (REGULATION AND CONTROL) RULES, 2000

(The Principal Rules were published in the Gazette of India, vide S.O. 123(E), dated 14.2.2000 and subsequently amended vide S.O. 1046(E), dated 22.11.2000, S.O. 1088(E), dated 11.10.2002, S.O. 1569 (E), dated 19.09.2006 and S.O. 50 (E) dated 11.01.2010 under the Environment (Protection) Act, 1986.)

SCHEDULE

(See rule 3(1) and 4(1))

Ambient Air Quality Standards in respect of Noise

Area Code	Catagory of Area / Zono	Limits in dB(A) Leq	
Alea Coue	Category of Area / Zone	Day Time	Night Time
A	Industrial Area	75	70
В	Commercial Area	65	55
С	Residential Area	55	45
D	Silence Zone	50	40

Note:

- 1. Day time shall mean from 6.00 a.m. to 10.00 p.m.
- 2. Night time shall mean from 10.00 p.m. to 6.00 a.m.
- 3. Silence zone is an area comprising not less than 100 meters around hospitals, educational institutions, courts, religious places or any other area which is declared as such by the competent authority.
- 4. Mixed categories of areas may be declared as one of the four above mentioned categories by the competent authority.
- * dB(A) Leq denotes the time weighted average of the level of sound in decibels on scale A which is relatable to human hearing.

A "decibel" is a unit in which noise is measured.

"A", in dB(A) Leq, denotes the frequency weighting in the measurement of noise and corresponds to frequency response characteristics of the human ear.

Leq: It is energy mean of the noise level over a specified period.

CONSTRUCTION ACTIVITIES

The maximum noise levels near the construction site should be limited to 75 dB(A) Leq(5 min.) in industrial areas and to 65 dB(A) Leq(5 min.) in other areas.

THE PERMISSIBLE LEVELS FOR NOISE EXPOSURE FOR WORK ZONE

(The Model Rules Of The Factories Act, 1948)

Peak sound pressure level in dB	Permitted number of impulses or impact/day 100 315		
140			
135			
130	1000		
125	3160		
120	10000		

Notes:

- 1. No exposure in excess of 140 dB peak sound pressure level is permitted.
- 2. For any peak sound pressure level falling in between any figure and the next higher or lower figure as indicated in column 1,the permitted number of impulses or impacts per day is to be determined by extrapolation on a proportionate basis.

Total time exposure (continuous or a number of short term exposures per day) in Hrs	Sound Pressure Level in dB(A)	
8	90	
4	93	
2	96	
1	99	
1/2	102	
1/8	108	
1/16	111	
1/32 (2 minutes) or less	114	

Notes:

- 1. No exposure in excess of 115 dB(A) is to be permitted.
- 2. For any period of exposure falling in between any figure and the next higher or lower figure as indicated in column 1,the permissible sound pressure level is to be determined by extrapolation on a proportionate basis.



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ISO 9001: 2015 ISO 45001 2018

Lab: Survey No. 93/A, Conformity Hissa No.2 G.V.Brothers Bldg., Bata Compound, Khopat, Near Flower Valley, Thane (West) - 400 601, Maharashtra, India Tele: +91 22 2547 49 07 / +91 22 2547 62 17 Email: lab@ultratech.in Visit us at: www.ultratech.in

TEST REPORT

ISSUED TO: M/s. SHAGUN BLUEKEY REALTY

For Your Project: "Krishvi Tower Residential Project"

Bhuleshwar Division, Sitaram Poddar Marg Charni Road

Fanaswadi, Mumbai

REPORT NO.

UT/ELS/REPORT/C-138/11-2022

ISSUE DATE YOUR REF.

15/11/2022

Drinking Water

AT Project Site

REF. DATE

LOI

Sample Type

01/11/2022 :

WATER SAMPLE ANALYSIS

SAMPLE PARTICULARS

Sampling Plan Ref. No. Sample Registration Date C-24/05-2022

10/05/2022

09/05/2022 at 17:00Hrs

Date & Time of Sampling **Analysis Starting Date Analysis Completion Date** Sample Collected By

10/05/2022 17/05/2022 :

ULTRA TECH

Sample Quantity &

2 L in Plastic Container and 100ml in

Packing Details

Sample Location

Sterile Corning Bottle.

Sr. No.	Test Parameter	Test Method	Test Result	Unit	Standard Limits [IS 10500 : 2012]
PHYSICAL	PARAMETERS:-				
1.	Turbidity	IS 3025 (Part 10) 1984	BDL[DL=0.1]	NTU	1
CHEMICAL	PARAMETERS:-				
2.	pH	IS 3025 (Part 11) 1983	7.4	-	6.5 - 8.5
3.	Electrical Conductivity	IS 3025 (Part 14) 1984	172	μS/cm	-
4.	Total Dissolved Solids	IS 3025 (Part 16) 1984	112	mg/L	500
5.	Total Hardness as CaCO ₃	IS 3025 (Part 21) 2009	68	mg/L	200
6.	Total Alkalinity as CaCO₃	IS 3025 (Part 23) 1986	60	mg/L	200
7.	Phenolphthalein Alkalinity as CaCO₃	IS 3025 (Part 23) 1986	BDL[DL=1]	mg/L	
8.	Sulphate as SO ₄ ² -	APHA 23rd Ed. 4500-SO ₄ ²⁻ E	15	mg/L	200
9.	Phosphate as PO ₄ 3P	APHA 23rd Ed. 4500 P D E	BDL[DL=0.01]	mg/L	
10.	Chlorides as Cl-	IS 3025 (Part 32) 1988	22	mg/L	250
11.	Ammonical Nitrogen as NH ₃ -N	APHA 23rd Ed. 4500- NH3-F	BDL [DL=0.01]	mg/L	0.5
12.	Nitrates as NO ₃ N	IS 3025 (Part 34) 1988	0.6	mg/L	45
13.	Calcium Hardness as CaCO ₃	IS 3025 (Part 40) 1991	38	mg/L	
14.	Calcium as Ca	IS 3025 (Part 40) 1991	15	mg/L	75
15.	Potassium as K	IS 3025 (Part 45) 1993	1.6	mg/L	
16.	Sodium as Na	IS 3025 (Part 45) 1993	13	mg/L	
17.	Magnesium as Mg	IS 3025 (Part 46) 1994	7	mg/L	30
18.	Lead as Pb	IS 3025 (Part 47) 1994	BDL [DL=0.6]	mg/L	0.01
19.	Iron as Fe	IS 3025 (Part 53) 2003	BDL [DL=0.06]	mg/L	0.3
20.	Fluoride as F	APHA 23rd Ed. 4500-F- B,D	BDL[DL=0.2]	mg/L	1.0
	OGICAL PARAMETERS:				
21.	Total Coliform	IS 1622 : 1981	BDL[DL=2]	MPN/100 ml	0
22.	F.Coli	IS 1622 : 1981	BDL[DL=2]	MPN/100 ml	0
23.	E.Coli	IS 1622: 1981	Absent	-	Absent

Opinions / Interpretations: The given sample confirms with standard specifications as per IS 10500:2012 for above analyzed parameters.

1. This test report refers only to the sample tested.

2. This test report may not be reproduced in part, without the permission of this laboratory.

3. Any correction invalidates this test report.

- END OF REPORT

* For ULTRA-TECH

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Lab. Accredited by NABL ISO/IEC 17025:2017 [TC-5600, Valid until 03.08.2024 in the field of Testing]

QCI-NABET Accredited EIA Consulting Organization

STP/ETP/WTP Project Management Consultants

ISO 9001: 2015

ISO 45001 2018

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TEST REPORT

ISSUED TO: M/s. SHAGUN BLUEKEY REALTY

For Your Project: "Krishvi Tower Residential Project"

Bhuleshwar Division, Sitaram Poddar Marg Charni Road

Fanaswadi, Mumbai

REPORT NO.

UT/ELS/REPORT/C-139/11-2022

At Project Site

ISSUE DATE

15/11/2022

YOUR REF.

LOI

REF. DATE

01/11/2022

SOIL QUALITY MONITORING

SAMPLE PARTICULARS Sampling Plan Ref. No.

C-24/05-2022

10/05/2022

Sample Type Sample Location Surface Soil (at 15cm depth)

09/05/2022 at 17:30 Hrs

Date & Time of Sampling **Analysis Starting Date Analysis Completion Date**

Sample Registration Date

10/05/2022 17/05/2022

ULTRA TECH

Sample Quantity & **Packing Details**

1kg In Plastic Bag Contained in Zip

Sample Collected By

Sr. No.	Test Parameter	Test Methods	Test Result	Unit
1.	Colour	-	Brown	-
2.	Moisture Content	IS:2720 (Part 2): 1973	4.6	%
3.	Bulk Density	UT/LQMS/SOP/S03	1149	kg/m³
4.	Organic Matter	IS:2720 (Part 22): 1972	0.9	%
5.	Total Organic Carbon	IS:2720 (Part 22): 1972	0.5	%
6.	рН	IS:2720 (Part 26): 1987	7.8	(±)
7.	Conductivity(1:2soil:Water Extract)	IS:14767- 2000	0.448	mS/cm
8.	Sodium as Na (Water Extractable)	UT/LQMS/SOP/S19	99	mg/kg
9.	Magnesium as Mg (Water Extractable)	UT/LQMS/SOP/S22	101	mg/kg
10.	Chlorides as Cl ⁻ (Water Extractable)	UT/LQMS/SOP/S23	137	mg/kg
11.	Sulphate as SO ₄ ²⁻ (Water Extractable)	UT/LQMS/SOP/S24	112	mg/kg
12.	Sodium Adsorption Ratio	UT/LQMS/SOP/S26	1.0	(meq/kg)1/2
13.	Cation Exchange Capacity	UT/LQMS/SOP/S18	24.7	meq/100g
14.	Water Holding Capacity	UT/LQMS/SOP/S12	55.1	%
15.	Available Boron as B (Available)	UT/LQMS/SOP/S27	0.9	mg/kg
16.	Phosphorous as P ₂ O ₅ (Available)	UT/LQMS/SOP/S28	63	kg/ha
17.	Potassium as K ₂ O (Available)	UT/LQMS/SOP/S29	221	kg/ha
18.	Nitrogen as N (Available)	UT/LQMS/SOP/S30	168	Kg/ha
19.	Iron as Fe	UT/LQMS/SOP/S35 & S37	78241	mg/kg
20.	Zinc as Zn	UT/LQMS/SOP/S35 & S37	86	mg/kg

Opinions / Interpretations:

NIL

Note:

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3. Any correction invalidates this test report.

END OF REPORT -

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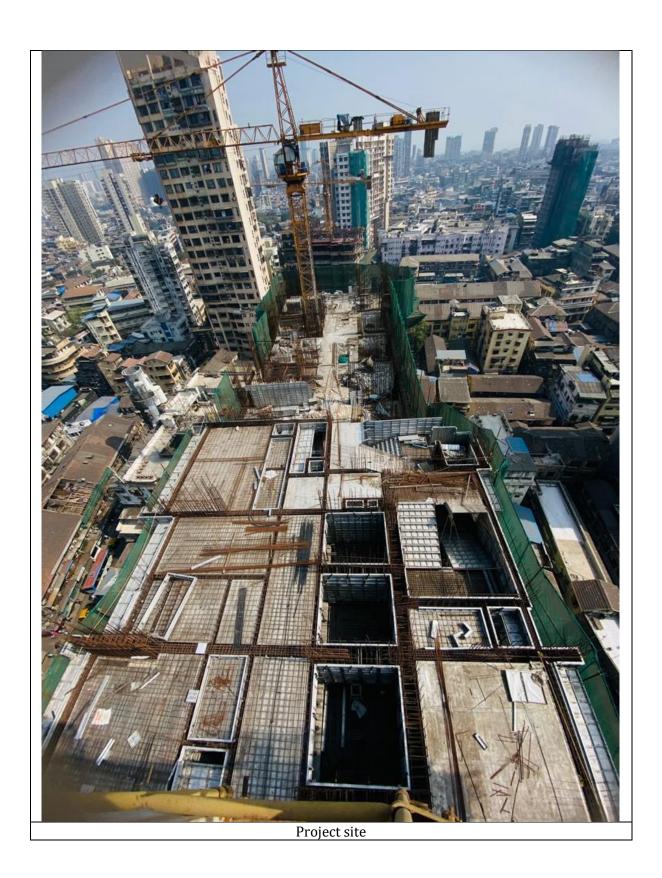
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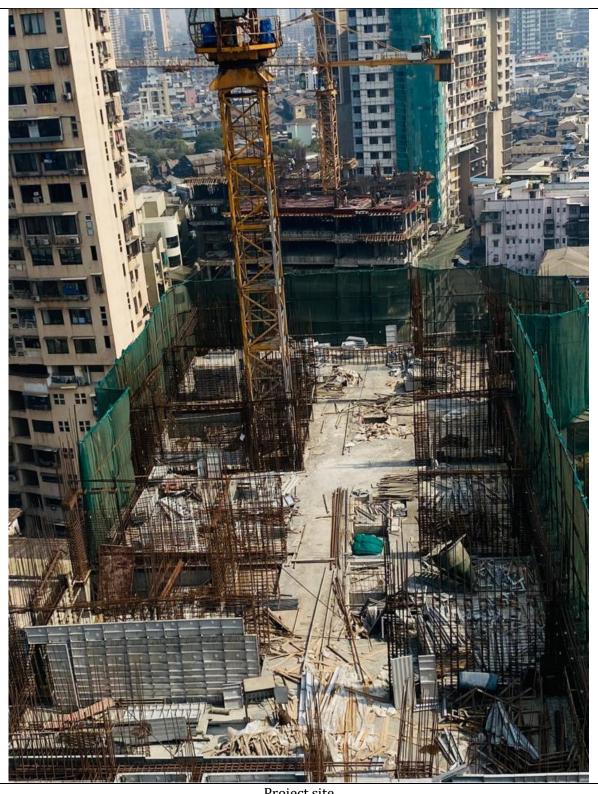
Kolkata: +91-33-40089145/+91-9674488198 - kolkata@ultratech.in

Annexure IV Site photo



Project site





Project site

Annexure V

Paper advertisement

मुंबई, रविवार, २३ सप्टेंबर २०१८

PUBLIC NOTICE

Our proposed project "Krishul Towers" (ocated on land bearing C. S. No. 2251, 2254, 2253, 2243, 2244, 2245, 2245, 1/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/2249, 2/22

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PUBLIC NOTICE

Our proposed project "Krishvi Towers" located on land bearing G. S. No. 2255, 2254, 2253, 2243, 2244, 2245, 2246, 1/2249, 2/2249, 3/2249, 4/2249, 5/2249, 2247, 2248, 2250, 2251, 2252 and 2257 of Bhuleshwar Division situated at Sitaram Poddar Marg. Chamil Road, Fanaswadi, Mumbai - 400 002 was accorded the Environmental Clearance from the State Level Environment Assessment Authority (SEJAA), Environment Department, Govt. of Maharashtra on 18th September, 2018. The 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.