

kumar properties < kumarworldcompliance 2025@gmail.com >

Six Monthly Compliance Report for period April 2021 to September 2021 for project _Prakruti Constructions Pvt. Ltd.

kumar properties < kumarworldcompliance 2025@gmail.com >

Tue, Dec 28, 2021 at 1:25 PM

To: eccompliance-mh@gov.in Bcc: Moef19@kumarworld.com

Dear Sir/Madam,

Please find the Post EC Compliance Report attached herewith for Period April 2021 to September 2021 of Residential project proposed on F.P. no.105, S. no. 343/2, Tadiwala Road, Haveli, Pune, Maharashtra., by Prakruti Constructions Pvt. Ltd., with reference to Environmental Clearance Letter No. SEIAA-EC-0000002051 dated 22nd October 2019.

Hope this is in line with your requirement.

Thanking you Yours Sincere

Prakruti Constructions Pvt. Ltd.

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PRAKRUTI CONSTRUCTIONS PVT. LTD.

REGISTERED ADDRESS: 21, HAZARIMAL SOMANI MARG, WAUDBY ROAD, OPP. BOMBAY GYMKHANA, FORT, MUMBAL: 400 001. TEL:: 022-2209 4876 / 2209 4797 CORP. OFF. ADDRESS: KUMAR CAPITAL, 2413, EAST STREET, CAMP, PUNE: 411 001. TEL:: 020 - 3052 8888 / 3058 3635 E-mail: contact@kumarworld.com Website: www.kumarworld.com CIN: U45200MH1993PTC075778

Date: 27/12/2021

To Chairman, SEIAA Environment Department, 15th Floor, New Administrative Building, Mantralaya, Mumbai-400032

Sub: Post EC Compliance Report for Period of April 2021 to September 2021 of our Residential atF.P. no.105, S. no. 343/2, Tadiwala Road, Haveli, Pune, Maharashtra deing developed by Prakruti Constructions Pvt. Ltd.

Ref.: Environmental Clearance Letter No. SEIAA-EC-0000002051 dated 22nd October 2019.

Dear Sir/Madam

As per the condition laid down in the Environmental Clearance Letter, we are submitting herewith post EC compliance report of our Residential projectfor period of April 2021 to September 2021.

Hope this is in line with your requirement.

Thanking you

SAMIR

Digitally signed by SAMIR SHAMKANT

SHAMKANT PATIL

PATIL

Date: 2022.01.01 11:48:34 +05'30'

For, Prakruti Constructions Pvt. Ltd.

अविक लिपीक वर्षायण विभाग

CC: 1.MPCB -Member Secretary, Kalpataru Point, 3rdand 4thfloor, Opp. Cine Planet, SionCircle, Sion, Mumbai, Maharashtra 400022.



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महाराष्ट्र प्रकृतिक नियंत्रण मंडळ कल्पतर पाइट. २ ग मजला, सायन सर्वल, विशेषानंट समार, सायन (पूर्व), प्रवाह - ४००० ०२२. प्रवाह - ४००० ०२२. Website www.mpcb.gov.in

CC: 1.MPCB -Member Secretary, Kalpataru Point, 3rdand 4thfloor, Opp. Cine Planet, SionCircle, Sion, Mumbai, Maharashtra 400022.

SIX MONTHLY COMPLIANCE REPORT

OF 'RESIDENTIAL PROJECT'

AT F.P.NO. 105, S. NO. 343/2, TADIWALA ROAD PUNE,

OF
PRAKRUTI CONSTRUCTIONS PVT. LTD.

FOR

APRIL 2021 TO SEPTEMBER 2021

TABLE OF CONTENTS

Sections	Particulars
Section 1	Purpose of the Report
Section 2	Project Details
Section 3	Present Site Conditions
Section 4	Post Environment Clearance Compliance Report
Section 5	Monitoring and Analysis

LIST OF ANNEXURES

Annexures	Particulars Particulars
Annexure 1	Environment Clearance Letter
Annexure 2	SWACH NOC
Annexure 3	Sanction layout
Annexure 4	Consent to Establish
Annexure 5	Monitoring Reports
Annexure 6	Water NOC, Drainage, Fire NOC & Society
	Registration Certificate
Annexure 7	Budgetary provision for EMP
Annexure 8	Advertisement Copy
Annexure 9	Acknowledgement of EC submission copy to
	Local Authority
Annexure 10	Previously submitted Six Monthly Compliance
	report Acknowledgement copies
Annexure 11	Copy of Submitted Environmental Statement
	for financial year April 2020 to March 2021

Section1: Purpose of the Report

As per the 'Sub Para (i)' of 'Para 10' of EIA Notification 2006 and Condition mentioned and in General condition for construction phase in Sr. No. XLI and LIII of Environmental Clearance (EC) letter (SEIAA-EC-0000002051) dated 22nd October 2019 (Annexure 1), it is mandatory to submit six monthly compliance report to show the status & compliance of all the conditions mentioned in EC letter, along with monitoring of various environmental parameters. Therefore, based on specific and general conditions mentioned in EC letter detail compliance report is prepared.

Section 2: Project Details

Prakruti Constructions Pvt. Ltd.is constructing residential at F.P.no. 105, S. no. 343/2, Tadiwala Road, Haveli, Pune, Maharashtra. The project is designed as a self-sufficient establishment wherein infrastructure facilities such as water supply, power supply and communication facilities are proposed. Further the project proponent has made provision for waste collection and disposal, rain water harvesting and sewage treatment to ensure that project is environment friendly. The project proponent also proposes arrangement for safety; maintenance and security of residents. The main features of the project are as follows.

Sr. No.	Particulars	Details
1	Total Plot Area (As per EC)	12943.86 m ²
2	Proposed FSI area	16540.30 m ²
3	Proposed Non FSI area	8848.77 m ²
4	Construction BUA (FSI + Non FSI)	25389.07 m ²
6	Total Water Requirement	$208 \text{ m}^3/\text{day}$
7	Recycled Water Requirement (For	Flushing: 19 m ³ /day
	Flushing & Landscaping)	Landscaping: 7 m ³ /day
8	Sewage Generation	181 m ³ /day
9	No. & Capacity of STP	1 no. with capacity of 55 KLD
10	Solid Waste Generation	Non-Bio-degradable Waste: 317 kg/day
		Bio-degradable Waste: 446 kg/day
11	Energy Demand	During Construction Phase: (Demand Load): - 116
		kVA
		During Operation Phase: (Connected Load): -
		1565 KW
		During Operation Phase: (Demand Load): - 790
		kVA
		DG Set: 1 no. x 140 kVA & 1 no. x 125 kVA
		Transformers - 630 kVA X 2 nos.

Section 3: Present Site Conditions

Sr. No.	Name of Buildings	No. of Buildings	Current Status
1.	A1, A2, A3, A6 & CH	05 Buildings	Completed & handed over to society.
2.	A4, A5	02 Buildings	Proposed

Sr. No.	Status	Construction Area (in Sq.m)
1.	Total Construction Area as per EC	25389.07
2.	Total Construction Area Completed till September	18630.13
	2021	

Section 4: Post Environment Clearance Compliance Report

The Application was considered by the State Level Expert Appraisal Committee-III. The proposal has been considered by SEIAA in its 177th meeting held on 3rd October, 2019 and accorded Environmental Clearance for the above-mentioned project under the provisions of the Environment Impact Assessment Notification, 2006 and amendments thereto and Circulars issued thereon and subject to the compliance of the following specific conditions, in addition to the general conditions mentioned below:

Sr. No.	EC Conditions	Compliance Status		
Specific	Specific Conditions			
i.	PP to submit CER plan to Municipal Commissioner/District Collector and submit the acknowledgement to Member Secretary, SEIAA	We have submitted CER plan to Municipal Commissioner on 23/09/2019 and acknowledgement copy of the same has been uploaded on EC MPCB portal on 23/06/2020		
ii.	PP Shall comply with Standard EC conditions mentioned in the Office Memorandum issued by MoEF & CC vide F.No.22-34/2018-IA.III dt.04.01.2019.	Yes, We will comply the standard EC conditions mentioned in the Office Memorandum issued by MoEF & CC vide F.No.22-34/2018-IA.III dt.04.01.2019		
iii	SEIAA decided to grant EC for –FSI: 16540.30 m ² , Non-FSI: 8848.77 m2 and Total BUA: 25389.07 m2 (Plan Approval no-CC/4056/18 DPO/Zone no.4 Date- 27.03.2019)	We agreed to this Condition.		
	General Conditions			
i.	E-waste shall be disposed through Authorized vendor as per E-waste (Management and Handling) Rules, 2016.	An Agreement with SWACH is made for disposal of dry waste & E- waste and copy of same is attached as an Annexure 2		

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	Condition is noted.
	proper disposal of treated water as per environmental norms.	
iii.	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 imply that Forestry & Wild life clearance granted to the project which will be considered separately on merit.	No NOC is required from the Forestry & Wildlife board as there is no forest land in the vicinity.

iv.	PP has to abide by the conditions stipulated by SEAC& SEIAA.	Condition is noted.
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.	The height, Construction built up area of proposed construction is in accordance with the existing FSI/FAR norms of the urban local body. Proposed project is in the residential zone as per the approved development plan of the area. The construction will be as per Commencement vide no.CC/4056/18 D.P.O/ Zone no. 4 dated 27/03/2019. A copy of same is attached as Annexure 3.
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.	'Consent for Establishment' obtained dated 15.06.2020 from MPCB. Copy of same is attached as Annexure 4 .
vii.	All required sanitary and hygienic measures should be in place before starting construction activities and to be maintained throughout the construction phase	Sanitary facilities such as toilets for ladies and Gents will be provided on site and water for drinking purpose will be provided on site.
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.	Drinking water will be provided for laborers on site, Waste water generated will be disposed of through urinals connected with septic tank, Solid waste generated will be treated in OWC.
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.	The solid waste will be segregated and recyclable material will be sold to recyclers and inert material will be used for site leveling.
х.	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	All construction waste will be collected and segregated properly at site and most of it will be reuse for construction activity and we will ensure that no neighboring community will get affected.

	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.	Waste water will be treated in STP & treated water will be reused within the project for landscaping & flushing and excess water will be discharge to drainage. Maximum storm water will be recharge through recharge pits and excess storm water will be drain through municipal storm water line. Hence we ensured that waste water and storm water will not get mixed.
xii.	All the topsoil excavated during construction activities should be stored for use in horticulture / landscape development within the project site.	We will use top soil for landscape development.
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.	Construction debris will be used for base preparation of the road and for site leveling.
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.	Condition noted
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.	Soil testing was done, according to reports all the parameters are within limit and so there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants, Monitoring reports are attached as Annexure 5 .
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	We will take proper measures during construction activity to avoid contamination of water courses. No bituminous material will be used in construction.
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.	Used oil generated at site will be disposed of through MPCB authorized vendors.

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.	We will use low sulphur diesel type DG during construction phase and it will confirm to Environment (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	We will be using DG set only during power failure and hence not much diesel will be stored at site.
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.	Construction vehicles will be checked for PUC certificate before entry.
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.	Care will be taken to maintain the noise level within limits at site. Construction activities will be limited to daytime only. Noise shields will be provided for heavy construction equipments. PPE will also be provided to labours
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).	Noted
xxiii.	Ready mixed concrete must be used in building construction.	Yes, we will use Ready mixed concrete in construction.
xxiv	Storm water control and its re-use as per CGWB and BIS standards for various applications.	Condition is noted.
xxv	Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.	We will use tanker water for construction. Still we will reduce the water demand during construction by adopting suggested measures.

xxvi	The ground water level and its quality should be monitored regularly in consultation with Ground	Condition is noted.
	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 effluent, 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.	1 STP of capacity 55 KLD will be provided for proposed buildings. The treated sewage will be used for flushing & gardening purpose in proposed buildings. Discharge of unused treated affluent shall conform to the norms of MPCB.
xxviii	Necessary measures should be made to mitigate the odour problem from STP. Permission to draw ground water and construction of basement if any shall be obtained	We will not use ground water. In case of requirement we will obtain
	from the competent Authority prior to construction/operation of the project.	permission to withdraw ground water from competent authority.
xxix	Separation of gray and black water should be done by the use of dual plumbing line for separation of gray and black water.	Dual plumbing will be provided in proposed buildings.
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.	We will use low flow fixtures in toilets to minimize wastage of water.
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.	Condition is noted
xxxii	Roof should meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfill requirement.	Condition is noted

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.	Condition is noted. We will adopt energy conservation measures.
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.	DG set of capacity 1 no. x 140 kVA & 1 no. x 125 kVA will be provided for power back up. DG sets will be provided with silencer and acoustic enclosures. Stack shall be provided as per MPCB norms.
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.	Yes we will maintain noise level as per standards norms.
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.	Condition is noted

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.	Condition is noted
xxxviii	The building should have adequate distance between them to allow movement of fresh air and passage of natural light, air and ventilation.	Condition is noted
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.	Construction not yet started. Dedicated site engineer and supervisory staff will be appointed to take care of the monitoring and overall implementation
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.	Condition is noted
XLI	Six monthly monitoring reports should be submitted to the Regional office MoEF, Bhopal with copy to this department and MPCB.	RO shifted to Nagpur hence we will submit to Nagpur.
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.	Water NOC, Drainage, Fire NOC & Society Registration certificate is attached as Annexure 6
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.	OWC of capacity 300 kg/day is provided for existing buildings for treatment of wet waste.

XLIV	Local body should ensure that no occupation certification is issued prior to operation of STP/MSW site etc. with due permission of MPCB.	Condition is noted
XLV	A complete set of all the documents submitted to Department should be forwarded to the Local authority and MPCB.	Condition is noted.
XLVI	In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Department.	In case we will cross BUA given in the EC we will take prior revised EC
XLVII	A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.	Environment Management will be prepared for implementation of the environmental safeguards.
XLVIII	Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These costs shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes and year-wise expenditure should reported to the MPCB & this department.	Separate funds have been allocated for implementation of environmental protection measures/EMP, copy of same is attached as Annexure 7
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.	Advertisement was published in Marathi and English Newspaper. The copy of same is attached as Annexure 8.
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.	New norms as per RO being followed.

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.	A copy of Environment Clearance letter is submitted to Municipal Corporation. Copy of same is attached as Annexure 9 .
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.	Condition is noted.
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.	Yes, we are complying this. Previously submitted six monthly report acknowledgement copies are attached as Annexure 10 .
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.	We have submitted Environmental Statement for financial year April 2020 to March 2021 having UAN no MPCB-ENVIRONMENT_STATEMENT-0000039903 dated 18-10-2021. Copy of same is attached as Annexure 11

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.	Condition is noted.
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.	Condition is noted.
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.	Condition is noted.
7.	Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, and amendments by MoEF&CC Notification dated 29 th April, 2015.	Condition is noted.
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.	Condition is noted.
9.	The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and	Condition is noted.

	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.	
	Any appeal against this Environment clearance	
10.	shall lie with the National Green Tribunal	
	(Western Zone Bench, Pune),New	
	Administrative Building, 1stFloor, D-, Wing,	Condition is noted.
	Opposite Council Hall, Pune, if preferred, within	
	30 days as prescribed under Section 16 of the	
	National Green Tribunal Act, 2010.	

Section 5: Monitoring and Analysis

Monitoring of Air quality, Water quality, Soil quality, Noise level at construction site. Monitoring was done and samples were collected as per standard norms. All samples were analyzed in NABL accredited laboratory. The details of sampling parameters were given in following table.

Sr. No.	Environmental	Monitoring Parameters
	Components	
1	Air	PM ₁₀ , PM _{2.5} , SO ₂ , NO ₂ , O ₃ , Pb, CO, NH ₃ , C ₆ H ₆ , Benzo
		(a) Pyrene – Particulate Phase only, As, Ni
2	Water	Colour, Odour, Turbidity, pH, TDS, Total Alkalinity,
		Total Hardness, Ca, Mg, Cl ⁻ , SO ₄ , NO ₃ , Fe, Mn, F, Pb,
		Cu, Zn, Cr ⁶⁺ , As, B, Residual Chlorine, Al, Cd, Se, Hg,
		Pesticides, Mineral Oil
3	Noise	Leq
4	Soil	pH, Electrical Conductivity, Total Nitrogen as N,
		Phosphate as P, Potasium as K, Exchangeable Calcium
		as Ca, Exchangeable Magnesium as Mg, Exchangeable
		Sodium as Na, Organic Matter, Texture

Monitoring results are attached as **Annexure 5** which indicates that parameters of all environmental components are within standard limit and there is no pollution at site.



STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

Environment department, Room No. 217, 2nd floor, Mantralaya, Annexe, Mumbai- 400 032. Date:October 22, 2019

Тο

Prakruti Constructions Pvt. Ltd.

at F.P.no. 105, S. no. 343/2, Tadiwala Road

Subject: Environment Clearance for Proposed Residential project by Prakruti Constructions Pvt Ltd at F.P.no. 105, S. no. 343/2, Tadiwala Road, Sangamwadi, Pune, Maharashtra

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-III, Maharashtra in its 93rd 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 177th meetings.

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

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

1.Name of Project Residential Project 2.Type of institution Private 3.Name of Project Proponent Prakruti Constructions Pvt. Ltd. 4.Name of Consultant Sneha Hi-Tech Products 5.Type of project Residential and Commercial project 6.New project/expansion in existing project/modernization/diversification in existing project project Proponent Residential and Commercial project 7.If expansion/diversification, whether environmental clearance has been obtained for existing project 8.Location of the project F.P.no. 105, S. no. 343/2, Tadiwala Road 9.Taluka Haveli 10.Village Sangamwadi Correspondence Name: Prakruti Constructions Pvt. Ltd. Room Number: - Floor: 1st floor Building Name: Kumar Capital Road/Street Name: 2413, East Street Locality: Camp
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10.Village Sangamwadi Correspondence Name: Prakruti Constructions Pvt. Ltd. Room Number: Floor: 1st floor Building Name: Kumar Capital Road/Street Name: 2413, East Street
Correspondence Name: Prakruti Constructions Pvt. Ltd. Room Number: Floor: 1st floor Building Name: Kumar Capital Road/Street Name: 2413, East Street
Room Number: Ist floor Building Name: Kumar Capital Road/Street Name: 2413, East Street
Floor: 1st floor Building Name: Kumar Capital Road/Street Name: 2413, East Street
Building Name: Kumar Capital Road/Street Name: 2413, East Street
Road/Street Name: 2413, East Street
Locality: Camp
·
City:
11.Whether in Corporation / Municipal / other area Pune Municipal Corporation
Received
12.IOD/IOA/Concession/Plan Approval Number: Sanctioned layout no. CC/4056/18 D.P.O/ Zone no. 4 dated 27/03/2019
Approved Built-up Area: 25389.07
13.Note on the initiated work (If applicable) Four Buildings and a club house having built up area: 18630 Sqm have been completed based on plans sanctioned in 2002 & 2005.
14.LOI / NOC / IOD from MHADA/ Other approvals (If applicable) NA
15.Total Plot Area (sq. m.) 12943.86 sq. m.
16.Deductions 0
17.Net Plot area 12943.86 sq. m.

SEIAA Meeting No: 177 Meeting Date: October 3, 2019 (SEIAA-STATEMENT-0000003618) SEIAA-MINUTES-0000002613 SEIAA-EC-0000002051

Page 1 of 12 S

Shri. Anil Diggikar (Member Secretary SEIAA)

FSI area (sq. m.): 16540.30 sq. m.
Non FSI area (sq. m.): 8848.77 sq. m.
Total BUA area (sq. m.): 25389.07
Approved FSI area (sq. m.): 16540.30 sq. m.
Approved Non FSI area (sq. m.): 8848.77 sq. m.
Date of Approval: 27-03-2019
3238.65 sq. m.
25%
397603129



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Serial Number	Proc	duct	Existing	(MT/M)	Proposed (MT/M)	Total (MT/M)		
1	Not app	plicable	Not app	plicable	Not applicable	Not applicable		
		2	3.Tota	l Wate	r Requirement			
		Source of	water	PMC / Trea	ted water from STP			
		Fresh wate	er (CMD):	182				
		Recycled w Flushing (vater - CMD):	19 m3/day				
		Recycled w Gardening		7 m3/day				
		Swimming make up (pool Cum):	6 m3/day	M			
Dry season:		Total Water Requirement (CMD)		208m3/day				
		Fire fightin Undergrou tank(CMD	nd water	300 m3	1969	7		
		Fire fighting Overhead tank(CMD)	water	120 m3				
		Excess trea	ated water	ter 23 m3/day				
		Source of	water	PMC / Treated water from STP				
		Fresh water	er (CMD):	182				
		Recycled w Flushing (vater - CMD):	19 m3/day				
		Recycled w Gardening	vater - (CMD):					
		Swimming make up (pool Cum):	6 m3/day				
Wet season:		Total Wate Requirement:		201m3/day				
		Fire fighting Undergroutank(CMD)	nd water	300 m3				
		Fire fighting Overhead tank(CMD)	water	120 m3				
		Excess trea	ated water	30 m3/day		n T		
Details of Swimming pool (If any) Area- 247.86 sq.m.						UI		

Maharashtra

24.Details of Total water consumed									
Particula rs Consumption (CMD)					Loss (CMD)	Effluent (CMD)			D)
Water Require ment	Existing	Proposed	Total	Existing Proposed Total Existing Proposed Total					
Domestic	Not applicable	Not applicable applica							Not applicable
Level of the Ground water table:			Post Monso	on 4 to 6 m	BGL & pre n	nonsoon 12 t	o 15 m BGL		
		Size and not tank(s) and Quantity:		NA					
		Location o tank(s):	f the RWH	NA	II Dy	1/2			
25.Rain V		Quantity o pits:	f recharge	4 Nos	र्धिक	V31			
Harvesting (RWH)		Size of rec	harge pits	2 m x 1 m x	2 m	35	久		
			allocation st) :	5 Lakh					
		Budgetary (O & M cos	allocation st) :	0.75 Lakh/year					
		Details of if any:	UGT tanks	Drinking 58.00 CuM Domestic - 207.00 CuM Fire- 300.00 CuM					
		H	ゴ			化	A		
		Natural wa drainage p		Towards North-West					
26.Storm drainage		Quantity o water:	110	0.22 m3/sec					
		Size of SW	D:	450 mm x 300 mm					
			12	1945	42	WAY.	7		
			neration	181 KLD					
		STP techno	ology:	MBBR					
27 Sowa	ng and	Capacity o (CMD):	f STP	1 no. with capacity of 55 KLD					
27.Sewa Waste w	ater	Location & the STP:	area of	Location is as per master layout and area is 40 sq. m.					
		Budgetary (Capital co	allocation st):	22.40 Lakh					
		Budgetary (O & M cos	allocation st):	7.80 Lakh/year					
	Manazilla								

28.Solid waste Management				
Waste generation in	Waste generation:	Empty cement bags, steel, sand, packaging material, Aggregates		
the Pre Construction and Construction phase:	Disposal of the construction waste debris:	Excavated earth material will be used for filling of plinth area		
	Dry waste:	317kg/day		
	Wet waste:	446kg/day		
Wasto gonoration	Hazardous waste:	NA		
Waste generation in the operation Phase:	Biomedical waste (If applicable):	NA		
	STP Sludge (Dry sludge):	8 kg/day		
	Others if any:	E- waste 939kg/year		
	Dry waste:	Handed over to agency for further handling & disposal		
	Wet waste:	Through Mechanical Composter (Smart OWC)		
	Hazardous waste:	NA dalas		
Mode of Disposal of waste:	Biomedical waste (If applicable):	NA NA		
	STP Sludge (Dry sludge):	To be used as manure for gardening purpose or will be disposed off as per CPHEEO manual on sewerage		
	Others if any:	E Waste-Handed over to authorized recycler for further handling & disposal purpose		
	Location(s):	Locations are as per master layout		
Area requirement:	Area for the storage of waste & other material:	12 sq. m.		
	Area for machinery:	36 sq. m.		
Budgetary allocation	Capital cost:	14.75 lakh		
(Capital cost and O&M cost):	O & M cost:	2.80 Lakh/year		

Government of Maharashtra

	29.Effluent Charecterestics							
Serial Number	Parameters	Unit	Unit Inlet Effluent Outlet Effluent Effluent discharge Standards (MPCB)					
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	Disposal of the ETP sludge Not applicable							



Government of Maharashtra

			30.Ha	zardous	Waste D	etails					
Serial Number	Descr	ription	Cat	UOM	Existing	Proposed	Total	Method of Disposal			
1	Not ap	plicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable			
			31.St	acks em	ission Do	etails					
Serial Number	Section	& units		ed 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	<u>tails of I</u>	<u>ruel to be</u>	e used					
Serial Number	Туг	e of Fuel	M	Existing	HTT	Proposed		Total			
1		applicable	5	Not applicabl	e N	Not applicabl	е	Not applicable			
Source of F				pplicable	18160		7				
Mode of Tra	nsportation	of fuel to sit	e Not a	pplicable	<u> </u>	35. XC	<i></i>				
		18	7 92'		1	30/-/	34				
		Source of	nower	0.0	nergy						
		supply:	5 1	MSEDCL	3 1	(2)					
		During Co Phase: (De Load)	nstruction emand	116 kVA							
		DG set as back-up du constructi	ıring	125 kVA							
		During Op phase (Cor load):	eration nnected	1565 KW		S. A.	To the second				
Pov require	ver ement:	During Operation phase (Demand load):		790 kVA							
		Transform	er:	630 kva X 2	nos.	(172					
		DG set as Power back-up during operation phase:		1 no. x 140 kVA & 1 no. x 125 kVA							
		Fuel used:		HSD							
		Details of tension lin through thany:	e passing	NA	me	eni	0				
		34.Ene	rgy savi	ng by no	n-conver	ntional m	ethod:				
LED fixture: Low Loss Tr Solar Water Solar PV cel	ransformer Heater ll	W	ah	ar	as	ht	ra				
Automatic T VFD for Lift	imer logic o										
		3	6.Detail	<u>calculati</u>	ons & %	of savin	g:				
Serial Number	E	nergy Cons	ervation Me	easures			Saving	%			
1	Total En		easures				9.98%				
					ion conti	rol Syste					
Source	Ex	isting pollu	tion contro	l system		Pro	posed to be	installed			
Not applicable		Not	applicable				Not applic	able			

Page 7 of 12

Shri. Anil Diggikar (Member Secretary SEIAA) **Budgetary allocation** Capital cost: 52.36 Lkah (Capital cost and O&M cost): O & M cost: 1.30 Lakh/year 38.Environmental Management plan Budgetary Allocation a) Construction phase (with Break-up): **Serial Attributes Parameter** Total Cost per annum (Rs. In Lacs) Number Water For Dust 1 Air Environment Suppression, Air & 2.00 Noise Monitoring Tanker Water For Construction, Water 2 2.50 Water Monitoring 1.50 3 Land Site Sanitation Control, First Aid Facilities, Health Check Up, Personal 4.00 4 Socio-Economic Protective Equipment Air, Water, Noise & Environmental 5 2.00 Monitoring DG Stack b) Operation Phase (with Break-up): **Serial Operational and Maintenance** Capital cost Rs. In **Description** Component Number Lacs cost (Rs. in Lacs/yr) 22.40 7.80 STP STP cost considered 2 Rain Water Harvesting No. of pits 5 0.75 To assure proper disposal of Dry and Solid Waste 3 14.75 2.80 Management Wet Waste, 1 no OWC will be provided Plantation & 4 Landscape 10 1.80 gardening With all said energy saving measures like 5 52.36 1.30 Energy solar panels and solar water heaters "Ambient Air quality Noise level, Exhaust Environmental from DG Set, drinking 6 2.50 Monitoring water, sewage from STP as per EP act, (inflamable/explosive/hazardous/toxic substances) 39. Storage of chemicals Maximum Quantity of **Storage** Consumption Storage Source of Means of **Description** Capacity Montĥ in **Status** Location at any Supply transportation in MT MT point of time in MT Not Not Not Not Not applicable Not applicable Not applicable Not applicable

applicable

40.Any Other Information

applicable

applicable

No Information Available

applicable

CRZ/ RRZ clearance obtain, if any:	NA
Distance from Protected Areas / Critically Polluted areas / Eco-sensitive areas/ inter-State boundaries	NA
Category as per schedule of EIA Notification sheet	8(a), B2
Court cases pending if any	No
Other Relevant Informations	NA
Have you previously submitted Application online on MOEF Website.	No Obt Oz
Date of online submission	Tadada Sa Ca

3. The proposal has been considered by SEIAA in its 177th 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 CER plan to Municipal Commissioner/District Collector and submit the acknowledgement to Member Secretary, SEIAA.
п	PP Shall comply with Standard EC conditions mentioned in the Office Memorandum issued by MoEF & CC vide F.No.22-34/2018-IA.III dt.04.01.2019.
III	SEIAA decided to grant EC for -FSI: 16540.30 m2, Non-FSI: 8848.77 m2 and Total BUA: 25389.07 m2 (Plan Approval no-CC/4056/18 DPO/Zone no.4 Date- 27.03.2019)

General Conditions:

I	E-waste shall be disposed 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.
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.

SEIAA Meeting No: 177 Meeting Date: October 3, 2019 (SEIAA-STATEMENT-0000003618) SEIAA-MINUTES-0000002613 SEIAA-EC-0000002051 Con-

Shri. Anil Diggikar (Member Secretary SEIAA)

	Coil and amound water complex will be tested to according that there is no threat to amound water muslim by
XV	Soil and ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants.
XVI	Construction spoils, including bituminous material and other hazardous materials must not be allowed to contaminate watercourses and the dumpsites for such material must be secured so that they should not leach into the ground water.
XVII	Any hazardous waste generated during construction phase should be disposed off as per applicable rules and norms with necessary approvals of the Maharashtra Pollution Control Board.
XVIII	The diesel generator sets to be used during construction phase should be low sulphur diesel type and should conform to Environments (Protection) Rules prescribed for air and noise emission standards.
XIX	The diesel required for operating DG sets shall be stored in underground tanks and if required, clearance from concern authority shall be taken.
XX	Vehicles hired for bringing construction material to the site should be in good condition and should have a pollution check certificate and should conform to applicable air and noise emission standards and should be operated only during non-peak hours.
XXI	Ambient noise levels should conform to residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/MPCB.
XXII	Fly ash should be used as building material in the construction as per the provisions of Fly Ash Notification of September 1999 and amended as on 27th August, 2003. (The above condition is applicable only if the project site is located within the 100Km of Thermal Power Stations).
XXIII	Ready mixed concrete must be used in building construction.
XXIV	Storm water control and its re-use as per CGWB and BIS standards for various applications.
XXV	Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.
XXVI	The ground water level and its quality should be monitored regularly in consultation with Ground Water Authority.
XXVII	The installation of the Sewage Treatment Plant (STP) should be certified by an independent expert and a report in this regard should be submitted to the MPCB and Environment department before the project is commissioned for operation. Discharge of this unused treated affluent, if any should be discharge in the sewer line. Treated effluent emanating from STP shall be recycled/refused to the maximum extent possible. Discharge of this unused treated affluent, if any should be discharge in the sewer line. Treatment of 100% gray water by decentralized treatment should be done. Necessary measures should be made to mitigate the odour problem from STP.
XXVIII	Permission to draw ground water and construction of basement if any shall be obtained from the competent Authority prior to construction/operation of the project.
XXIX	Separation of gray and black water should be done by the use of dual plumbing line for separation of gray and black water.
XXX	Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor based control.
XXXI	Use of glass may be reduced up to 40% to reduce the electricity consumption and load on air conditioning. If necessary, use high quality double glass with special reflective coating in windows.
XXXII	Roof should meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfill requirement.
XXXIII	Energy conservation measures like installation of CFLs /TFLs for the lighting the areas outside the building should be integral part of the project design and should be in place before project commissioning. Use CFLs and TFLs should be properly collected and disposed off/sent for recycling as per the prevailing guidelines/rules of the regulatory authority to avoid mercury contamination. Use of solar panels may be done to the extent possible like installing solar street lights, common solar water heaters system. Project proponent should install, after checking feasibility, solar plus hybrid non-conventional energy source as source of energy.
XXXIV	Diesel power generating sets proposed as source of backup power for elevators and common area illumination during operation phase should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use low sulphur diesel. The location of the DG sets may be decided with in consultation with Maharashtra Pollution Control Board.
XXXV	Noise should be controlled to ensure that it does not exceed the prescribed standards. During nighttime the noise levels measured at the boundary of the building shall be restricted to the permissible levels to comply with the prevalent regulations.
XXXVI	Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized.
XXXVII	Opaque wall should meet prescriptive requirement as per Energy Conservation Building Code, which is proposed to be mandatory for all air-conditioned spaces while it is aspiration for non-air-conditioned spaces by use of appropriate thermal insulation material to fulfill requirement.
XXXVIII	The building should have adequate distance between them to allow movement of fresh air and passage of natural light, air and ventilation.
XXXIX	Regular supervision of the above and other measures for monitoring should be in place all through the construction phase, so as to avoid disturbance to the surroundings.
XL	Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance.

XLI	Six monthly monitoring reports should be submitted to the Regional office MoEF, Bhopal with copy to this department and MPCB.
XLII	Project proponent shall ensure completion of STP, MSW disposal facility, green belt development prior to occupation of the buildings. As agreed during the SEIAA meeting, PP to explore possibility of utilizing excess treated water in the adjacent area for gardening before discharging it into sewer line No physical occupation or allotment will be given unless all above said environmental infrastructure is installed and made functional including water requirement in Para 2. Prior certification from appropriate authority shall be obtained.
XLIII	Wet garbage should be treated by Organic Waste Converter and treated waste (manure) should be utilized in the existing premises for gardening. And, no wet garbage will be disposed outside the premises. Local authority should ensure this.
XLIV	Local body should ensure that no occupation certification is issued prior to operation of STP/MSW site etc. with due permission of MPCB.
XLV	A complete set of all the documents submitted to Department should be forwarded to the Local authority and MPCB.
XLVI	In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Department.
XLVII	A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.
XLVIII	Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes and year-wise expenditure should reported to the MPCB & this department.
XLIX	The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at http://ec.maharashtra.gov.in.
L	Project management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard & soft copies to the MPCB & this department, on 1st June & 1st December of each calendar year.
LI	A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent.
LII	The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM. SO2, NOx (ambient levels as well as stack emissions) or critical sector parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.
LIII	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.
LIV	The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.

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

Vlaharashtra

SEIAA-EC-0000002051

Page 12 of

Shri. Anil Diggikar (Member Secretary SEIAA)

2



To, M/S. Prakruti Constructions Pvt. Ltd., Office At Kumar Capital, 2413, 1st floor, East Street, Camp, Pune.

Sub: - Facilitating Solid Waste Management At Your Commercial/Residential Project "Residential Project" Situated At F. P. No. 105, S. No. 343/2, Tadiwala Road, Sangamwadi, Pune.

Dear Sir.

With reference to above subject we intend to facilitate the management of solid waste at your proposed project.

SWaCH Seva Sahakari Sanstha Maryadit, Pune (SWaCH) is India's first wholly-owned cooperative of self-employed waste pickers or waste collectors and other urban poor. It is an autonomous enterprise that ensures provision of front-end waste management services to the citizens of Pune through self-employed informal waste-pickers.

We will facilitate the collection of segregated dry waste (recyclables and non-recyclables: 317 Kg/Day, E-Waste- 939 Kg/Year) from your registered project "Residential Project" Situated At F. P. No. 105, S. No. 343/2, Tadiwala Road, Sangamwadi, Pune., through waste-picker members of SWaCH after completion of project.

Further, you have also confirmed that you have acquired the necessary equipment and infrastructure (OWC: 446 Kg/Day) for management of wet waste at source. If necessary, we can assist in facilitating in-situ wet waste processing using existing infrastructure and equipment through waste-pickers within the premises of your registered project through such affiliates and subject to such terms and conditions as may be applicable. We ensure collection of E-waste from the site at a cost mutually decided. All commercial terms must be negotiated with waste-pickers prior to commencement of work.

Assuring you the best of our services.

Thanking You,

For SWaCH Pune Seva Sahakari Sanstha Ltd

Authorized Signatory

27/07/2019

F.S.I.	. STAT	EMEN	IT (EXIS	TING)										They bear	
WINCE	NO OF	NO OF	BUILDING HEIGHT	GR.	COMM. F.S.I.	DEGI E C I	TOTAL EST		BALCONY		TOTAL FSI CONSUMED	PASSAGE	STAIDCASE	HET+ LAAP	TERRACE
WINGS	FLOORS	TENE.	HEIGHT	COVER.	COMM. P.S.I.	RESI, FIS.I.	TOTAL F.S.I.	PERMI.	PROP.	EXCESS	CONSUMED	TASSAGE	JAIRCAGE	LIFT LIVIK	TERRACE
A1	P+8	48	27.21	440.34	231.85	2813.28	3045.13		423.84			218.72	129.52	24.66	354.72
A2	P+8	48	27.21	440.34	235.49	2813.28	3048.77	12307.61	423.84		10707 61	218.72	129.52	24.66	354.72
A3	P+8	48	27.21	440.34	235.49	2813.28	3048.77	X 15%	423.84		12307.61	218.72	129.52	24.66	354.72
A6	P+9	54	28.25	440.34		3164.94	3164.94		476.82			246.06	145.71	24.66	409.32
TOTAL		198		1761.36	702.83	11604.78	12307.61	1846.14	1748.34	-	12307.61	902.22	534.27	98.64	1473.48

WORK STAGE IN PROG.

PREVIOUS SANCTION NO.

F.S.I.	STATI	MEN	T (PRC	POSE	D)							
WINGS	NO OF	NO OF	BUILDING HEIGHT	GR.	F.S.I.	TOTAL F.S.I.		BALCONY		TOTAL F.S.J.	STAIDCASE	HET+ LAAP
WINGS	FLOORS	TENE.	HEIGHT	COVER.	List	TOTAL F.S.I.	PERMI.	PROP.	EXCESS	TOTAL F.S.J. CONSUMED	SIMINGAGE	Cit 14 Livik
A4	P+7	28	24.00	258.11	1806.77	1806.77	4232.69	246.47		4232.69	105.70	30.45
A5	P+7	56	24.00	346.56	2425.92	2425.92	% 15	341.74		4232.09	183.54	43.67
TOTAL	-	84	-	604.67	4232.69	4232.69	634.90	588.21	-	4232.69	289.24	74.12

F.S.I. STA	TEMENT (EXISTING+	PROPOSE	(D)				
	NO OF TENE.	GR. COVER.	F.S.I.	PROP. BALC.	PASSAGE	STAIRCASE	LIFT+ LMR	TERRACE
EXISTING	198	1761.36	12307.61	1748.34	902.22	534.27	98.64	1473.48
PROPOSED	. 84	604.67	4232.69	588.21	-	289.24	74.12	
TOTAL	282	2366.03	16540.30	2336.55	902.22	823.51	172.76	1473.48

14/11/C	EXISTING	EXISTING	PROPOSED	TOTAL F.S.I.	BALCONY	PASSAGE	STAIRCASE	LIFT +LMR	TERRACE
WING	COMMERCIAL F.S.I.	RESIDENTIAL F.S.I.	RESIDENTIAL F.S.I.	101AL F.S.I.	PROP.	PASSAGE	STAIRCASE	LIFE TEME	TERRACE
A1	231.85	2813.28		3045.13	423.84	218.72	129.52	24.66	354.72
A2	235.49	2813.28		3048.77	423.84	218.72	129.52	24.66	354.72
A3	235.49	2813.28	M 1	3048.77	423.84	218.72	129.52	24.66	354.72
A4	-		1806.77	1806.77	246.47		105.70	30.45	-
A5	-		2425.92	2425.92	341.74		183.54	43.67	-
A6		3164.94		. 3164.94	476.82	246.06	145.71	24.66	409.32
TOTAL	702.83	11604.78	4232.69	16540.30	2336.55	902.22	823.51	172.76	1473.48

FREE OF FSI AREA 5708 PARKING AREA 2792 OHWT 97 UG TANK 102 TRANSFORMER AREA 28 CLUB HOUSE 123		
PARKING AREA 2792 OHWT 97 UG TANK 102 TRANSFORMER AREA 25 CLUB HOUSE 123	TOTAL F.S.I.	16540.30
OHWT 97 UG TANK 102 TRANSFORMER AREA 25 CLUB HOUSE 123	FREE OF FSI AREA	5708.52
UG TANK 102 TRANSFORMER AREA 25 CLUB HOUSE 123	PARKING AREA	2792.06
TRANSFORMER AREA 25 CLUB HOUSE 123	ОНЖТ	97.53
CLUB HOUSE 123	UG TANK	102.56
	TRANSFORMER AREA	25.00
GRAND TOTAL 25389	CLUB HOUSE	123.10
	GRAND TOTAL	25389.07

558 NOS SCOOTER PARKING

496 NOS CYCLE PARKING

SCALE 1:500

5708.52								
		19						
T.D.R. AREA ST	ATE	MENT						
T.D.R. ORIGINATED FROM	=	PARVATI S.NO. 121A, 122A/1 PLOT NO. 537						
T.D.R. TO BE USED ON	=	S.NO. 343/2 F.P. NO. 537 C.T.S. NO. TADIWALA ROAD SANGAMWADI PUNE.						
T.D.R. AREA TO BE USED	=	800.00 SQ.M.						
T.D.R. AREA (WHICH ZONE)	=	'B' ZONE						
NO. OF TENE. DUE TO T.D.R.	=	23 NOS.						
HEIGHT OF BUILDING	_	27.21 M						

= WORK IN PROGRESS

= C.C. NO. 2905 DATE- 10/04/2002

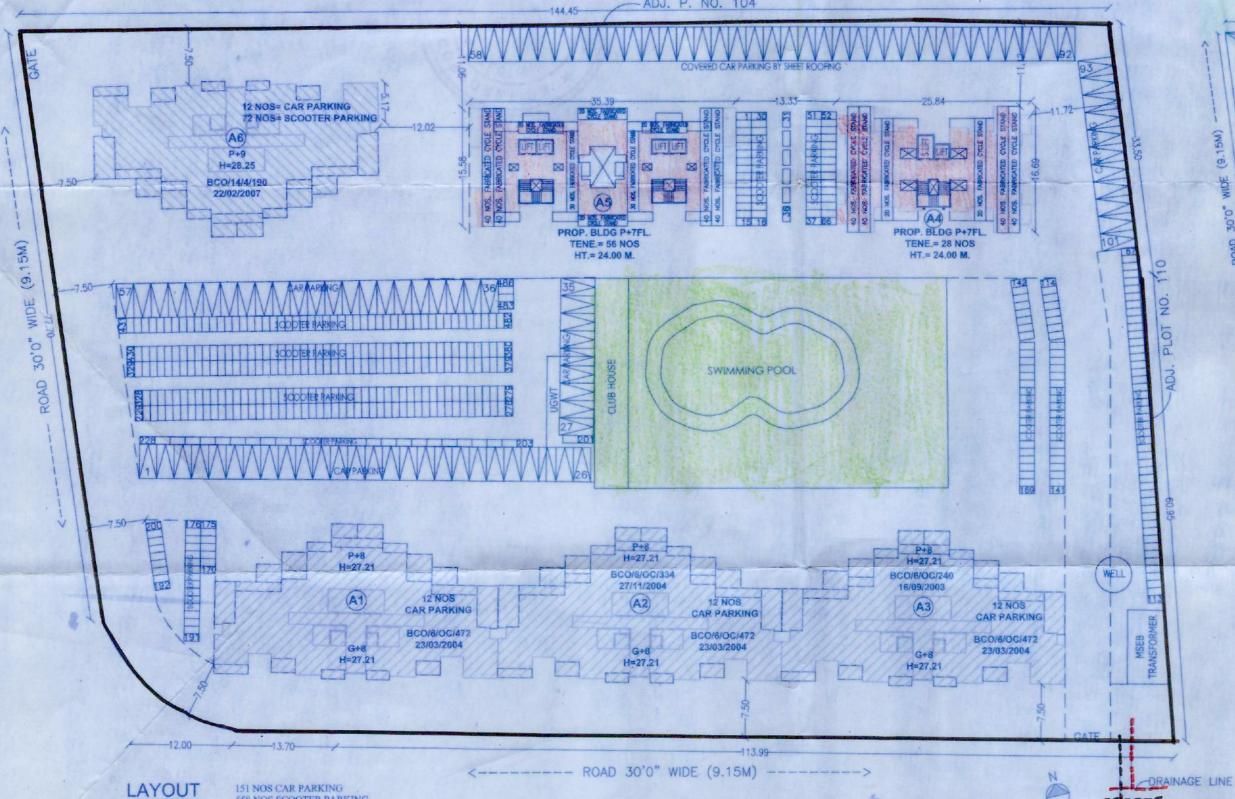
WING A1/A2/A3 FLOOR 6th/7th/8th PART WING A6 WING A5 FLOOR 1st FLOOR (FULL)

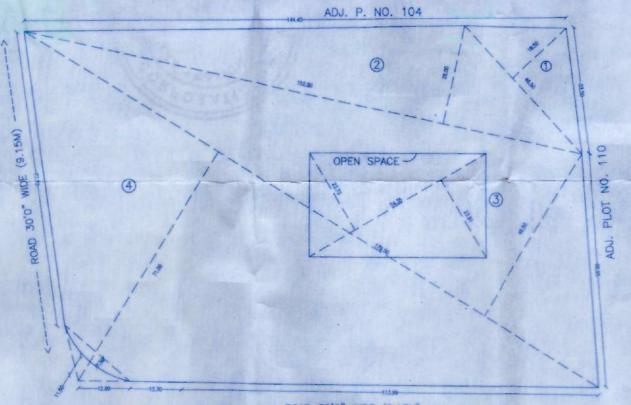
WATER REQUIREMENT						
WING	T,W.H.O	U.G.W.T				
'A1'	34170.00	51255.00				
'A2'	34170.00	51255.00				
'A3'	34170.00	51255.00				
'A4'	28900.00	28350.00				
'A5'	47800,00	56700.00				
'A6'	36450.00	54675.00				
TOTAL	215660.00	293490.00				

TENEMENT STATEMENT :-				
NET PLOT AREA	=	11649.48		
DEDUCTIONS OF NON-RESI. AREA	-	702.83		
AREA OF TENEMENTS	=	10946.65		
TENE. PERMISSIBLE		250T/HA		
	=	273.67		
SAYS	=	274		
TENE. PROPOSED	=	282		

WATER LINE

PARKING STATEMENT							
WING	TENE	CAR	SCOOTER	CYCLE			
WING A1+A2+A3+A6							
COMM AREA FOR 100 SQ.M.		2	4	4			
PROP. COMM AREA 585 SQ.M.		12	24	24			
TENEUPTO 40 SQ.M.	4	1	6	4			
PROP TENE, BETWEEN 40-80 SQ.M.	66	17	102	68			
TENE. BETWEEN 40-80 SQ.M.	2	1	2	2			
PROP TENE, BETWEEN 40-80 SQ.M.	132	66	264	264			
WING A4							
TENE. BETWEEN 40-80 SQ.M.	28	2	4	2			
PROP TENE. BETWEEN 40-80 SQ.M.		28	56	28			
WING A5							
TENE. BETWEEN 0-40 SQ.M.	2	1	4	4			
PROP TENE. BETWEEN 40-80 SQ.M.	56	28	112	112			
TOTAL PARKING REQ.		151	558	496			
PARKING PROVIDED		151	558	500			
AREA REQ. PER PARKING		12.50	2.00	0.70			
TOTAL AREA REQ.		1888	1116	347			





<----> ROAD 30'0" WIDE (9.15M) ---->

PLOT AREA CALCULATION SCALE 1:1000

OPEN SPACE AREA CALCULATION OPEN SPACE AREA= 23.73+23.91X54.35X0.50=1294.39 SQ.M. PLOT AREA CALCULATION BY

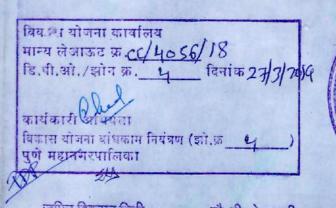
TRIANGUL	TION
1/2 X 46.50 X 19.50	= 453,375 SQ.M
1/2 X 152.50 X 26.00	= 1982.50 SQ.M.
1/2 X 179.50 X 49.50	= 4442.625 SQ.M
1/2 X 179.50 X 7.1.00	= 6372.25 SQ.M
TAL AREA	= 1,3250.75 SQ.M
SS CHAMFER .	= 57.17 SQ.M
T AREA OF PLOT	= 13193.58 SQ.M.

AREA OF CHAMFER

- = AREA OF TRIANGLE AREA OF ARC = $[1/2 \times 31.50 \times 11.50]$ - $[4/3 \times 5.75 \times \sqrt{1/4 \times (315)^2} + 2/5 (5.75)^2]$ = [181.125] - $[7.67 \times \sqrt{1/4 \times 992.25} + 2/5 + 33.06]$ = [181.125] - $[7.67 \times \sqrt{248.06} + 13.224]$
- = [181.125] [7.67 X 16.16] = 181.125 - 123.95 = 57.17 SQ.M.

PLOT AREA STATEMENT PLOT AREA CONSIDERED AREA AS PER TRIANGULATION FORM AREA AS PER F.P. NO. 105 S.NO. 343/2 12943.86 12943.86 AREA IN SQ.M. 13942.69 13193.58

STAMP OF APPROVAL





जमिन विकसन निधी _____ चौ. मी. क्षेत्रासाठी प्राक्तम् रु. ____ चलन् क्र. ____ दि. ____ शजी भरले आहेत.

road pattern and to have a continuity the water & drainage system and other services for the development of adjacent lands the P.M.C. reserves the right to permit access and extension of the Internal access and extension of the Internal roads & services through this land under layout sub-division

PROPOSED SITE



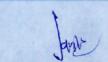
LOCATION PLAN

AREA STATEMENT	SQM
1. PLOT AREA AS PER P.R.C.	13942.69
AREA OF PLOT (AS PER 'B' FORM)	12943.86
2. DEDUCTIONS FOR	
(a) AREA UNDER D.P. ROAD	0.00
(b) ANY RESERVATIONS	0.00
(c) ENCROACHEMENT	0.00
3. BALANCE AREA OF PLOT	12943.86
4. LESS AREA OF	
(a) OPEN SPACE (10% OF 3)	1294.38
(b) AREA UNDER INTERNAL ROAD	0.00
5. NET GROSS AREA OF PLOT AREA	12943.86
6. PERMISSIBLE BASIC FSI (12943.86X1.10)	14238.25
7. PERMISSIBLE SLUM T.D.R.(12943.86X40%X20%)	1035.50
8. PERMISSIBLE AMENITY T.D.R.(40% ON 12943.86 -7)	4142.04
9. PERMISSIBLE 0.30 PREMIUM FSI (0.30% ON 12943.86)	3883.16
10. TOTAL PERMISSIBLE F.S.I. (5+6)	23298.95
11. EXISTING F.S.I.	12307.61
12. PROPOSED F.S.I.	4232.69
13. EXISTING + PROPOSED F.S.I.	16540.30
LEGEND	NORTH
DIOT LINE CHOWN DIAGE	

PLOT LINE SHOWN - BLACK PROPOSED WORK SHOWN - RED DRAINAGE LINE SHOWN - RED DOTTED WATER LINE SHOWN - BLACK DOTTED EXISTING TO BE RETAINED - HATCHED BLUE EXISTING TO BE DEMOLISHED - HATCHED YELLOW

PROPOSED BUILDING ON F.P. NO.105, S.NO. 343/2 TADIWALA ROAD, SANGAMWADI, PUNE.

OWNER'S NAME, SIGNATURE



PROJECT

SHRI. KEWAL KUMAR JAIN (P.A.H.)

ARCHITECT:-



JAGADISH P. DESHPANDE

A-1, SUCCESS CHAMBERS, 1232 APTE ROAD, DECCAN GYMKHANA, PUNE 411004. ARCHITECT, TOWN PLANNER, INTERIOR DESIGNER

DATE	DEALT BY	REVISED BY	CHECKED BY	SCALE
28/02/2019	NILESH		ASHOK SIR	1:500



Maharashtra Pollution Control Board

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MAHARASHTRA POLLUTION CONTROL BOARD

24010437/24020781

/24037124/24035273 24044532/24024068

/24023516

Email :

jdwater @mpcb.gov.in

Visit At : http://mpcb.gov.in

MAHARASHTRA

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 order No: Format1.0/BO/JD (WPC)/UAN-084659/CE/CC- '200 G 000 G 6 5

M/s. Prakruti Construction Pvt Ltd,

F. No. 105, S.No. 343/2, Tadiwala Sangamwadi,

Tal: Mulshi, Dist: Pune.

Sub: Consent to Establish for Construction of Residential and commercial Project granted under Orange Category.

Ref: Your Application vide UAN No. -0000084659 Dated: 12/12/2019

For: Consent to Establish for Construction of residential and commercial project 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 & TM) 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.10.58 Cr. (As per CA certificate submitted by project proponent)

The Consent to Establish is valid for construction of residential and commercial Project named as M/s. Prakruti Construction Pvt Ltd, F. No. 105, S.No. 343/2, Tadiwal Sangamwadi, Tal: Mulshi, Dist: Pune for total plot area of 12,943.86 Sqm and Proposed total construction built up area 25389.07 Sqma as per EC dt.22/10.2019 including utilities and services as per Commencement Certificate issued by local body

Sr.	Description	Parmitted aventity of		
No.	Description	Permitted quantity of discharge (CMD)	be achieved	Disposal
1.	Trade effluent	NIL	NA	NA
2.	Domestic effluent	51.0	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:

Sr. No.	Description of stack/ source	Capacity	Number Of Stack	Standards to be achieved
1	DG Set	140 KVA		As Per Schedule -II
2.	DG Set	125 KVA	1	As Per Schedule -II

M/s. Prakruti Construction Pvt Ltd

UAN 084659

Page 1 of 6



Maharashtra Pollution Control Board 5ef2e33899513b24b0caebf6

Sr. no.	Type Of Waste	Quantity & UOM	Treatment	Disposal
1	Wet garbage	126.00 Kg/Day	Organics waste Converter with composting facility / Biogas digester with composting facility	Used as Manure
2	Dry garbage	84.00 Kg/Day		Segregate and Hand over to Local Body for recycling
3.	STP sludge	8.00 Kg/day	STP	Used as manure

- 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
- 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, Environment Department, Government of Maharashtra, dtd. 22/10/2019 for total plot area 12943.86 Sqm & total construction BUA area 25,389.07 Sqm.

For and on behalf of the Maharashtra Pollution Control Board

> Dr. Y. B. Sontakke Joint Director (WPC)

Received Consent fee of -

Sr. No. Amount (Rs.) Transaction . No. Date Drawn On 50.000/-N53191012591006 19/12/2019

Copy to:

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

M/s. Prakruti Construction Pvt Ltd

UAN 084659

Page 2 of 6



Maharashtra Pollution Control Board **5ef2e33899513b24b0caebf6**

Schedule-I

Terms & conditions for compliance of Water Pollution Control:

- A] As per your application, you have proposed to install of Sewage Treatment Plants (STP) with the design capacity of 55.00 CMD
 - 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.

1.	pH	Between	6.5 to 9.0
2.	Total Suspended Solids	Not more than	20 mg/l.
3.	BOD 3 Days 27 degree C	Not more than	10 mg/l.
4.	Chemical oxygen Demand (COD)	Not to more than	50 mg/l.
5.	NH4 N	Not more than	5 mg/l.
6.	N Total	Not more than	10 mg/l.
7.	Fecal Coliform MPN/100 MI	Less than	100.0

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

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

- 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.
- 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	57.00

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.

M/s. Prakruti Construction Pvt Ltd

UAN 084659

Page 3 of 6



Maharashtra Pollution Control Board **5ef2e33899513b24b0caebf6**

Schedule-II

Terms & conditions for compliance of Air Pollution Control:

 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-

Sr. No.	Stack Attached To	APC System	Height in Mtrs.	Type Of Fuel	Quantity	UOM	S%	SO ₂
1.	DG Set (140 KVA)	Acoustic enclosure	2.37	HSD	40.0	Lit/Hr	-	
2.	DG Set (125 KVA)	Acoustic enclosure	2.24	Diesel	100.0	Lit/Hr	-	-

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

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

14	Particulate matter	Not to exceed	150 mg/Nm ²

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).



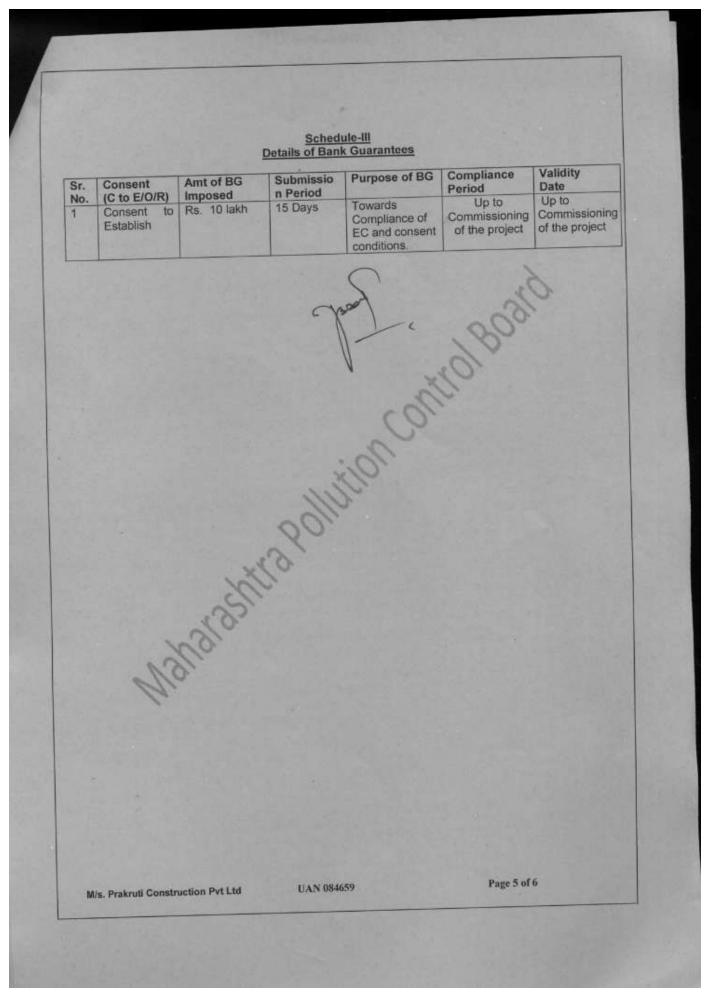
M/s. Prakruti Construction Pvt Ltd

UAN 084659

Page 4 of 6



Maharashtra Pollution Control Board **5ef2e33899513b24b0caebf6**





Maharashtra Pollution Control Board

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Schedule-IV

General Conditions:

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

- The applicant shall provide facility for collection of samples of sewage effluents, air emissions and hazardous waste to the Board staff at the terminal or designated points and shall pay to the Board for the services rendered in this behalf.
- The firm shall strictly comply with the Water (P&CP) Act, 1974, Air (P&CP) Act, 1981 and environmental protection Act 1986 and Solid Waste Management 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
 - 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.
 - 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.
 - The applicant should not cause any nuisance in the surrounding area due to operation of D.G. Set
 - The applicant shall comply with the notification of MOEF dated 17.05.2002 regarding noise limit for generator sets run with diesel.
- 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.
- 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
- The applicant shall Obtain Consent to Operate from Maharashtra Pollution Control Board before commissioning of the project.

M/s. Prakruti Construction Pvt Ltd

UAN 084659

Page 6 of 6



Corporate Training

Research

Product Development

MoEF - CC

ISO 17025 : 2017

ISO 9001 : 2015

ISO 14001 : 2015

ISO 45001: 2018

NABL Accredited Laboratory

Name of Customer Kumar Pinacle by Kumar Company F.P. no.105, S.no.343/2, Tadiwala Road, Haveli, Pune, Maharashtra, India. Order / Reference As Per Mail Communication Dated 16 November 2021. Sample declaration as provided by customer: Monitoring For Ambient Air Monitoring Sampling Location Main Gate Area Sample Drawn by / Date Laboratory 29/11/2021 To 30/11/2021 Sample Received On 30/11/2021 Sample Received On 30/11/2021 Sample Received On 30/11/2021 Sampling Duration Sample Container Filter paper, Absorbing Sol., Charcoal Tube End of Analysis 06/12/2021 Sampling Procedure As Per Respective Is/APHA/EPA guidelines Limits Reference As Per National Ambient Air Quality Standards (NAAQS) for GSR 826 (E)Dated 16/11/2009 Start Time 29/11/2021 3:00 pm End Time 30/11/2021 3:00 pm ateral Distance Som from the source Receptor Height 1.5mtr Limits Temperature 28.2°C Humidity 57 % Vind Speed (Km/Hr*) 13 km/h Parameters Results Limits Units Method articulate Matter PM ₁₀ 66.76 <100 µg/m³ IS 5182 (Part 24):2019 articulate Matter PM ₁₀ 66.76 <100 µg/m³ IS 5182 (Part 22):2001 RA:201 Nitrogen Dioxide NO2 17.69 <80 µg/m³ IS 5182 (Part 25):2018 Arbon Monoxide CO BDL(DL-0.1) <2 mg/m³ IS 5182 (Part 22):2004 RA:201 Sample Received On 30/11/2021 Sample Received On 30/11	Format No :URL /LAB/F/124		Tro	4	
Name of Customer Kumar Pinacle by Kumar Company F.P. no.105, S.no.343/2, Tadiwala Road, Haveli, Pune, Maharashtra, India. Order / Reference As Per Mail Communication Dated 16 November 2021. Sample declaration as provided by customer: Monitoring For Sampling Location Main Gate Area Sample Drawn by / Date Laboratory 29/11/2021 To 30/11/2021 Sample Received On 30/11/2021 Sample Received On 30/11/2021 Sample Received On 30/11/2021 Sample Received On 30/11/2021 Sampling Duration Sample Container Filter paper, Absorbing Sol., Charcoal Tube End of Analysis 06/12/2021 Sampling Procedure As Per Respective Is/APHA/EPA guidelines Limits Reference As Per National Ambient Air Quality Standards (NAAQS) for GSR 826 (E)Dated 16/11/2009 Start Time 29/11/2021 3:00 pm End Time 30/11/2021 3:00 pm Lateral Distance Som from the source Receptor Height 1.5mtr Ambient Temperature 28.2°C Humidity 57 % Wind Speed (Km/Hr*) 13 km/h Wind Direction South To North Parameters Results Limits Units Method articulate Matter PM ₁₀ 66.76 <100 µg/m³ IS 5182 (Part 24):2019 articulate Matter PM ₁₀ 66.76 <100 µg/m³ IS 5182 (Part 22):2001 RA:201 Nitrogen Dioxide NO ₂ 17.69 <80 µg/m³ IS 5182 (Part 25):2018 Arbon Monoxide CO BDL(DL-0.1) <2 mg/m³ IS 5182 (Part 22):2004 RA:201 Arbon Monoxide CO BDL(DL-0.1) <2 mg/m³ IS 5182 (Part 22):2004 RA:201 James Samila Samila (A.79) <20 ng/m³ IS 5182 (Part 20): 1974 RA:201 James Samila Samila (A.79) <20 ng/m³ IS 5182 (Part 20): 1974 RA:201 James Samila Samila (A.79) <20 ng/m³ IS 5182 (Part 20): 1974 RA:201 James Samila Samila (A.79) <20 ng/m³ IS 5182 (Part 20): 1974 RA:201 James Samila Samila (A.79) <20 ng/m³ IS 5182 (Part 20): 1974 RA:201 James Samila Samila (A.79) <20 ng/m³ IS 5182 (Part 20): 1974 RA:201 James Samila Samila (A.79) <20 ng/m³ IS 5182 (Part 20): 1974 RA:201			TEST REPOI	RT	
Name of Customer Kumar Pinacle by Kumar Company Address of Customer F.P. no.105, S.no.343/2, Tadiwala Road, Haveli, Pune, Maharashtra, India. Order / Reference As Per Mail Communication Dated 16 November 2021. Sample declaration as provided by customer: Ambient Air Monitoring Sampling Location Malin Gate Area Sample Drawn by / Date Laboratory 29/11/2021 To 30/11/2021 Sample Received On 30/11/2021 Sampling Duration 24hr Start of Analysis 30/11/2021 Sampling Procedure As Per Respective IS/APHA/EPA guidelines Limits Reference As Per National Ambient Air Quality Stantards (NAAQS) for GSR 826 (E)Dated 16/11/2009 Start Time 29/11/2021 3:00 pm End Time 30/11/2021 3:00 pm Lateral Distance 5.0m from the source Receptor Height 1.5mtr Ambient Temperature 28.2°C Humidity 57 % Wind Speed (Km/Hr*) 13 km/h Wind Direction South To North Parameters Results Limits Units Method Liditudate Matter PM ₁₀ 66.76 <100	Sample / Report No.	URL/21-22/11/A/967		- N	Reporting Date:06/12/2021
Address of Customer Order / Reference As Per Mail Communication Dated 16 November 2021. Sample declaration as provided by customer: Monitoring For Ambient Air Monitoring Sampling Location Main Gate Area Sample Drawn by / Date Laboratory 29/11/2021 To 30/11/2021 Sampling Duration Sampling Duration Sampling Procedure As Per Respective IS/APHA/EPA guidelines Limits Reference As Per National Ambient Air Quality Standards (NAAQS) for GSR 826 (E) Dated 16/11/2009 Start Time 29/11/2021 3:00 pm End Time 30/11/2021 3:00 pm Lateral Distance Ambient Temperature 28.2°C Humidity 57 % Wind Speed (Km/Hr*) 13 km/h Parameters Results Limits Units Method Particulate Matter PM ₁₀ 66.76 < 100	Name of Customer		ar Company		
Order / Reference	Address of Customer			Weli Pune Maharash	
Ambient Air Monitoring Sampling Location Main Gate Area Sampling Drawn by / Date Laboratory 29/11/2021 To 30/11/2021 Sample Received On 30/11/2021 Sampling Drawn by / Date Laboratory 29/11/2021 To 30/11/2021 Sample Received On 30/11/2021 Sample Container Filter paper, Absorbing Sol., Charcoal Tube End of Analysis 06/12/2021 Sampling Procedure As Per Respective IS/APHA/EPA guidelines Limits Reference As Per National Ambient Air Quality Standards (NAAQS) for GSR 826 (E)Dated 16/11/2009 Start Time 29/11/2021 3:00 pm End Time 30/11/2021 3:00 pm Lateral Distance 5.0m from the source Receptor Height 1.5mtr Ambient Temperature 28.2°C Humidity 57 % Mind Speed (Km/Hr*) 13 km/h Wind Direction South To North Parameters Results Limits Units Method Particulate Matter PM ₁₀ 66.76 <100	Order / Reference				ra, India.
Monitoring For Sampling Location Ambient Air Monitoring Sampling Location Main Gate Area Sample Drawn by / Date Laboratory 29/11/2021 To 30/11/2021 Sample Received On 30/11/2021 Sampling Duration 24hr Start of Analysis 30/11/2021 Sampling Procedure Filter paper, Absorbing Sol., Charcoal Tube End of Analysis 06/12/2021 Sampling Procedure As Per Respective IS/APHA/EPA guidelines Limits Reference As Per National Ambient Air Quality Standards (NAAQS) for GSR 826 (E)Dated 16/11/2009 Start Time 29/11/2021 3:00 pm End Time 30/11/2021 3:00 pm Lateral Distance 5.0m from the source Receptor Height 1.5mtr Ambient Temperature 28.2°C Humidity 57 % Wind Speed (Km/Hr*) 13 km/h Wind Direction South To North Parameters Results Limits Units Method Particulate Matter PM _{1.0} 66.76 <100 µg/m³ IS 5182 (Part 24):2019 Particulate Matter PM _{1.0} 66.76 <100 µg/m³ IS 5182 (Part 25):2018 Ammonia as NH ₃ <th< td=""><td>Sample declaration as pro</td><td>vided by customer :</td><td>reion bated 10 Nov</td><td>rember 2021.</td><td></td></th<>	Sample declaration as pro	vided by customer :	reion bated 10 Nov	rember 2021.	
Sample Drawn by / Date Laboratory 29/11/2021 To 30/11/2021 Sample Received On 30/11/2021 30/11/2021 Sampling Duration 24hr Start of Analysis 30/11/2021 Sample Container Filter paper, Absorbing Sol., Charcoal Tube End of Analysis 06/12/2021 Sampling Procedure As Per Respective IS/APHA/EPA guidelines As Per National Ambient Air Quality Standards (NAAQS) for GSR 826 (E)Dated 16/11/2009 Start Time 29/11/2021 3:00 pm End Time 30/11/2021 3:00 pm Lateral Distance 5.0m from the source Receptor Height 1.5mtr Ambient Temperature 28.2°C Humidity 57 % Wind Speed (Km/Hr*) 13 km/h Wind Direction South To North Parameters Results Limits Units Method Particulate Matter PM ₁₀ 66.76 <100 µg/m³ IS 5182 (Part 24):2019 Particulate Matter PM ₁₀ 66.76 <100 µg/m³ IS 5182 (Part 23):2006 RA:20 Sulphur Dioxide SO ₂ 21.39 <80 µg/m³ IS 5182 (Part 23):2006 RA:20 Ammonia as NH ₃ 2.34 <400 µg			g		
Sampling Duration 24hr Start of Analysis 30/11/2021 Sample Container Filter paper, Absorbing Sol., Charcoal Tube End of Analysis 06/12/2021 Sampling Procedure As Per Respective Is/APHA/EPA guidelines Limits Reference As Per National Ambient Air Quality Standards (NAAQS) for GSR 826 (E)Dated 16/11/2009 Start Time 29/11/2021 3:00 pm End Time 30/11/2021 3:00 pm Lateral Distance 5.0m from the source Receptor Height 1.5mtr Ambient Temperature 28.2°C Humidity 57 % Vinid Speed (Km/Hr*) 13 km/h Wind Direction South To North Parameters Results Limits Units Method Particulate Matter PM ₁₀ 66.76 <100	Sampling Location				
Sampling Duration 24hr Start of Analysis 30/11/2021 Sample Container Filter paper, Absorbing Sol., Charcoal Tube End of Analysis 30/11/2021 Sampling Procedure As Per Respective IS/APHA/EPA guidelines Limits Reference As Per National Ambient Air Quality Standards (NAAQS) for GSR 826 (E)Dated 16/11/2009 Start Time 29/11/2021 3:00 pm End Time 30/11/2021 3:00 pm Lateral Distance 5.0m from the source Receptor Height 1.5mtr Ambient Temperature 28.2°C Humidity 57 % Mind Speed (Km/Hr*) 13 km/h Wind Direction South To North Parameters Results Limits Units Method Particulate Matter PM ₁₀ 66.76 <100	Sample Drawn by / Date	Laboratory 29/11/2021	To 30/11/2021	Sample Received Or	20/11/2021
Filter paper, Absorbing Sol., Charcoal Tube End of Analysis 06/12/2021	Sampling Duration	24h.			
As Per Respective IS/APHA/EPA guidelines	Sample Container	Filter paper, Absorbing Sol., Charcoal Tube		The state of the s	
As Per National Ambient Air Quality Standards (NAAQS) for GSR 826 (E) Dated 16/11/2009	Sampling Procedure	The state of the s		Same designation of the second	00/12/2021
State Stat	Limits Reference				926 /ENDate of 15 /44 /2000
Lateral Distance 5.0m from the source Receptor Height 1.5mtr Ambient Temperature 28.2°C Humidity 57 % Nind Speed (Km/Hr*) 13 km/h Wind Direction South To North Parameters Results Limits Units Method Particulate Matter PM ₁₀ 66.76 <100	Start Time	29/11/2021 3:00 pm			
Ambient Temperature 28.2°C Humidity 57 % Wind Speed (Km/Hr*) 13 km/h Wind Direction South To North Parameters Results Limits Units Method Particulate Matter PM _{2.5} 50.63 <60	Lateral Distance	5.0m from the source			
Wind Speed (Km/Hr*) 13 km/h Wind Direction South To North Parameters Results Limits Units Method Particulate Matter PM2.5 50.63 <60	Ambient Temperature	28.2°C		Deviler.	
Parameters Results Limits Units Method Particulate Matter PM _{2.5} 50.63 <60	Wind Speed (Km/Hr*)	13 km/h			
Particulate Matter PM _{2.5} 50.63 <60 μg/m³ IS 5182 (Part 24):2019 Particulate Matter PM ₁₀ 66.76 <100 μg/m³ IS 5182 (Part 23):2006 RA:2019 Sulphur Dioxide SO ₂ 21.39 <80 μg/m³ IS 5182 (Part 2):2001 RA:2019 Nitrogen Dioxide NO ₂ 17.69 <80 μg/m³ IS 5182 (Part 2):2001 RA:2019 Ammonia as NH ₃ 2.34 <400 μg/m³ IS 5182 (Part 25):2018 arbon Monoxide CO BDL(DL-0.1) <2 mg/m³ IS 5182 (Part 10):1999 RA:2019 Lead as Pb <0.0055 <01 μg/m³ IS 5182 (Part 22):2004 RA:2019 Dioxide as O ₃ 16.23 <100 μg/m³ IS 5182 (Part 29):1974 RA:2019 Alickel as Ni <4.79 <20 ng/m³ CPCB Guideline	Parameters	Results	Limits	USES CONTRACTOR OF THE PARTY OF	
Particulate Matter PM10 66.76 <100	articulate Matter PM _{2.5}	50.63			
Sulphur Dioxide SO ₂ 21.39 <80 μg/m³ IS 5182 (Part 2):2001 RA:201	articulate Matter PM ₁₀	66.76	<100		
Nitrogen Dioxide NO2 17.69 <80	Sulphur Dioxide SO _{2.}	21.39	<80		Two control of the co
Ammonia as NH ₃ 2.34 400 μg/m³ IS 5182 (Part 25):2018 arbon Monoxide CO BDL(DL-0.1) 20 Read as Pb 30 20 ne as O ₃ 16.23 400 μg/m³ IS 5182 (Part 10):1999 RA:20 μg/m³ IS 5182 (Part 22):2004 RA:20 μg/m³ IS 5182 (Part 22):2004 RA:20 μg/m³ IS 5182 (Part 09): 1974 RA:20 μg/m³ CPCB Guideline	Nitrogen Dioxide NO₂	17.69	<80		
arbon Monoxide CO BDL(DL-0.1) <2 mg/m³ IS 5182 (Part 25):2018 ead as Pb <0.0055 <01 μg/m³ IS 5182 (Part 20):1999 RA:20 Dzone as O₃ 16.23 <100 μg/m³ IS 5182 (Part 22):2004 RA:20 lickel as Ni <4.79 <20 ng/m³ CPCB Guideline arsenic as As	Ammonia as NH₃	2.34			
ead as Pb < 0.0055 < 01 μg/m³ IS 5182 (Part 22):2004 RA:200 220ne as O₃ 16.23 < 100 μg/m³ IS 5182 (Part 09): 1974 RA:200 4.79 < 20 ng/m³ CPCB Guideline	arbon Monoxide CO	BDL(DL-0.1)			
Dizone as O ₃ 16.23 <100 μg/m³ IS 5182 (Part 09): 1974 RA:20 lickel as Ni <4.79 <20 ng/m³ CPCB Guideline	ead as Pb	<0.0055	<01		
lickel as Ni <4.79 <20 ng/m³ CPCB Guideline	Dzone as O ₃	16.23			
rsenic as As	lickel as Ni	<4.79			
	rsenic as As	<1.85	<6	ng/m³	CPCB Guideline

BDL- Below Detection Limit

Benzo(a)pyrene as BaP

Benzene as C₅H₆

Remark : Results are within NAAQ Standard limit.

Mr. Nandkishor Gaidhani (Director) **Authorized Signatory**

Page 1 of 1

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BDL

BDL

-End of Report-

IS 5182 (Part 11):2006 RA:2017

IS 5182 (Part 12):2004 RA:2019

CPCB Guideline



Umwelt Research Lab Private Limited CIN: U74999PN2017PTC172570

Q Address: Plot No. 20 (Part), D-III Block, Balaji Chowk, MIDC, Chinchwad, Pune 411019, Maharashtra, India □ Contact: +91 8600 100 350, +91 8600 100 360 , ■ Email: info@umweltlab.com, ⊕ Website: www.umweltlab.com

<05

<01

μg/m³

ng/m³



Corporate Training

Research

■ Product Development

MoEF - CC

ISO 17025 : 2017

M ISO 9001 : 2015

■ ISO 14001 : 2015

ISO 45001 : 2018

NABL Accredited Laboratory

Format No :URL /LAB/F/125			TEST	REPORT				
Sample / Report No.		lum. to .					Report	ing Date:06/12/202
Name of Customer	A THE SECOND SEC			/968				
		Kumar I	nar Pinacle by Kumar Company					
Address of Customer		F.P. no.1	no.105,S.no.343/2,Tadiwala Road, Haveli,Pune,Maharashtra,India.					
Order / Reference		AS Per IV	/lail Comn	nunication Dat	ed 16	November 2	021.	cra,mala.
Sample declaration as pr	ovided by custom	er:						
Sample Description		Stack E	mission N	onitoring For	Gener	ator		
Batch No.		NA		omeoning (o)	Gener	atti		
Sample Drawn by / Date		Laborat	ory 29/1:	1/2021		Sample Re	reived On	20/11/2021
Sample Quantity	ole Quantity NS							29/11/2021
Sample Container Thim		Thimble	nbles,Absorbing Solution			Start of Analysis End of Analysis		29/11/2021
Sampling Procedure			ach analytical method covers the san			LIIU OI Ana	iysis	03/12/2021
Limits of Reference		As ner N	/IPCB Con	cont	ne sar	npling proce	edure as w	rell
		, to per it	Seattle Print	Details				
	Attached To							
مريد	1.000,000,000,000,000			t 1 (62KVA)				
S	Shape		Round		Heig	ht	1.5 mtr	
	Dimensions		0.15 m		Tem	perature	302°K	
	Material of Con	struction	MS		Туре	of Fuel	HSD	-190
	Velocity of Flue 0		ases 7.19 m/sec			7: 200		
Gas flow rate at N		NTP	MTP 451.32 Nm ³ /hr					
	Consumption of	Fuel	-	The Paris of the P				
Parameters	Results	Lin	nits	Units			Meth	
Sulphur Dioxide (SO2)	21.94	N	NS .	mg/Nm³		IS 11255 (Pa		
Oxides of Nitrogen (NOx)	19.41	N	IS	mg/Nm³	W-2- 1	IS 11255 (Part 7):2005 RA:2017		
Particulate Matter (TPM)	67.29	<15	50	mg/Nm³		S 11255 (Pa		
Carbon Monoxide (CO)	56.87	N	IS	mg/Nm³	-	EPA Method	A CONTRACTOR	
Hydrocarbons (HC)	0.61	N						
lote:- NS - Not Specified			J	mg/Nm³		EPA Method	18	

Note:- NS - Not Specified , NA- Not Applicable.

Remark: Sample analyzed for above parameters are within the prescribed limits.

Mr. Nandkishor Gaidhani (Director) Authorized Signatory

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-End of Report-





Umwelt Research Lab Private Limited CIN: U74999PN2017PTC172570

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□ Contact: +91 8600 100 350, +91 8600 100 360 , ■ Email: info@umweltlab.com,
■ Website: www.umweltlab.com



■ Corporate Training

■ Research

Product Development

MoEF - CC

ISO 17025 : 2017

ISO 9001: 2015

ISO 14001 : 2015 ISO 45001: 2018 NABL Accredited Laboratory

Format No :URL /LAB/F/131

TEST REPORT

Reporting Date: 06/12/2021

	neporting Date: 06/12/2021
Sample / Report No.	URL/21-22/11/A/969
Name of Customer	Kumar Pinacle by Kumar Company
Address of Customer	F.P. no.105,S.no.343/2,Tadiwala Road, Haveli,Pune,Maharashtra,India.
Order / Reference	As Per Mail Communication Dated 16 November 2021.

Sample declaration as provided by customer:

Monitoring For	Spot Noise				
Sample Drawn by / Date	Laboratory/ 29/11/2021	Sample Received On	NA		
Lateral Distance	0.5 meter away from the Source				
Sampling Procedure	Each analytical method covers the s	sampling procedure as well			
Limits of Reference	As per Noise Act 2000	P No procedure do spen			

		Noise Lev	el Readings	in dB (A)				
Locations	1	2	3	4	5	Average dB(A)	Noise Standard Limits dB(A) For Day time	
Near Main Gate Area	55.4	52.1	53.9	52.5	53.9	53.56	<55.0	

Note:- NS - Not Specified , NA- Not Applicable.

Remark: Location meets with Limits of Noise standard.

Mr. Nandkishor Gaidhani (Director) **Authorized Signatory**

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Corporate Training

Research

Product Development

MoEF - CC

ISO 17025 : 2017 SO 9001: 2015

ISO 14001 : 2015

■ ISO 45001:2018

NABL Accredited Laboratory

Format No: URL/LAB/F/46

TEST REPORT

Sample / Report No.	URL/21-22/11/S/964 Reporting Date: 06/12/2021
Name of Customer	Kumar Pinacle by Kumar Company
Address of Customer	F.P. no.105, S.no.343/2, Tadiwala Road, Haveli, Pune, Maharashtra, India.
Order / Reference	As Per Mail Communication Dated 16 November 2021.
Nature of sample	Soil Soil

Sample declaration as provided by customer:

Name Of Sample	Garden Soil				
Batch No.	NA PROPERTY OF THE PROPERTY OF				
Sample Drawn by / Date	Lab- Mr. Akshay Gadage- 29/11/2021	Sample Received On	20/44/2021		
Sample Quantity	1 Kg	Start of Analysis	29/11/2021		
Sample Container	Plastic bag	End of Analysis	29/11/2021		
Sampling Procedure	NA	Lina of Allalysis	04/12/2021		
Limits of Reference	NA				

Parameters	Results	Units	Method	-
pH	8.05			
Electrical Conductivity	348.66		IS 2720 (Part 26):1987 RA:2016	
Moisture Content		μs/cm	IS 14767:2000 RA 2021	
	10.88	%	IS 2720 (Part 2):1973 RA:2020	
Organic Carbon	0.21	%	IS 2720 (Part 22):1972 RA:2020	
Organic Matter	0.36	%	IS 2720 (Part 22):1972 RA:2020	

Note: NA – Not Applicable NS - Not Specified

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Page 1 of 3





■ Corporate Training

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Product Development

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ISO 9001: 2015 ISO 14001 : 2015

ISO 45001: 2018

NABL Accredited Laboratory

Format No: URL/LAB/F/46

TEST REPORT

URL/21-22/11/S/964 Reporting Date: 06/12/2021
Kumar Pinacle by Kumar Company
F.P. no.105, S.no.343/2, Tadiwala Road, Haveli, Pune, Maharashtra, India.
As Per Mail Communication Dated 16 November 2021.
Soil Soil

Sample declaration as provided by customer:

Batch No. NA			
NA			
Sample Drawn by / Date Lab-	Mr.Akshay Gadage- 29/11/2021	Sample Received On	20/11/2021
Sample Quantity 1 Kg		Start of Analysis	29/11/2021 29/11/2021
Sample Container Plast	ric bag	End of Analysis	
Sampling Procedure NA	English Company Company	Line of Analysis	04/12/2021
Limits of Reference NA			

Results	Units	Method	
53.0	%		
Clay			
34.0	%		
1046.87	mg/kg		
16.91			
82.11	The state of the s		
983.17			
	2000	1777 N. S.	
		A PARTICULAR PROPERTY AND A PARTY OF THE PAR	
4505500			
	53.0 Clay 34.0 1046.87 16.91	53.0 % Clay 34.0 % 1046.87 mg/kg 16.91 mg/kg 82.11 mg/kg 983.17 mg/kg 777.09 mg/kg 54038.02 mg/kg 87.85 mg/kg 40.63 mg/kg	53.0 % URL/LAB/SOP/07 Clay - URL/LAB/SOP/06 34.0 % URL/LAB/SOP/10 1046.87 mg/kg IS14684:1999 RA:2019 16.91 mg/kg URL/LAB/SOP/04 82.11 mg/kg URL/LAB/SOP/05 983.17 mg/kg EPA 3050 B 777.09 mg/kg EPA 3050 B 54038.02 mg/kg EPA 3050 B 87.85 mg/kg EPA 3050 B 40.63 mg/kg EPA 3050 B

Note: NA - Not Applicable NS - Not Specified

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■ Corporate Training

Research

■ Product Development

MoEF - CC

ISO 17025 : 2017

ISO 9001: 2015 ISO 14001 : 2015

ISO 45001 : 2018

NABL Accredited Laboratory

Format No: URL/LAB/F/46

TEST REPORT

URL/21-22/11/S/964 Reporting Date: 06/12/2021
Kumar Pinacle by Kumar Company
F.P. no.105, S.no.343/2, Tadiwala Road, Haveli, Pune, Maharashtra, India.
As Per Mail Communication Dated 16 November 2021.
Soil Soil

Sample declaration as provided by customer:

Name Of Sample	Garden Soil		
Batch No.	NA		
Sample Drawn by / Date	Lab- Mr.Akshay Gadage- 29/11/2021	Sample Received On	20/11/2021
Sample Quantity	1 Kg	Start of Analysis	29/11/2021
Sample Container	Plastic bag	End of Analysis	29/11/2021
Sampling Procedure	NA NA	Life of Alialysis	04/12/2021
Limits of Reference	NΛ		

Parameters	Results	Units	Method
Aluminium as Al	17391.64	mg/kg	EPA 3050 B
Total Chromium as Cr	147.45	mg/kg	EPA 3050 B
Sodium as Na	<0.1674	mg/kg	EPA 3050 B
Copper as Cu	44.31	mg/kg	EPA 3050 B
Calcium as Ca	27657.80	mg/kg	EPA 3050 B
Magnesium as Mg	10128.39	mg/kg	EPA 3050 B
Manganese as Mn	1103.72	mg/kg	EPA 3050 B
Nickel as Ni	34.25	mg/kg	EPA 3050 B

Note: NA – Not Applicable NS – Not Specified

> Mr. Nandkishor Gaidhani (Director) **Authorized Signatory**

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-End of Report -





Umwelt Research Lab Private Limited CIN: U74999PN2017PTC172570

Q Address: Plot No. 20 (Part), D-III Block, Balaji Chowk, MIDC, Chinchwad, Pune 411019, Maharashtra, India



■ Corporate Training

■ Research

■ Product Development

MoEF - CC

ISO 17025 : 2017

ISO 9001 : 2015

ISO 14001 : 2015 ISO 45001 : 2018 NABL Accredited Laboratory

Format No: URL/LAB/F/46

TEST REPORT

Reporting Date: 06/12/2021
URL/21-22/11/O/965
Kumar Pinacle by Kumar Company
F.P. no.105, S.no.343/2, Tadiwala Road, Haveli, Pune, Maharashtra, India.
As Per Mail Communication Dated 16 November 2021.
Manure

Sample declaration as provided by customer:

OWC Manure		
NA		
Lab- Mr. Akshay Gadage- 29/11/2021	Sample Received On	29/11/2021
1 Kg.		29/11/2021
Plastic bag		04/12/2021
NA		04/12/2021
NA		
	NA Lab- Mr.Akshay Gadage- 29/11/2021 1 Kg. Plastic bag NA	NA Lab- Mr.Akshay Gadage- 29/11/2021 Sample Received On 1 Kg. Start of Analysis Plastic bag End of Analysis

Results	Units	Method	
4.95		DATA OF THE PARTY	31231 <u>-</u> - 1
Fine Crumble			
Black			
No Foul Odour			
0.69	gm/cc		
4.21	%		
16421	μs/cm		
59.0	%	10 CT A BATTER SHAPE TO COLOR	
8.37	%		-
14.43	%		
32.0	%		
6486.86	mg/kg	And the second s	
3301.62			
13013.57			
	200 D-0.3000 D-0.000	The state of the s	
2257.62	mg/kg	EPA 3050 B	
	4.95 Fine Crumble Black No Foul Odour 0.69 4.21 16421 59.0 8.37 14.43 32.0 6486.86 3301.62 13013.57 10698.76	4.95 Fine Crumble Black No Foul Odour - 0.69 gm/cc 4.21 % 16421 μs/cm 59.0 % 8.37 % 14.43 % 32.0 % 6486.86 mg/kg 3301.62 mg/kg 13013.57 mg/kg 10698.76 mg/kg	Section Sec

Note: NA - Not Applicable NS - Not Specified

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Page 1 of 2



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□ Contact: +91 8600 100 350, +91 8600 100 360 , Email: info@umweltlab.com, Website: www.umweltlab.com



Corporate Training

Research

■ Product Development

MoEF - CC

ISO 17025 : 2017

ISO 9001: 2015 ISO 14001 : 2015

ISO 45001: 2018

NABL Accredited Laboratory

Format No: URL/LAB/F/46 TEST REPORT

Sample / Report No.	URL/21-22/11/0/965		Report	ting Date: 06/12
Name of Customer	Kumar Pinacle by Kun			
Address of Customer	EP no 105 S no 342/	nar Company		
Order / Reference	As Per Mail Communic	cation Dated 16 No	laveli, Pune, Maharashtra, I	India.
Nature of sample	Manure	cation Dated 16 No	ovember 2021.	
Sample declaration as provided	by customer:			
Name Of Sample	OWC Manure			
Batch No.	NA	The long		
Sample Drawn by / Date	Lab- Mr. Akshay Gadag	e- 29/11/2021	Sample Possius d Co	20/11/2001
Sample Quantity	1 Kg.	,,	Start of Applysic	29/11/2021
Sample Container	Plastic bag		Start of Analysis	29/11/2021
Sampling Procedure	NA NA	ST THE STREET	End of Analysis	04/12/2021
Limits of Reference	NA			
patrick-up II.8 = 525 = 2				
Parameters	Results	Units	Metho	nd
Sulphate as So₄	4453.90	mg/kg	URL/LAB/SOP/05	<u> </u>
odium as Na	3314.94	mg/kg	EPA 3050 B	
Calcium as Ca	32818 9	ma/les		

32818.9 mg/kg EPA 3050 B Magnesium as Mg 2625.43 mg/kg EPA 3050 B Manganese as Mn 30.68 mg/kg EPA 3050 B Nickel as Ni < 0.0021 mg/kg EPA 3050 B Total Chromium as Cr 68.12 mg/kg EPA 3050 B Lead as Pb 9.94 mg/kg EPA 3050 B Zinc as Zn 75.45 mg/kg EPA 3050 B Copper as Cu < 0.0138 mg/kg EPA 3050 B Cadmium as Cd < 0.002 mg/kg EPA 3050 B Aluminium as Al 651.1 mg/kg EPA 3050 B

Note: NA - Not Applicable NS - Not Specified

> Mr. Nandkishor Gaidhani (Director)

> > **Authorized Signatory**

* Pune

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-End of Report -

Page 2 of 2



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- Food, Environmental & Microbiological Analysis
- Corporate Training
- Research
- Product Development

MoEF - CC

ISO 17025 : 2017



ISO 14001 : 2015



Format No: URL/LAB/F/46

TEST	REPORT	
ILJI	MEPUNI	

Sample / Report No.	URL/21-22/1	1/W/966		, ne	porting Date: 06/12/
Name of Customer		e by Kumar Co	mnany		
Address of Customer	F.P. no.105. S.	no 343/2 Tadis	wala Poad Li	aveli, Pune, Maharashtra	
Order / Reference	As Per Mail Co	ommunication	Dated 16 No	vombor 2021	, India.
Nature of Sample	Water	The state of the s	Dated 10 NO	vernber 2021.	
Sample declaration as provided					
Name of Sample	Borewell Wat	er			
Batch No.	NA	·			
Sample Drawn by / Date		y Gadage- 29/1	11/2021	C	
Sample Quantity	2lit+250ml	y Gadage 23/	11/2021	Sample Received On	29/11/2021
Sample Container	DATE OF THE PARTY	terilized Bottle	4840858	Start of Analysis	29/11/2021
Sampling Procedure			24,2010 , 10 1	End of Analysis 622:1981 RA:2019	04/12/2021
imits of Reference	IS 10500:2012	RA:2018	A:2019 + 15]	622:1981 RA:2019	
Parameters	Results	Limits	Units	Backerd	
Physical Parameters			Onics	Method	
pH at 25 ℃	7.92	6.5 to 8.5	1988	APHA 4500 H*B 23 rd	E4 2017
Turbidity	1.31	Max 1	NTU	IS 3025 (Part 10): 19	
otal Dissolved Solids	317.0	Max 500	mg/l	IS 3025 (Part 16): 19	
lectrical Conductivity	557.12	NS	μs/cm	APHA 2510 B 23 rd Ed.	
hemical Parameter		.01,00	роустт	ATTIA 2310 B 23 EU.	2017
Total Alkalinity as CaCO₃	120.79	Max 200	mg/l	IS 3025 (Part 23): 198	R6 RA -2010
Total Hardness as CaCO3	124.75	Max 200	mg/l	IS 3025 (Part 21): 200	
hloride as Cl	19.90	Max 250	mg/l	IS 3025 (Part 32): 198	
Sulphate as SO ₄	9.14	Max 200	mg/l	APHA 4500 SO ²⁻ ₄ E 23	
alcium as Ca	30.10	Max 75	mg/l	IS 3025 (Part40):1993	
lagnesium as Mg	12.03	Max 30	mg/l	IS 3025 (Part 46):199	
itrate as NO₃	0.61	Max 45	mg/l	APHA 4500 NO3 B 23	
mmonical Nitrogen	<0.1	Max 0.5	mg/l	APHA 4500-NH3 F 23	
licrobiological Testing			- 01	1000 HH3 F 25	
otal Coliform	Absent	Absent	Per 100 ml	IS 15185:2016 RA:202	11

Note:NA- Not Applicable NS- Not Specified

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Page 1 of 2



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ISO 9001: 2015 ISO 14001 : 2015

ISO 45001 : 2018

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Format No: URL/LAB/F/46

TEST REPORT

ULR-TC928321000001377P		. LOT K	LIONI		
Sample / Report No.	URL/21-22/1	L1/W/966		Rep	oorting Date: 06/12/202
Name of Customer		le by Kumar Co	mnany		
Address of Customer	F.P. no. 105, S	no 343/2 Tadi	vala Boad He	veli, Pune, Maharashtra	
Order / Reference	As Per Mail C	communication	Dated 16 No.	veil, Pune, Maharashtra	ı, India.
Nature of Sample	Water	ommunication	Dated 10 NO	/ember 2021.	
Sample declaration as provided by o					
Name of Sample	Borewell Wa	tor		W	
Batch No.	NA NA	cei			
Sample Drawn by / Date		ay Gadage- 29/1	1/2021	6- 1 5 1 1	
Sample Quantity	2lit+250ml	-, sauge 25/1	.1/2021	Sample Received On	29/11/2021
Sample Container		Sterilized Bottle		Start of Analysis	29/11/2021
Sampling Procedure			A-2010 + IC 1	End of Analysis 622:1981 RA:2019	04/12/2021
Limits of Reference	IS 10500-2012	2 RA:2018	A.2015 + 15 1	622:1981 RA:2019	
Parameters	Results	Limits	Units	A CONTRACTOR OF THE CONTRACTOR	
Chemical Parameters		Limits	Units	Method	
Temperature	26.0	NS	°C	ADMA SEEO B SSIGE L	
Chemical Oxygen Demand (COD)	7.81	NS	mg/l	APHA 2550 B 23 rd Ed.:	COLUMN TO THE REAL PROPERTY OF THE PARTY OF
Biochemical oxygen demand (BOD)	<2.0	NS	Contract to the second	IS 3025 (Part 58) :200	
Dissolved Oxygen	6.5	NS	mg/l	IS 3025 (Part 44) :199	93 RA: 2019
Total Suspended Solid	<5	NS	mg/lit	APHA 4500 O C 23 rd E	
Free residual chlorine	<0.2	Min 0.2***	mg/l	APHA 2540 D 23 rd Ed	
Total Nitrogen	1.10	NS NS	mg/l	IS 3025 (Part26):2021	
_ead as Pb	0.0056	Max 0.01	mg/l	APHA 4500 N _{org} B23 rd	Ed. 2017
Zinc as Zn	<0.1206	Max 5.01	mg/l	IS 3025(Part 2):2019	
Copper as Cu	<0.0138	Max 0.05	mg/l	IS 3025(Part 2):2019	
otal Chromium as Cr	0.0098	Max 0.05	mg/l	IS 3025(Part 2):2019	
Potassium as K	<0.3372	NS	mg/l	IS 3025(Part 2):2019	
odium as Na	<0.1674	NS	mg/l	IS 3025(Part 2):2019	
ron as Fe	0.0612	Max 0.30	mg/l	IS 3025(Part 2):2019	
admium as Cd	<0.002	0.003	mg/l	IS 3025(Part 2):2019	
Aicrobiological Testing	10.002	0.003	mg/l	IS 3025(Part 2):2019	
ecal Coliform	<2.0	NS	MPN/100ml	IS 1622:1981 RA:2019	
ote:NA- Not Applicable NS- Not Spec	ified		1111 14/ 1001111	13 1022:1981 KA:2019	

Note:NA- Not Applicable NS- Not Specified

*** to be applicable only when water is chlorinated

Remark: Sample analyzed for above parameters are not well within the prescribed IS 10500:2012 RA:2018 Limits

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कार्यकारी अभियंता कार्यालय बंडगार्डन पाणी पुरवठा पुणे महानगरपालिका जावक क्र 1194 दिनांक 709 19

PROVISIONAL ENVIRONMENT CERTIFICATE

प्रती, केवलकुमार केसरीमल जैन प्रकृति कन्स्ट्रक्शन प्रा. लि कुमार कॅपिटल पुणे ४११००१

> विषय :- केवलकुमार केसरीमल जैन, तर्फेप्रकृति कन्स्ट्रक्शन प्रा. लि यांनी स.न. ३४३/२, फायनल प्लॉट नं. १०५, संगमवाडी, टी.पी.एस. पुणे, येथील होणाऱ्या निवासी/व्यवसायिक प्रकल्पासाठी पर्यावरण नाहरकत प्रमाण पत्रासाठी पाणी पुरवठा विभागाचे अभिप्राय बाबत.

संदर्भ :- बंडगार्डन पाणी पुरवठा, आवक. क्र.११८८ दि. २६/०७/२०१९

संदर्भाकीत पत्रान्वये विषयांकीत नियोजित प्रकल्पास पुणे मनपा बांधकाम कमेन्समेंट सर्टीफिकेट क्रमांक सी.सी/४०५६/१८ दिनांक २७/०३/२०१९ नुसार पर्यावरण नाहरकत पत्र मिळणेसाठी पाणी पुरवठा विभागाचा ना-हरकत दाखल्याची मागणी आपण केली आहे. सदर प्रकल्पासाठी अंदाजे १८२ के.एल.डी इतक्या पाण्याची गरज असल्याचे पत्रात नमूद केले आहे. त्याअनुषंगाने खालील १ ते १३ अटीचे अधीन राहून पाणी पुरवठा विभागाचा ना हरकत दाखला देत आहोत.

- १) विषयांकीत मिळकतीवरील प्रकल्पास भोगवटा पत्र प्राप्त झाल्यानंतर भोगवटा असणाऱ्या प्रकल्पास यांचे प्रमाणात पाणी पुरवटा करणे करीता नळजोड प्रस्ताव सादर करणार.
- २) विकसकाने स्वखर्चाने मनपाचे सुचनेनुसार जलवाहिनी विकसित करणार.
- ३) एस.टी.पी बाबत स्वतंत्र माहिती खात्यास सादर करणार व त्याद्वारे पुर्नवापर होणाऱ्या पाण्याबाबतचा सविस्तर 😱 तपशील देणार.
- ४) जागेवर बांधकाम चालू करणेपूर्वी मिळकतीमधील मनपाच्या नळजोडावरील थकबाकी भरून सदर नळजोड बंद करणार.
- ५) इमारतीचे पिण्याचे पाणी, वापराचे पाणी व फ्लिशंगचे पाणी इ.कारणासाठी प्रत्येक प्रकल्पातील सदनिका/ऑफीसेस साठी स्वतंत्र व्यवस्था करणार.
- ६) सदर प्रकल्पाकरीता पाण्याचे उपलब्धेनुसार होणारा पाणी पुरवठा वगळता जादा पाण्याची व्यवस्था विकसक स्वतःकरावी लागेल.
- अंतर्गत वापरण्यात येणा-या फिर्टीम्ज् डिस्चार्ज ५ लिटर प्रति मिनिटापेक्षा कमी ठेवणार.
- ८) सर्व कामे सक्षम कन्सलटंट यांचेकडून डिझाईन करून त्यांचे सुपरव्हिजन अंतर्गत पुर्ण करणार.
- ९) व्यापारी पाणी वापरासाठी स्वतंत्र संपवेल बांधणार.
- १०) तत्कालीन पाण्याच्या परिस्थितीनुसार मनपा कडील नियमानुसार व धोरणानुसार या पुढील कार्यवाही तत्कालीन वेळी निश्चित करण्यात येईल.
- ११) भोगवटा पत्र प्राप्त झाल्यानंतर व भोगवटा पत्राच्या सदिनका/ऑफीसेसच्या प्रमाणात त्यावेळच्या प्राप्त धोरणानुसार पाणी पुरवठा उपलब्ध केला जाईल.
- १२) ले आऊट मनपा मान्य झाल्यानंतर सी.सी. ची एक प्रत व ले आऊटची एक प्रत खात्यास सादर करावी लागेल.
- १३) सदर प्रकरणी अपुऱ्या पाणी पुरवठ्याबाबत विकसक हे खात्याकडे सादर केलेल्या हमीपत्रास (नोटरी संगिता एस. धंगेकर (येर्नाले) यांचे नोटरी रिजस्टर क्र 280/2019 दिनांक २२/०७/२०१९) अधीन राहणार आहे

कळावे.

कनिष्ठ अभियता बंडगार्डन पाणी पुरवठा पुणे महानगरपालिका उप अभियंता बंडगार्डन पाणी पुरवठा पुणे महानगरपालिका कार्यकारी अभियंता बंडगार्डन पाणी पुरवठा पुणे महानगरपालिका

के केनेज पुर्तता पत्र

कै.था.स.ढोले पाटील रोड,बेजिए पुणे यहानगरपालिका.

जावक क्र:- 300 विरुख्यप्रसम्भ्य

प्री./भीमती विसक्त कुमार कें. जीन इस्ते- पी. तुल्य कार्यों उद्द न्यारायम् पेठ पूर्वे

यास ---

महाशय,

पुणे पेठ त्कीमकाडी टी. पी. स्कीम रूजं अराध्य लाडीनकारेड प्राप्नता कर १०५ वेदि. १२/५/२००३ येथील द्वेनेज पुर्तता पत्र मिळण्यादावाचा आपना आ. इ. ४६४ वेदि. १२/५/२००३ या अर्ज पोही चना.

सदर ठिकाणी ड्रेनेन संबंधी सर्व कामे नियमाप्रताणे केल्याचा लायसेन दाखन आपण दाखन केलेला आहे. त्यावस्त पाहणी कस्त खाली नमुद केलेल इमारतीचे भागाचे ड्रेनेज पुर्तता पत्र देण्यात येत आहे.

() विश ता-1 - ४८ पर्छट्स, १० हुकाने. पार्कीश सह सीपुठी (रिविंश ता-2 - ४८ पर्छट्स, १० हुकाने पार्कीश सह सीपुठी (रिविंश ता-3 - ४८ पर्छट्स, १० हुकाने पार्कीश सह सीपुठी

तरी वर नमुद केलेल्या इमारतीचे इमारतीच्या भागांस बांधकास । खाल्याकड्न भोगवटा पत्र भिळण्यास ड्रेनेजदूष्ट्या या विभागाची हरकत न कळावे.

> सहायक अभियंता, रिकेट वारसन्दोले पाटील रोड, क्षेत्रिय कार्यालय पुणे महानगरपालिका.

प्रत - मा-सहा-अभियंता,[बांधकाम नियंत्रण] पुषे महानगरपालिकाः Marsh Su.

होनेज प्रतिता पत्र

के.बा.स.ढोले पाटील रोड,क्षेत्रिय कार्यालय पुणे महानगरपालिका

जावक क्र. 33 n/y : 33 41 दिगांक :- 2313106___

प्रति,

व्ही के जिन(शाम) C16 ट्याब्सन डोशी पी रास अखाम २१६ साराया पेत प्रवेष

गहाशय

पूर्ण गेउ संगामवाकी के प्रि. स्कीम प्रांत्रमा वश्व 3/2 प्रांट के प्रवंध येथील द्रोज पुर्तता पत्र गिळण्याबाबतचा आ.क्र. ५०३७ वि. ७१३१०६ चा अर्ज पोहोचला.

रादर ठिकाणी हे नेज रांबंधी नियमाप्रमाणे केल्याचा लायरो-सचा दाखला आपण दाखल केलेला आ त्यावरून पाहणी करन खाली नगुद बेत्लेल्या इगारतीचे भागाचे द्रेनेज पुर्तता पत्र देण्यात येत आहे.

क्रोमेन्स्मेन्ट् स्परीक्षिकेट क ८८ । ०९०३ /०५ कि ०३१०६ /०५

लक्समला पार्भिग

२) पछीला मजला - राहा पर्वरस्

शहा पर्वरक्रे 3) इसरा मन्या -

ह्य निस्तरामाञ्च -

साहा प्रवेदन सहा प्रवेदन y) - योध मजला -

ही पायवा मजांग - साहा फर्केस्

स्तहा प्रधीकर् ७) स्पहावा मनजा-

यनहाः प्रकेल्य <)स्यातवा माज्ञा -

रतहा पर्वेदश ९) आख्वा मेख्ला -

१०) नवला मजा -

स्यहा क्षेट्रसे स्यह स्युवा इमार्या

त्तरी वर नमुद केलेल्या इमारतीचे / इमारतीच्या भागास बांधकाम नियंत्रण खात्याकडुन भोगवटा पत्र मिळण्यास ड्रेनेजदृष्ट्या या विभागाची हरकत नाही .

कळावे.

कै.बा.स.होले पाटील रोई, क्षेत्रिय कार्यालय **्रि**पुणे महानगरेपालिका.

प्राकृत ४४ मिर्दर

मा.सहा.अभियंता (बांधवःम वियंत्रण) पुणे महानगरपालिका.

MMDM. (1452) 10,000-1-03

~ (29-2003)

Office of the Chief Fire Officer Pune Municipal Corporation

885 Out W. No.: FB/

Date: 97 A

To. Pandit Joshi & Associates, Architects, ...216,Narayan peth,.... Pune-30.

> Sub.: Final N.O.C. for _proposed_bullding_at_S.No.343/2. F.P.No.105, Tadiwala Road, Sangamwadi, Pune. (For wings A-1, A-2 & A-3 only) Ref.: Your office letter, Dtd. 19.7.2003.

Sir,

Mr.Patil on 23.7.2003

As per your referred letter, visited the proposed site along with ________and ______and ______and tested the hydrant system /none-xeckswitch with equipments and portable fire extinguishers suggested kicksunds to the Constant of the Con

kanconstructura contractiva co I have no objection to use the building for proposed purpose.

All the fire fighting equipments and systems installed in the building should be maintained in high efficiency state and in proper working order at all time during the use of the building by owner or occupier.

Yearly inspection of the fire protection system shall be carried out by this office.

Name of the person, owner, society responsible for the maintenance should be informed to this office.

Fire protection system provided in the building should not be removed from the building for any reason.

This no objection is subjected to any other conditions laid by any other department.

Plot area 12943.86 sqm. Total builtup area of wing A-1, R-2 & A3 = 9142.67 sqm.Height of the Bldg.27.21 mtrs. Hard ship is paid by (1) Ch.No.7765, Dt.17.9.2001; Rs.72,904/- (2) Ch.No.

55**5**9, Dt. 27.5.2002, Rs. 10, 520/- (3)

Chief Fire Officer, · Pune Municipal Corporation.

Ch.No.184276, Dt.22.3.2002, Rs.64, 400/-

Copy to: Asst. Engineer (B.C.)

Pune Municipal Corporation.

Fix NOC- Rajly lide!

नोदनी नुमांन पी जिसे पी जिसे (१०) एपएसजी /(टिकी)/७०८/००)



महाराष्ट्र शासन

नोंदणीचे प्रमाणपत्र

या प्रमाणपत्राद्वारे प्रमाणित करण्यात चेत आहे की गुम्नर पिमेंक्स सहस्री गृहस्त्रमा संस्था मणित स्मोन उत्तर सिथीएस १४ प्रायमका क्षेट में २०५ थीपीएस संज्ञामवादी पुरे ४०००० ही संस्था महाराष्ट्र सहकारी संस्थांचे अधिनियम, १९६० मधील (सन १९६१ चा महाराष्ट्र अधिनियम क्रमांक १४) कलम ९ (१) अन्वये नोंदण्यात आलेली आहे.

उपतिविदिष्ट अधिवियमाच्या कलम ११ (१) अन्वये व महाराष्ट्र सहकारी संस्थांचे वियम क्रमांक १० (१) अन्वये संस्थेचे वर्णीकरण" ञूरिनिमणि स्रेस्भा" असून उपवणीकरण अस्टेबर स्टब्स्निमणिसंस्य आहे.

कार्यालयीन मोहोर

एषळ पुने

दिवांक : ७५ / ५९ / २००४



1988988888888888888

सही (सोनासीनानसः हा**न्र**्)

पनिबंधक, सहकारी संस्था दुहा पुणे शहर (२) पुणे

मिहकार परणाच्या प्रापे ३

Budget for Environment Management Plan

Construction Phase:

Sr.	Attributes	Parameter	Total cost in
No.			Lakhs per
			annum
1	Air environment	Water For Dust Suppression	2.0
2	Air Environment	Air & Noise Monitoring	2.0
3	Water Environment	Tanker Water For Construction	2.5
		& Water Monitoring	
4	Land Environment	Site Sanitation	1.5
5	Socioeconomic Environment	Disinfection- Pest Control, First	4.5
		Aid Facilities, Health Check Up,	
		Personal Protective Equipment	
6	Environment Monitoring	Air,water, Noise & DG stack	2.0
		monitoring	
		Total Cost	12.5

Operation Phase:

Sr. No.	Component	Pollution Control Measures	Capital Cost (Rs. Lakhs)	Recurring Cost Per Annum (Rs. Lakhs)
1.	Waste water Management	Sewage Treatment Plant	22.40	7.80
2.	Rain Water Harvesting	No. of pits	5	0.75
3.	Solid Waste	To assure proper disposal of Dry and Wet Waste, 1 no OWCwill be provided	14.75	2.80
4.	Landscaping	Plantation & gardening	10.0	1.8
5.	Energy saving	With all said energy saving measures like solar panels and solar water heaters	52.36	1.30
6.	Environmental Monitoring	Air, Noise, Water, Effluent tests as per government norms	-	2.5
		Total	104.51	16.95











MC

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राधाकृष्ण विखे-पाटील 'डेंजर झोन'मध्ये



Vijaysinh.Holam

नगर : सुभेदारांच्या नगर जिल्ह्यात वनर: सुभ्रत्यस्या नगर तत्त्वातः एकत एक हुकभी नेतृत्व कोणीही मानले जात नज्जते व तसा प्रधनः केल्यास स्वप्धानुन्य त्याला विरोध होण्याची परंपरा नगरला होती. व्यवस् पात करण्यासाठी य तिल्ह्यास स्वतान्य एकपुत्वी नेतृत्व निमाण करण्यासाठी कार्याच्या जावीळाठीया फाकडा जर्बळकीचा फायदा कार्याच्या अवकाराज भाषाच्या विज्ञानात्त्र रहित प्रचार यांची कर्ज अर्दास्थ्याप्त प्रस्तु भाषाच्या विज्ञानात्त्र अर्दात्त्र अर्दात्त्र अर्दात्त्र अर्दात्त्र अर्दात्त्र अर्दात्त्व अर्दात्व अर्दात्त्व अर्दात्त्व अर्दात्त्व अर्दात्त्व अर्दात्त्व अर्दात्व अर्दात्त्व अर्दात्त्व अर्दात्त्व अर्दात्त्व अर्दात्त्व अर्दात्व अर्दात्त्व अर्दात्त्व अर्दात्त्व अर्दात्त्व अर्दात्व अर्दात्त्व अर्दात्त्व अर्दात्व अर्व अर्दात्



विजयानंतर रोकित प्रवार यांची कर्जन शहरातृन गुरुवारी गि करहण्यात आली.

्याच्या वाज्यास्थाकार्वी विश्वे जाता जात्याकार (२०) राज्याचा वाज्यास्थाकार्वा जायाच्या वाज्यास्थाकार्वी विश्वे जाता चाराम् र्वतिकार्वे विश्वे कर्ता विश्वे क्रियो प्राप्त विश्वे कर्ता होता. स्थासीय है कि सुधी गायाचे जाका प्रवत्ने भोषाम् स्थानि क्रियो क्रियो विश्वे क्रियोचार्या जाता प्रवत्ने क्रियोचार्या क्रियोचार्या

सुक्दर्शकल राजकारणत सात्र अस श्रृष्ट शकलेले नाही. विश्वेचे वडील व्यथ्य नेते (स्व.) बाळासाहेब विश्वे पानिही किल्हात अपले एकमुखी नेतृत्व

संवाधभाव कारुप मालदानी अकर कथा है के व्यथका सह जगा, दर सद्धावान विकास के स्वाधि अकर कर कर का लिए अपने कार्या कार्य कार्या कार्य कार्या कार्य कार्या कार्या



नाडीर सुचना

आकार पूचना अभित्र क्षांत्र कार्याक्ष पत्र क्षांत्र कार्याक्ष प्रमाण अभित्र क्षांत्र कार्याक्ष अभित्र कार्याक्ष कार्यक्ष कार्याक्ष कार्यक्ष कार्याक्ष कार्यक्ष कार्याक्ष कार्यक्ष कार्याक्ष कार्याक्ष कार्याक्ष कार्याक्ष कार्याक्ष कार्यक्ष कार्यका कार्यक्ष कार्यक्ष कार्यका कार्यका कार्यक्ष कार्यक्ष कार्यका कार्

ilp://www.ec.mahrashtra.gov.n या गंदेतायदावर उपतव्य आहे. प्रकृति कन्द्रवरान्त प्रा.लि., पुने

व्ह सिहानाता आपते तथे वर आणि तथी कर करेड़ी करा।





PRAKRUTI CONSTRUCTIONS PVT. LTD.

REGISTERED ADDRESS: 21, HAZARIMAL SOMANI MARG, WAUDBY ROAD, OPP. BOMBAY GYMKHANA, FORT, MUMBAI - 400 001. TEL: 022-2209 4876 / 2209 4797 CORP. OFF. ADDRESS: KUMAR CAPITAL, 2413, EAST STREET, CAMP, PUNE - 411 001. TEL: 020 - 3052 8888 / 3058 3635

E-mail: contact@kumarworld.com Website: www.kumarworld.com CIN: U45200MH1993PTC0 57/10/2020

To,

Executive Engineer, Building Control Department, PMC, Pune

Subject – Regarding submission of Environment Clearance copy of Residential project is being developed by Prakruti Constructions Pvt. Ltd.

Dear Sir,

Prakruti Constructions Pvt. Ltd. is developing Residential project at F.P.no. 105, S. no. 343/2, Tadiwala Road, Sangamwadi, Tal Haveli, Pune, Maharashtra. The project has received Environment Clearance from State Environment Impact Assessment Authority (SEIAA) vide no. SEIAA-EC-0000002051 dated 22/10/2019. As per condition (LI) given in clearance letter we are herewith submitting Environment Clearance letter for your reference.

This is for your information and record.

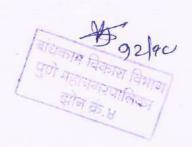
Thank you.

Yours Faithfully,

For, Prakruti Constructions Pvt. Ltd.

ANNEXURE

1. Environment Clearance copy



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2	visit report	Visit Report	24-01-2020	Download Message
3	Scrutiny-Letter-27-Jan-2020	Other	27-01-2020	Download Message
4	Scrutiny-Letter-04-Feb-2020	Other	04-02-2020	Download Message
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Sr No.	Document Category	Document Name	Date	Action
1 1	Industry Registration	Industry Registration	12-12-2019	Download
	• •			
1	Industry Registration	Industry Registration Annexure 1 to 5 for Reply	12-12-2019	Download
1 2	Industry Registration Other	Industry Registration Annexure 1 to 5 for Reply Scrutiny Letter 21-jan-2020	12-12-2019 28-01-2020	Download Download

9 CA Certificate | Balance Sheet | Capital Investment

Other

Other

Detailed proposal of

pollution control system

Manufacturing Process	Manufacturing process	12-12-2019	Download			
Other	Reply to Scrutiny Letter 21-	28-01-2020	Download			

CA Certificate

April to Sept 2020

March 2020

system

Six monthly Compliance

report_Pinnacle_Oct 2019 to

Details of pollution control

Architect Certificate with

existing and proposed BUA

		jan-2020
12	Other	Six Monthly Compliance report -Pinnacle- October 2020 to March 2021

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22-07-2020

12-12-2019

20-02-2020

12-12-2019

17-06-2021

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Note: For infrastructure projects submit architecture area statement additionaly.

Note: If project attracts EIA notifications submit environmental clearence copy and for infrastructure project environmental clearence & architect completion certificate.

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PRAKRUTI CONSTRUCTIONS PVT. LTD.

Date: 31/08/2021

To Chairman, SEIAA Environment Department, 15th Floor, New Administrative Building, Mantralaya, Mumbai-400032

Sub: Post EC Compliance Report for Period of October 2020 to March 2021 of our Residential project at F.P. no.105, S. no. 343/2, Tadiwala Road, Haveli, Pune, Maharashtra by Prakruti Constructions Pvt. Ltd.

Ref.: Environmental Clearance Letter No. SEIAA-EC-0000002051 dated 22nd October 2019.

Dear Sir/Madam

As per the condition laid down in the Environmental Clearance Letter, we are submitting herewith post EC compliance report of our Residential projectfor period of October 2020 to March 2021.

Hope this is in line with your requirement.

Thanking you

Yours Sincere

SAMIR

Digitally signed by SAMIR SHAMKANT

SHAMKANT PATIL

PATII

Date: 2021.08.31 17:32:03 +05'30'

For, Prakruti Constructions Pvt. Ltd.

CC: 1.MPCB -Member Secretary, Kalpataru Point, 3rdand 4thfloor, Opp. Sine Planet, SionCircle, Sion, Mumbai, Maharashtra 400022.

महाराष्ट्र प्रदूषण नियंत्रण मंडळ कल्पतरू पॉइंट, २ रा मजला, सायन सर्वाल, सिलेप्लॅनेट समोर, सायन (पूर्व), मुंबई - ४०० ०२२.

Website www.mpcb.gov.in



PRAKRUTI CONSTRUCTIONS PVT. LTD.

GORP. OFF. ADDRESS: KUMAR CAPITAL, 2413, EAST STREET, CAMP, PUNE - 411 001. TEL: 020 - 3052 8888 / 2058 3689.

E-mail: contact@kumarworld.com Website: www.kumarworld.com CIN: 045290MH1893PTC075778

Date: 31/08/2021

To Chairman, SEIAA Environment Department, 15th Floor, New Administrative Building, Mantralaya, Mumbai-400032

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SAMIR

Digitally signed by SAMIR SHAMKANT

SHAMKANT PATIL

PATII

Date: 2021.08.31 17:32:03 +05'30'

For, Prakruti Constructions Pvt. Ltd.

मिल्यान (जा.मा.) अल्यान क्वांचरणाय बहल कियान अल्यान व यातावरणाय बहल कियान भंजालय, मुंबई ४०० ०३०

CC: 1.MPCB -Member Secretary, Kalpataru Point, 3rdand 4thfloor, Opp. Cine Planet, SionCircle, Sion, Mumbai, Maharashtra 400022.



kumar properties <kumarworldcompliance2025@gmail.com>

Six Monthly Compliance Report for period October 2020 to March 2021 for project _Prakruti Constructions Pvt. Ltd.

1 message

kumar properties < kumarworldcompliance 2025@gmail.com >

Wed, Jun 16, 2021 at 3:57 PM

To: eccompliance-mh@gov.in Bcc: Moef19@kumarworld.com

Dear Sir/Madam,

Please find the Post EC Compliance Report attached herewith for Period October 2020 to March 2021 of Residential project proposed on_ F.P. no.105, S. no. 343/2, Tadiwala Road, Haveli, Pune, Maharashtra., by Prakruti Constructions Pvt. Ltd.,with reference to Environmental Clearance Letter No. SEIAA-EC-0000002051 dated 22nd October 2019.

Hope this is in line with your requirement.

Thanking you Yours Sincere

Prakruti Constructions Pvt. Ltd.

Compliance report_Pinacal_ Oct 2020 to Mar 2021.pdf 10698K



kumar properties <kumarworldcompliance2025@gmail.com>

Six Monthly Compliance Report for period April 2020 to September 2020 for project _Prakruti Constructions Pvt. Ltd.

kumar properties < kumarworldcompliance 2025@gmail.com >

Tue, Dec 1, 2020 at 4:22 PM

To: eccompliance-mh@gov.in Bcc: Moef19@kumarworld.com

Dear Sir/Madam,

Please find the Post EC Compliance Report attached herewith for Period April 2020 to September 2020 of Residential project proposed on F.P. no.105, S. no. 343/2, Tadiwala Road, Haveli, Pune, Maharashtra., by Prakruti Constructions Pvt. Ltd., with reference to Environmental Clearance Letter No. SEIAA-EC-0000002051 dated 22nd October 2019.

Hope this is in line with your requirement.

Thanking you Yours Sincere

Prakruti Constructions Pvt. Ltd.

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1	Manufacturing Process	Manufacturing process	12-12-2019	Download
2	Other	Architect Certificate with existing and proposed BUA	20-02-2020	Download
3	Other	Six Monthly Report-Pinacle- April to Sept 2020	01-12-2020	Download
4	Industry Registration	Industry Registration	12-12-2019	Download
5	Other	Annexure 1 to 5 for Reply Scrutiny Letter 21-jan-2020	28-01-2020	Download
6	Other	Reply to Scrutiny Letter 21- jan-2020	28-01-2020	Download
7	Detailed proposal of pollution control system	Details of pollution control system	12-12-2019	Download
8	CA Certificate Balance Sheet Capital Investment	CA Certificate	12-12-2019	Download
9	Land Ownership Certicate	Land Document	12-12-2019	Download
10	Other	Six monthly Compliance report_Pinnacle_Oct 2019 to March 2020	22-07-2020	Download

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Note: For infrastructure projects submit architecture area statement additionaly.

Note: If project attracts EIA notifications submit environmental clearence copy and for infrastructure project environmental clearence & architect completion certificate.

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PRAKRUTI CONSTRUCTION PVT. LTD.

Kumar Capital, 1st Floor, 2413, East Street, Camp, Pune - 411 001, India, Tel.: 30528888, 30583563

Date: 08/12/2020

To Chairman, SEIAA Environment Department, 15th Floor, New Administrative Building, Mantralaya, Mumbai-400032

Sub: Post EC Compliance Report for Period of April to September 2020 of our Residential at F.P. no.105. S. no. 343/2, Tadiwala Road, Haveli. Pune, Maharashtra being developed by Prakruti Constructions Pvt. Ltd.

Ref.: Environmental Clearance Letter No. SEIAA-EC-0000002051 dated 22nd October 2019.

Dear Sir/Madam

As per the condition laid down in the Environmental Clearance Letter, we are submitting herewith post EC compliance report of our Residential projectfor period of April to September 2020.

Hope this is in line with your requirement.

Thanking you,

For, Prakruti Constructions Pvt. Ltd.

HEIZIGA DECOM LEGAZAM SHEGO

CC: 1.MPCB -Member Secretary, Kalpataru Point, 3rd and 4th floor, Opp. Cine Planet, Sion Circle, Sion, Mumbai, Maharashtra 400022.

PRAKRUTI CONSTRUCTION PVT. LTD.

Kumar Capital, 1st Floor, 2413, East Street, Camp, Pune 411 001, India, Tel.: 30528888, 30583663

To Chairman, SEIAA Environment Department. 15th Floor, New Administrative Building, Mantralaya, Mumbai-400032 आवक लिपिक (नां.शा.) पंचावरण व वातावरणीय बदल बिभ्मग पंचावरण, मंबई ४०० ०३२

Date: 08/12/2020

Sub: Post EC Compliance Report for Period of April to September 2020 of our Residential at F.P. no.105, S. no. 343/2, Tadiwala Road, Haveli, Pune, Maharashtra being developed by Prakruti Constructions Pvt. Ltd.

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Thanking you,

For, Prakruti Constructions Pvt. Ltd.

CC: 1.MPCB -Member Secretary, Kalpataru Point, 3rd and 4th floor, Opp. Cine Planet, Sion Circle, Sion, Mumbai, Maharashtra 400022.

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Sr No.	Document Category	Document Name	Date	Action
1	Other	Reply to Scrutiny Letter 21- jan-2020	28-01-2020	Download Message Delete
2	Land Ownership Certicate	Land Document	12-12-2019	Download Message Delete
3	Other	Annexure 1 to 5 for Reply Scrutiny Letter 21-jan-2020	28-01-2020	Download Message Delete
4	Detailed proposal of pollution control system	Details of pollution control system	12-12-2019	Download Message Delete
5	Other	Architect Certificate with existing and proposed BUA	20-02-2020	Download Message Delete
6	(Other)	Six monthly Compliance report_Pinnacle_Oct 2019 to March 2020	22-07-2020	Download Message Delete
7	Industry Registration	Industry Registration	12-12-2019	Download Message Delete
8	Manufacturing Process	Manufacturing process	12-12-2019	Download Message Delete
9	CA Certificate Balance Sheet Capital Investment	CA Certificate	12-12-2019	Download Message Delete

My Documents

Note: For infrastructure projects submit architecture area statement additionaly.

Note: If project attracts EIA notifications submit environmental clearence copy and for infrastructure project environmental clearence & architect completion certificate.

Upload New

Note: Document must be in pdf format and size must be less than 2MB						
Document Type *	Document Name *	Choose File				

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kumar properties <kumarworldcompliance2025@gmail.com>

Six Monthly Compliance Report for period October 2019 to March 2020 for project **Prakruti Constructions Pvt. Ltd.**

kumar properties < kumarworldcompliance 2025@gmail.com >

Mon, Jul 20, 2020 at 7:30 PM

To: eccompliance-mh@gov.in Bcc: Moef19@kumarworld.com

Dear Sir/Madam,

Please find the Post EC Compliance Report attached herewith for Period October 2019 to March 2020 Residential project proposed on_ F.P. no.105, S. no. 343/2, Tadiwala Road, Haveli, Pune, Maharashtra., by Prakruti Constructions Pvt. Ltd., with reference to Environmental Clearance Letter No. SEIAA-EC-0000002051 dated 22nd October 2019.

Hope this is in line with your requirement.

Thanking you Yours Sincere

Prakruti Constructions Pvt. Ltd.

Compliance report_Pinacal_ Oct 2019to March 2020.pdf 8513K



Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

FORM V

(See Rule 14)

Environmental Audit Report for the financial Year ending the 31st March 2021

Unique Application Number

MPCB-ENVIRONMENT_STATEMENT-0000039903

Submitted Date

18-10-2021

PART A

Company Information

Company Name

Consent to Establish for 'Residential Project'

Address

21, Waludby Road, Hazarimal Somany Marg Mumbai, Gymkhana, Fort, Mumbai 400001

Last Environmental statement submitted online

Industry Category Primary (STC Code) &

Plot no

F.P.no. 105, S. no. 343/2,

Capital Investment (In lakhs)

1058.00 Pincode

411028

Telephone Number

9011009240

Region

SRO-Pune I

yes

Consent Valid Upto

21/10/2026

Part-B (Water & Raw Material Consumption)

Application UAN number

MPCB-CONSENT-0000084659

Taluka

Haveli

Scale

L.S.I

Mr. Samir Patil Fax Number

Industry Category

Orange

2019

Person Name

Manager

Village

City

Pune

Fort, Mumbai no. 1

Email

Designation

moef19@kumarworld.com

Industry Type

O21 Building and construction project more than 20,000 sq. m built up area

Consent Number Consent Issue Date MPCB-CONSENT-0000084659 22/10/2019

Establishment Year

Date of last environment statement

submitted

Oct 6 2020 12:00:00:000AM

Product Information

Secondary (STC Code)

UOM Product Name Consent Quantity **Actual Quantity** NA 0 CMD

By-product Information

Bv Product Name Consent Quantity Actual Quantity UOM NA 0 0 CMD

1) Water Consumption in m3/day

Cooling Domestic All others Total 2) Effluent Generation in CM Particulars Domestic Effluent 2) Product Wise Process War process water per unit of products (Production OTHERS 3) Raw Material Consumption per unit of product) Name of Raw Materials NA 4) Fuel Consumption Fuel Name Bagasse Part-C Pollution discharged to environ fuel Name [A] Water Pollutants Quantity of Pollutants discharge Quantity NA 0	ter Consum coduct) on)	nption (cubic meter of	fina 0	uantity ng the Previous ncial Year he Previous	0.00 0.00 0.00 0.00 0.00 Actual Quant 0 During the Financial o Financial yes	e current year current	UOM CMD CMD
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Pollution discharged to envi [A] Water Pollutants Quantity of Detail Pollutants discharge Quantity		0		Ü		Civi	D
[A] Water Pollutants Quantity of Pollutants discharge Quantity							
Pollutants Quantity of Pollutants discharge Quantity	ironment/ur	nit of output (Paramete	er as speci	fied in the conse	ent issued)		
NA 0	;	Concentration of Poll discharged(Mg/Lit) Ex PH,Temp,Colour Concentration		from presc	with reasons	Standard	l Reason
		0		-		-	-
[B] Air (Stack)							
Pollutants Detail Quantity Pollutant discharge	s ed (kL/day)			from prescribed standards with reasons		Character	
Quantity NA 0		Concentration 0		%variation -		Standard -	keason -
Part-D							
HAZARDOUS WASTES							
1) From Process	-15: -		_	F. L. I B			
Hazardous Waste Type Tot	al During Pi	revious Financial year		Total During Cur O	rent Financial	year	UOM CMD
2) From Pollution Control Fa Hazardous Waste Type		ng Previous Financial y	rear	Total During Cu	ırrent Financia	al vear	UOM

0 0 CMD

Part-E

SOLID WASTES

1) From Process

Non Hazardous Waste TypeTotal During Previous Financial yearTotal During Current Financial yearUOMNA0CMD

2) From Pollution Control Facilities

Non Hazardous Waste Type

NA

Total During Previous Financial year

0 CMD

3) Quantity Recycled or Re-utilized within the unit

Waste TypeTotal During Previous Financial
yearTotal During Current Financial
yearUOM
year00CMD

Part-F

Please specify the characteristics(in terms of concentration and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

1) Hazardous Waste

Type of Hazardous Waste Generated Qty of Hazardous Waste UOM Concentration of Hazardous Waste0

CMD -

2) Solid Waste

Type of Solid Waste Generated Qty of Solid Waste UOM Concentration of Solid Waste NA 0 CMD -

Part-G

Impact of the pollution Control measures taken on conservation of natural resources and consequently on the cost of production.

Description	Reduction in Water Consumption (M3/day)	Reduction in Fuel & Solvent Consumption (KL/day)	Reduction in Raw Material (Kg)		Capital Investment(in Lacs)	Reduction in Maintenance(in Lacs)
NA	0	0	0	0	0	0

Part-H

Additional measures/investment proposal for environmental protection abatement of pollution, prevention of pollution.
[A] Investment made during the period of Environmental

Statement

Detail of measures for Environmental Protection Environmental Protection Measures Capital Investment (Lacks)

Environment Monitoring To monitor the environmental parameters. 2.5

[B] Investment Proposed for next Year

Detail of measures for Environmental Protection Environmental Protection Measures Capital Investment (Lacks)

Part-I

Any other particulars for improving the quality of the environment.

Particulars

NA

Name & Designation

Mr. Samir Patil

UAN No:

MPCB-ENVIRONMENT_STATEMENT-0000039903

Submitted On:

18-10-2021