Godrej Skyline Developers Pvt. Ltd. Regional Office: Godrej Eternia 'C' 10th Floor, Office A, 3, Old Mumbai-Pune Highway, Wakdewadi, Shivajinagar, Pune - 411 005, India. Tel.: +91-20-6641 0200 Fax: +91-20-6641 0244

Regd. Office: Godrej One, 5th Floor, Pirojshanagar, Eastern Express Highway, Vikhroli (E), Mumbai - 400 079. India Tel.: +91-22-6169 8500 Website: www.godrejproperties.com

To,
The Additional Director(s),
The Ministry of Environment & Forests & Climate Change (MoEF & CC)
Regional Office (WCZ), Ground Floor,
East Wing, New Secretariat Building,
Civil Lines, Nagpur
Maharshtra – Pin 440001
Date-- 30.11.2022

Sub.: Submission of Half Yearly Post EC Compliance Report for Period – APRIL 2022 TO SEPTEMBR 2022 by email to eccompliance-mh@gov.in

Ref.: Environment Clearance vide Letter No. SEIAA-EC-0000002281 dated 24th June 2020 for Construction of Project "Residential Development Project at Plot No. 1", by M/s Godrej Skyline Developers Pvt. Ltd., at S. No. Plot No.1, Nos.10/1A/3, 10/1B, 11/1A. 11/2A(P), 11/4/2, 11/1B, 12/1, 12/2/1, 12/2/1, 12/2/2, 12/2/3, 13/2 & 13/1/B(P) at Taluka Haveli, Village Mamurdi, Pune.

Dear Sir,

Refer to mentioned subject line, herewith we are submitting Half Yearly Post EC Compliance Report for APRIL 2022 TO SEPTEMBR 2022 Period for our project "Residential Development Project at Plot No. 1", by M/s Godrej Skyline Developers Pvt. Ltd., at S. No. Plot No.1, Nos.10/1A/3, 10/1B, 11/1A. 11/2A(P), 11/3, 11/4(P), 11/4/2, 11/1B, 12/1, 12/2/1, 12/2/1, 12/2/2, 12/2/3, 13/2 & 13/1/B(P) at Taluka Haveli, Village Mamurdi, Pune.

Kindly acknowledge the same.

Thanking You. Yours Faithfully,

For Godrej Skyline Developers Pvt. Ltd.

Authorised Signatory

ENCL:

- 1. Part A Current Status
- 2. Part B Pointwise compliance status
- 3. Part C Enclosures
- 4. Part D Annexures

Soft Copy by email forwarded to

1) MPCB Regional Office, MUMBAI & SRO MPCB Pune



Godrej Skyline Developers Pvt. Ltd.
Regional Office: Godrej Eternia 'C'
10th Floor, Office A, 3,
Old Mumbai-Pune Highway,
Wakdewadi, Shivajinagar,
Pune - 411 005, India.
Tel.: +91-20-6641 0200
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Regd. Office: Godrej One, 5th Floor, Pirojshanagar, Eastern Express Highway, Vikhroli (E), Mumbai - 400 079. India Tel.: +91-22-6169 8500 Website: www.godrejproperties.com

To,
Maharashtra Pollution Control Board
Kalpataru Point, 1st floor,
Opp. PVR Theatre, Sion (E),
Mumbai-400022, Maharashtra
Date-- 30. 11.2022

Sub.: Submission of Half Yearly Post EC Compliance Report for Period – APRIL 2022 TO SEPTEMBR

Ref.: Environment Clearance vide Letter No. **SEIAA-EC-0000002281 dated 24**th **June 2020** for Construction of Project "Residential Development Project at Plot No. 1", by M/s Godrej Skyline Developers Pvt. Ltd., at S. No. Plot No.1, Nos.10/1A/3, 10/1B, 11/1A. 11/2A(P), 11/3, 11/4(P), 11/4/2, 11/1B, 12/1, 12/2/1, 12/2/1, 12/2/2, 12/2/3, 13/2 & 13/1/B(P) at Taluka Haveli, Village Mamurdi, Pune.

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Refer to mentioned subject line, herewith we are submitting Half Yearly Post EC Compliance Report for APRIL 2022 TO SEPTEMBR 2022 Period for our project "Residential Development Project at Plot No. 1", by M/s Godrej Skyline Developers Pvt. Ltd., at S. No. Plot No.1, Nos.10/1A/3, 10/1B, 11/1A. 11/2A(P), 11/3, 11/4(P), 11/4/2, 11/1B, 12/1, 12/2/1, 12/2/1, 12/2/2, 12/2/3, 13/2 & 13/1/B(P) at Taluka Haveli, Village Mamurdi, Pune.

Kindly acknowledge the same.

Thanking You.
Yours Faithfully,

For Godrej Skyline Developers Pvt. Ltd.

Authorised Signatory

ENCL:

- 1. Part A Current Status
- 2. Part B Pointwise compliance status
- 3. Part C Enclosures
- 4. Part D Annexures

Soft Copy by email forwarded to

- 1. MOEF&CC Regional Office, Nagpur by email.
- 2. SRO MPCB, Pune Office



PART A

CURRENT STATUS OF WORK

STP Capacity: 3 nos.	lities
Phase I & II & Construction work is in process. Rain Water Harvesting: Phase 1-51 nos. Phase 2 - 48 nos. EWS - 5 Nos. are under construction As per Site-Phase 1-11 (9 rooftop, 2 surface) Phase 2-12 (10 rooftop, 2 surface) EWS-3 (2 rooftop, 1 surface)	

PART B

POINT WISE COMPLIANCE STATUS

PART B

2. <u>Point wise compliance status to various stipulations laid down by the Ministry in its clearance letter</u> SEIAA-EC-0000002281 dated 24th June 2020 <u>are as follows:</u>

Sr. No	Condition	Status
	Specific Conditions	
i	PP to undertake that the amount for CER will be transferred to PCMC along with plan and the same will be spent by PCMC.	Noted
ii	PP to submit tanker agreement.	Noted
iii	SEIAA decided to grant EC for: FSI area: 147629.40 m2, Non FSI area:113529.48 m2 & Total BUA:261372.82 m2. (IOD no. Mamurdi/01/2018 Approval Date 12.10.2018)	Noted
	General Conditions	
I	E-waste shall be disposed through Authorized vendor as per E-waste (Management and Handling) Rules,2016	E waste is in negligible quantity. Made agreement with vendor for collection of Ewaste.
II	The Occupancy Certificate shall be issued by the Local Planning Authority to the project only after ensuring sustained availability of drinking water, connectivity of sewer line to the project site and proper disposal of treated water as per environmental norms.	Noted and complied
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 implies that Forestry & Wild life clearance granted to the project which will be considered separately on merit.	Environmental Clearance Obtained vide letter No. SEIAA-EC-0000002281 dated 24 th June 2020 Project has received earlier EC ref No - SEIAA 00000614 dated 15 th January 2019. Please refer to Enclosure
IV	PP has abide by the conditions stipulated by SEAC & SEIAA.	Noted and Complied
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.	Construction Height, built up area of construction is in accordance with the existing FSI /FAR norms.
VI	If applicable "Consent for establishment" shall be obtained from Maharashtra Pollution Control Board under air Water Act and a copy shall be submitted to the environment department before start the construction work at the site. Consent to Establish has obtained on 25/9/2019 No. format1.0/BO/CAC-Cell/UANno.0000059826 CAC-1909000985	
VII	All required sanitary and hygienic measures should be in place before starting construction activities and to be maintained throughout the construction phase.	Noted, Sanitary and hygienic measures has been taken properly.
VIII	Adequate drinking water and sanitary facilities should be provided for construction workers at the site. Provision should	Adequate quantity of drinking water and basic facilities is being

Sr. No	Condition	Status
	be made for mobile toilets. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured.	provided.
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.	Solid waste generated is collected separately for dry & wet waste. Dry waste taken by authorized vendor.
Х	Disposal of muck during construction phase should not create any adverse effect on the neighboring communities & the disposed taking the necessary precautions for general safety & health aspects of people, only in approved sites if approval of competent authority.	Noted All the Excavated material is used for leveling of site and open spaces within the site.
ΧI	Arrangement shall be made that waste water and storm water do not get mixed.	Separate Drainage system provided for both water lines. Waste water getting treated through STP and Storm water is connected to Recharge pits.
XII	All the topsoil excavated during construction activities should be stored for use in horticulture / landscape development within the project site.	All the topsoil excavated material is being use for land leveling. Top Soil will be used for landscaping & stored in the project premises area.
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.	Noted and complied.
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.	Green belt has been developed as per CPCB guideline.
XV	Soil and ground water sample will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants.	Soil analysis report enclosed. Please refer the Annexure
XVI	Construction spoils, including bituminous material and other hazardous material 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 are not using bituminous material/ hazardous material of any type on the site.
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.	No generation of hazardous waste during construction phase.
XVIII	The diesel generator sets to be used during construction phase should be low sulphur diesel type and should conform to Environment (Protection) Rules prescribed for air and noise emission standards.	DG set are with acoustic cover & confirming the rules made under the Environment (Protection) Act 1986.
XIX	The diesel required for operating DG sets shall be stored in underground tanks and if required, clearance from concern authority shall be taken.	DG sets are used only during power failure & diesel is stored with necessary precautions.

Sr. No	Condition	Status		
XX	Vehicles hired for bringing construction material to the sites	Emission Standards of		
	should be in good condition and should have pollution check	construction vehicles are checked		
	certificate and should conform to applicable air and noise	regularly including PUC		
	emission standards and should be operated only during non-	certificate.		
	peak hours.			
XXI	Ambient noise levels should conform to residential standards	Ambient air and noise Monitoring		
	both during day and night. Incremental pollution loads on the	report enclosed. Please refer		
	ambient air and noise quality should be closely monitored	Annexure I.		
	during construction phase. Adequate measures should be made	, amenda e		
	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 provision of Fly Ash Notification of September 1999	Noted and complied		
	and amended as on 27 th August, 2003. (The above condition is	Used fly ash in construction work.		
	applicable only if the project site located within the 100 km of			
WWIII	Thermal Power Station).	Noted and consilied		
XXIII	Ready mixed concrete must be used in building construction.	Noted and complied		
XXIV	Strom water control and its re-use as per CGWB and BSI Standards for various applications.	Noted.		
XXV	Water demand during construction should be reduce by use of	Noted		
	pre-mixed concrete, curing agents and other best practices	Using ready mix concrete for		
	referred.	construction.		
XXVI	The ground water level and its quality should be monitored	Ground water not used, hence not		
	regularly in consultation with Ground water Authority.	applicable.		
XXVII	The installation of the Sewage Treatment Plant (STP) should be	STP Capacity: 5 nos.		
	certified by an independent expert and a report in this regard	330 CMD, 440 CMD, 230 CMD,		
	should be submitted to the Ministry before the project is	570 CMD, 130 CMD are under		
	commissioned for operation. Discharged of this unused treated	construction.		
	affluent, if any should be discharged in the sewer line. Treated	GTD C : 2		
	effluent emanating from STP shall be recycled/ refused to the	STP Capacity: 3 nos.		
	maximum extent possible. Treatment of 100% gray water by decentralized treatment should be done. Necessary measures	760CMD, 732 CMD, 130		
	should be made to mitigate the odor problem from STP.	CMD		
	should be made to mitigate the odor problem from STP.	are under construction.		
XXVIII	Permission to draw ground water shall be obtained from the	Not applicable.		
	competent authority prior to construction / operation of the	As ground water not used in entire		
	project.	project.		
XXIX	Separation of gray and black water should be done by the use	Noted		
	of dual plumbing line for separation of gray and black water.			
XXX	Fixtures for showers, toilet flushing and drinking should be of	Taps and showers equipped with		
	low flow either by use of aerators or pressure reducing devices	aerators and dual flushing tanks.		
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	or sensor based control.	. 0		
XXXI	Use of glass may be reduced up to 40% to reduced electricity	Noted and Committed		
	consumption and load on air conditioning. If necessary, use high	Noted and Complied.		
VVVII	quality double glass with special reflective coating in windows.			
XXXII	Roof should meet prescriptive requirement as per Energy	Noted		
	Conservation Building Code by using appropriate thermal	Noted		
VVVIII	insulation material to fulfill requirement.	Noted		
XXXIII	Energy conservation measures like installation of CFLs /TFLS for	Noted		
	the lighting areas outside the building should be integral part of			
	project design and should be in place before project			

Sr. No	Condition	Status	
	commissioning. Use CFLs and TFLs should be properly collected		
	and disposed off/ sent for recycling as per the prevailing		
	guidelines/ rules of 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 proponents should install, after		
	checking feasibility, solar plus hybrid non conventional energy		
	sources as sources of energy.		
XXXIV	Diesel power generating sets proposed as sources of backup	Noted	
7000	power for elevators and common area illumination during	DG set are with acoustic cover &	
	operation phase should be of enclosed type and conform to	confirming the rules made under	
	rules made under the Environment (Protection) Act, 1986. The	the Environment (Protection) Act	
	height of stack of DG sets should be equal to the height needed	1986.	
	for the combined capacity of all proposed DG sets. Use low	1986.	
	sulphur diesels. 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	Noise monitoring report is	
	prescribed standards. During nighttime the noise levels	enclosed.	
	measured at the boundary of the building shall be restricted to	Please, refer the Annexure no I.	
	the permissible level to comply with the prevalent regulation.	,	
XXXVI	Traffic congestion near the entry and exit points from the roads		
	adjoining the proposed project site must be avoided. Parking	Parking is fully internalized. Public	
	should be fully internalized and no public space should be	places not utilized.	
	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 inspirational	Noted and complied	
	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	6m distance provided in two	
	allow movement of fresh air and passage of natural light, air and	buildings.	
	ventilation.		
XXXIX	Regular supervision of the above and other measures for	Construction work is being	
	monitoring should be in place all through the construction	supervised by Project Engineer	
	phase, so as to avoid disturbance to the surrounding.	and qualified supervisors.	
XL	Under the provision of Environment (Protection) Act, 1986,		
	legal action shall be initiated against the project proponent if it	Environmental Clearance has	
	was found that construction of the project has been started	obtained on SEIAA-EC-	
	without obtaining environment clearance.	0000002281 dated 24 th June 2020	
XLI	Six monthly monitoring reports should be submitted to the		
	Regional office MoEF, Bhopal with copy to this department and	Six monthly monitoring reports	
	MPCB.	submitting to 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	Noted and complied	
	occupation or allotment will be given unless all above said	i vocca ana complica	
	environmental infrastructure is installed and made functional		
	including water requirement in Para 2. Prior certification from		
	appropriate authority shall be obtained.		

Sr. No	Condition	Status
XLIII	Wet garbage should be treated by Organic Waste Converter and	
	treated waste (manure) should be utilized in the existing	Wet garbage treated in OWC.
	premises for gardening. And, no wet garbage will be disposed	Treated waste used in gardening.
	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	Noted
	permission of MPCB.	
XLV	A complete set of all the documents submitted to Department	Six monthly compliance reports
	should be forwarded to the Local authority and MPCB.	with all necessary documents will
	,	submit regularly.
XLVI	In the case of any change(s) in the scope of the project, the	
	project would require a fresh appraisal by this Department.	Noted
XLVII	A separate environment management cell with qualified staff	Environmental Management Cell
	shall be set up for implementation of the stipulated	is being supervised by Project
	environmental safeguards.	Engineer and qualified
		supervisors.
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	Noted
	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	Noted
	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	Noted
	reports in respect of the stipulated prior environment clearance	Half yearly compliance report will
	terms and conditions in hard & soft copies to the MPCB & this	submit regularly with necessary
	department, on 1st June & 1st December of each calendar year.	documents
LI	A copy of the clearance letter shall be sent by proponent to the	
	concerned Municipal Corporation and the local NGO, if any,	Neted
	from whom suggestions/representations, if any, were received	Noted
	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	Noted and complied
	Regional Office of MoEF, the respective Zonal Office of CPCB	·
	and the SPCB. The criteria pollutant levels namely; SPM, RSPM.	Monitoring data is attached in
	SO2, NOx (ambient levels as well as stack emissions) or critical	Annexure
	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	Noted and complied

Sr. No	Condition	Status
	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,	Noted and complied
	1986, as amended subsequently, shall also be put on the	Noted and complied
	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.	
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	Noted
	has not violated any environmental laws in the past and	There is no any court case against
	whatever decision under EP Act or of the Hon'ble court will be	project.
	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	Noted
	intimation and initiate appropriate legal action under	Noted
	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	Noted
	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,	Noted
	and amendments by MoEF&CC Notification dated 29th April,	Noted
	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	There is no deviation
	adequacy of the condition(s) imposed and to incorporate	
9	additional environmental protection measures required, if any.	
٦	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, 1974, the	
	Environment (Protection) Act, 1986 and rules there under,	Noted
	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	Natad
	Administrative Building, 1stFloor, D-, Wing, Opposite Council	Noted
	Hall, Pune, if preferred, within 30 days as prescribed under	
	Section 16 of the National Green Tribunal Act, 2010.	

Please find all the above mentioned in order and kindly acknowledge the receipt of the same. Thanking you, Yours Sincerely,

Godrej Skyline Developers Pvt. Ltd.

PART C

S. no	ENCLOSURES
Enclosure 1	DATA SHEET IN FORMAT WITH PART-I, PART-II & PART-III
Enclosure 2	ENVIRONMENTAL CLEARANCE COPY
Enclosure 3	CONSENT TO ESTABLISH

ENCLOSURE I

Data Sheet in format with Part-I, Part-II & Part-III

Monitoring the Implementation of Environmental Safeguards Ministry of Environment & Forest West-Central Zone, Regional Office, Nagpur

DATA SHEET

Date -: 20/11/2022

1.	Project type: River - valley/ Mining / Industry / Thermal / Nuclear / Other (specify)		:	Construction Project
2.	Name of the project		:	"Residential Development Project"
3.	· · ·		:	Clearance Letter Revised EC:
		, ,,		SEIAA-EC-0000002281 dated 24 th June 2020.
				Godrej Skylie Developers Pvt Ltd
				Plot o.1 Bearig 10/1/A/3,10/1B, 11/1A, 11/2A,
				11/3, 11/4, 11/4/2, 11/1B, 12/1, 12/2/1, 12/2/2,
				12/2/3, 13/2, 13/1B at Taluka Haveli Village
				Mamurdi
4.	Loca		:	Dist Pune Maharashtra
	a.	District (S)	:	Pune
	b.	State (s)	:	Maharashtra
	c.	Latitude/ Longitude	:	18 ⁰ 35' 05.46" N
				73 ⁰ 43′51.41″ E
5.	Addı	ress for correspondence		
	a.	Address of Concerned Project Chief	:	
		Engineer (with pin code & Telephone /		
		telex / fax numbers		
	b.	Address of Executive Project:	:	
		Engineer/Manager (with pincode/ Fax		
		numbers)		
6.	Salie	ent features		
	a.	of the project	:	PART-I
	b.	of the environmental management plans	:	PART-I
7.	Brea	kup of the project area		
– , .	a.	submergence area forest &	•	Not Applicable
	<u></u>	non-forest	•	
	b.	Others	:	PART -I
	- '			
8.	Brea	kup of the project affected Population with	:	Not Applicable.
	enumeration of Those losing houses / dwelling			
	units Only agricultural land only, both Dwelling			
	units			
	labo	urers/artisan		
	a.	SC, ST/Adivasis	:	Not Applicable

	b.	Others		Not Applicable
	J.	(Please indicate whether these Figures are	•	Not Applicable
		· ·		
		based on any scientific And systematic		
		survey carried out Or only provisional		
		figures, it a Survey is carried out give		
		details And years of survey)		
	F:	and the section		
9.		incial details	•	
	a.	Project cost as originally planned and subsec	quer	nt revised estimates and the year of price
		reference :		
	1.	Total Cost of the Project	:	Rs. 581 Crores Only
	b.	Allocation made for environ-mental	:	
		management plans with item wise and		-
		year wise Break-up.		
	c.	Benefit cost ratio / Internal rate of Return	:	Not Applicable
		and the year of assessment		
	d.	Whether (c) includes the	:	Yes
	۱	Cost of environmental management as	•	
		shown in the above.		
		SHOWH III the above.		
	e.	Actual expenditure incurred on the project	:	-
	<u> </u>	so far	·	
	f.	Actual expenditure incurred on the		-
		environmental management plans so far		
10.	Fore	est land requirement	:	Not Applicable
	a.	The status of approval for diversion of	:	Not Applicable
		forest land for non-forestry use		
	b.	The status of clearing felling	:	Not Applicable
	C.	The status of compensatory afforestation,	:	Not Applicable
		it any		
	d.	Comments on the viability & sustainability	:	Not Applicable
		of compensatory afforestation program in		
		the light of actual field experience so far		
11.		status of clear felling in Non-forest areas		Not Applicable
	(suc	ch as submergence area of reservoir,	:	
	арр	roach roads), it any with quantitative		
		information		
12.	Stat	us of construction		
			:	
	a.	Date of commencement	:	-
	۱ ۵۰	(Actual and/or planned)	•	
	b.	Date of completion		
	۵.	·	:	-
12	Dor	(Actual and/or planned)		NA
13.		sons for the delay if the Project is yet to	:	NA
	star	ι		

14	14 Dates of site visits			
	a. The dates on which the project was		:	Not visited yet
		monitored by the Regional Office on		
		previous Occasions, if any		
	b.	Date of site visit for this monitoring	:	April & July 2022
		report		April & July 2022
15.	Deta	ils of correspondence with Project	:	Not Applicable
	authorities for obtaining Action			
	plans/information on Status of compliance to			
	safeguards Other than the routine letters for			
	Logis	tic support for site visits)		
	(The first monitoring report may contain the			
	details of all the Letters issued so far, but the			
	Later reports may cover only the Letters issued			
	subs	equently.)		

PART I

PROJECT DETAILS

Name & Location Total no. Of workers to be employed	:	Godrej Skylie Developers Pvt Ltd Plot o.1 Bearig 10/1/A/3,10/1B, 11/1A, 11/2A, 11/3, 11/4, 11/4/2, 11/1B, 12/1, 12/2/1, 12/2/2, 12/2/3, 13/2, 13/1B at Taluka Haveli Village Mamurdi Dist Pune Maharashtra						
during the construction phase.	•							
Estimated Project cost	•	Rs. 581 Crores only						
Project infrastructure	1:	Not Yet Started						
Plot Area Breakup		Sr Description no.	Area (Sq mt)					
		1 Total Plot area	84401.34					
		2 Deduction	16,067.49					
		3 Net Plot Area	68,333.85					
		4 Proposed Built Up Area	(FSI) 1,46,950.99					
		as per	(Non FSI) 1,47843.34					
			Total BUA area: 2,94,794.33					
		5 Approved Built up Area	(FSI) 1,50,870.89					
		as per DCR	Date of Approval: 25-01-2019					
		6 Ground Coverage(%)	34089.00 m2 49.90%					
Water Requirement and Sources	:	: Dry Season: • Source of water PCMC / Tanker / STP Treated Water • Fresh water (CMD): Phase-1:576.00; Phase-2:540.00, EWS:95.00; Total:1211.00 • Recycled water - Flushing (CMD): Phase-1:284.00; Ph 2:272.00, EWS:48.00; Total:604.00 • Recycled water - Gardening (CMD): Phase-1:90.00; Pl 2:90.00, EWS:; Total:180.00 • Swimming pool make up (Cum): 20 • Total Water Requirement (CMD): • Phase-1:970; Phase-2:902, EWS:143.00; Total:2015.0 • Fire fighting - Underground water tank(CMD): 2 tanks capacity 540 KLD each for Phase 1 & 2 3 tanks of capa 150 KLD each for EWS, MLCP-1 & MLCP-2 • Fire fighting - Overhead water tank(CMD): 710 KLD preach tower • Excess treated water Phase-1:348.00; Phase-2:332.00 EWS:76.00; Total:756.00						

		Wet Seas	on:
		• Se	ource of water PCMC / Tanker / STP Treated Water
			resh water (CMD): Phase-1:576.00; Phase-2:540.00, WS:95.00; Total:1211.00
			ecycled water - Flushing (CMD): Phase-1:284.00; Phase- :272.00, EWS:48.00; Total:604.00
		• R	ecycled water - Gardening (CMD): NA
		• S	wimming pool make up (Cum): 20
			otal Water Requirement (CMD): Phase-1:880; Phase- :812, EWS:143.00; Total:1835.00
		Ca	ire fighting - Underground water tank(CMD): 2 tanks of apacity 540 KLD each for Phase 1 & 2 3 tanks of capacity 50 KLD each for EWS, MLCP-1 & MLCP-2
			re fighting - Overhead water tank(CMD): 10 cum per ach tower
			xcess treated water Phase-1:348.00; Phase-2:332.00, WS:76.00; Total:756.00
Rain Water Harvesting	:	0	evel of the Ground water table: Average depth of Un- onfined aquifer is at 7.00 m. to 10.60 m. Average depths f Confined aquifers are at 16.20 m. to 20.20 m., 46.00 m. o 56.00 m. & 82.00 m. to 92.00 m.
		• Si	ze and no of RWH tank(s) and Quantity: NA
		• Lo	ocation of the RWH tank(s): -
			uantity of recharge pits: Phase-1 51 Nos; Phase-2:48 os. EWS: 5 Nos.
		• Si	ze of recharge pits : 2m Dia. and 2.5m effective depth.
		• B	udgetary allocation (Capital cost) : 50.00 L
		• B	udgetary allocation (O & M cost) : 5.00 L/annum
		• D	etails of UGT tanks if any :
			 Under Ground Sump-1:- Domestic 420KLD,Flushing 272KLD,Gardening:31KLD
			 Under Ground Sump-2:-Domestic- 72KLD, Flushing -49KLD, Gardening-14KLD
			 Under Ground Sump-3 :- Domestic- 115KLD, Flushing -58KLD
		•T	ANK WILL BE DESIGNED FOR 1.5 DAYS WATER DEMAND
Storm Water Drainage	:	• N	atural water drainage pattern: Southwest
			uantity of storm water: Outfall 1 = 672.4 L/s Outfall 2 = 26.0 L/s Outfall 3 = 82.1 L/s
		0	ize of SWD: SWD of Outfall 1 = 650mm x1200 mm SWD f Outfall 2 = 500mm x 750 mm SWD of Outfall 3 = 200 nm x 500 mm

Sewage ad Waste Water	 Sewage generation in KLD: Phase-1:760.00; Phase-2: 732.00, EWS:130.00; Total: 1622.00 STP technology: Moving Bed Bio reactor (MBBR) Capacity of STP (CMD): 3 Nos. Phase-1:760.00; Phase-2: 732.00; EWS:130.00; Location & area of the STP: Underground Phase-1:344 m2 Phase-2: 340 m2 EWS:80 m2 Budgetary allocation (Capital cost): 150.00 L Budgetary allocation (O & M cost): 45.00 L/annum 				
Solid waste Management	<u> </u>				
Waste generation in the Pre Construction and Construction phase:	 Waste generation: Excavation waste :63500 cum Steel Bars MT 200 Broken tiles SFT 53900 Paint cans -20 lit Nos. 5528 Cement bags bags 81000 Packing Material LS 5 trucks Disposal of the construction waste debris: From waste generation from proposed development 30% will be recycled on site & remaining will be handed over to Authorised Recyclers as per C&D waste Management Rule,2016 				
Waste generation in the operation phase	 Dry waste: 4194 Kg/day Wet waste: 2952 Kg/day Hazardous waste: Biomedical waste (If applicable): STP Sludge (Dry sludge): 83 Kg/day Others if any: E waste: 0.15 T/year 				
Mode of Disposal of waste:	 Dry waste: Will be handed over to SWaCH Wet waste: Will be treated in Organic Waste Converter Hazardous waste: Will be handled as per Hazardous waste Rules, 2018 Biomedical waste (If applicable): Not Applicable STP Sludge (Dry sludge): Will be used as a manure 				
Area requirement:	 Location(s): Ground Floor Area for the storage of waste & other material: Phase-1:30 m2 Phase-2:30 m2 EWS:30 m2 Area for machinery: Phase-1:56.60 m2 Phase-2:56.70 m2 EWS:16.50 m2 Total Area requirement for Waste Management Facility Phase-1:86.60 m2, Phase-2:86.70 m2 EWS:46.50 m2 				
Budgetary allocation (Capital cost and O&M cost):	 Capital cost: 110.50 L O & M cost: 11.50 L/annum 				

PART II

ENVIRONMENTAL MANAGEMENT PLAN

Environmental	Phase	Project Activity	Potential Impacts	Mitigation Measures
Component				
		Site Clearance / Operation	Dust Pollution	Wetting of area before clearing. Erecting barricade around construction site.
	Construction Phase	Heavy vehicle Maintenance / operation	Air Pollution Dust generation.	Trucks carrying earth, sand or stone shall be covered with tarpaulir to avoid spilling. All vehicles should have valid PUC
Air Quality		Construction of Structures and earth work	Dust due to cutting and filling.	Water should be sprayed while construction activity is
Air Quality				going on. All vehicles delivering materials should be properly covered. RMC will be used throughout the construction.
	Operation	Traffic plying on road	Increase in Air Pollutant Concentration in some locations.	Smooth flow of traffic, Regulation of air pollution by legislation and public awareness.
	Phase	DG Set operation	Air Pollution	DG Sets adhering to CPCB Norms. Proper maintenance of DG Sets.
	Construction	Heavy vehicle maintenance / operation	Increased vehicular noise	The vehicles use for construction activity should confirm to emission norms of CPCB.
Noise Quality	Phase	Construction Phase Construction Phase Construction of Structures and earth work Traffic plying on road Operation Phase Dust due to cutting and filling. Traffic plying on road Operation Phase DG Set operation Phase DG Set operation Phase Construction Phase Construction Phase Construction Phase Construction Phase DG Set operation Concentration in some locations. Air Pollution Air Pollution DG Sets add CPCB Norms. Proper mainten DG Sets. Heavy vehicle maintenance / operation Construction Phase Construction Phase Construction Phase Construction Phase Construction of Noise from Structures and earth work Concrete Batching Plants etc. Vibrators, Concrete Batching Plants etc. Convalid PUC Water show valid Puc Water showling payed construction Smooth flow of cutting and filling. Smooth flow of cutting and filling. Increase in Air Pollution Regulation Regulation Regulation Regulation Regulation Regulation Smooth flow of covered. RMC Water showling and public away and public a	operated construction equipment. Providing ear plugs for	
	Operation	Vehicular traffic	Increased	workers. Ensuring smooth flow

	Phase	vehicular noise	of	traffic.	Parking

Environmental Component	Phase	Project Activity	Potential Impacts	Mitigation Measures
·			due to increased traffic	provided as per norms. Provision of trees along the periphery of the boundary wall shall act as noise buffer.
		DG Set operation	Increased noise level	DG Sets adhering to CPCB Norms. Proper maintenance of DG Sets.
Water	Construction Phase	Construction Staff water requirement	Strain on the water supply in the vicinity	Drinking water shall be purchased from market by tankers./ By municipality supply.
water	Operation Phase	Building users water requirement	Strain on the water supply in the vicinity.	By municipality supply by tankers or by recycled water from STP.
	Construction	Storage of petroleum and other chemicals	Pollution due to spills and mixing of construction materials	Storage of all petroleum products must be located on impervious layers viz. concrete. The surface runoff of the storage site must pass through oil / grease traps.
Soil		Construction Debris and Earth material	Pollution due to mixing of concrete with soil	Concrete and such debris should be stored in a container or separate location within the site and finally sent to disposal site.
	Phase	Transportation of hazardous material	Hazardous chemicals from accidental spills polluting surface water body nearby.	Transpiration of hazardous material and storage as per safety rules. Regulation on load carried and speed.
		Residual Paints/Solvents / Bituminous materials	Contamination of soil	Shall be given to authorized recyclers /site. Bituminous materials /any other chemicals shall not be allowed to

leach into the soil.

Environmental Component	Phase	Project Activity	Potential Impacts	Mitigation Measures
Component		Heavy vehicle maintenance / operation	Oil Spillage	Most of the machines operating on the site will be electricity operated. Oil trays will be kept below all potential oil spillage points and oil shall be collected in trays and given to authorized recyclers/ sites.
		Operation		Oil & grease traps shall be installed on sewers and S.W.D. discharge points in to Municipal sewers and drains. The sludge collected from Oil separators should be disposed authorized dumping sites.
	Operation Phase	Solid Waste generation	waste/kitchen west and sludge of treatment plants can cause environmental hazards.	All the solid waste generated should be separated at the source. Dry garbage will be handed over to the authorized contractors. Wet garbage shall be treated by vessel composting and shall be used as manure. The sludge generated by the Sewage Treatment Plant can be used for Gardening.
		Transpiration of hazardous material	Hazardous chemicals from accidental spill	Regulation on load carried and speed. Barriers to be erected near sensitive locations.

Even after taking precautions if soil is found to be contaminated, it shall be removed and disposed off to authorized site

	Construction	Construction of	Migration of	All t	he	machines
Ecology	Phase	structures and	fauna due to	operating		on the site
		earth work.	construction	will	be	electricity

Environmental Component	Phase	Project Activity	Potential Impacts	Mitigation Measures
				operated. Machines and vehicles should be maintained well to keep their noise at a minimum
		Transportation of hazardous materials	Loss of vegetation from chemical spills	Regulation on load carried and speed.
	Operation Phase	Operation	Increase exposure to anthropogenic activities.	Enactment and enforcement of laws regulating human intrusions.

ENCLOSURE II

ENVIRONMENTAL CLEARANCE COPY



STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

Environment department, Room No. 217, 2nd floor, Mantralaya, Annexe, Mumbai- 400 032. Date:June 24, 2020

Godrej Skyline Developers Private Limited at Plot No 1 bearing S. No. 10/1A/3, 10/1B, 11/1A, 11/2A(P), 11/3, 11/4(P), 11/4/2, 11/1B, 12/1, 12/2/1, 12/2/2, 12/2/3, 13/2, 13/1B (P)at Taluka-Haveli, Village-Mamurdi, Pine, Maharashtra

Environment Clearance for Proposed Amendment of Environmental Clearance of Residential Township at Mamurdi , Pune Plot No 1 bearing S. No. 10/1A/3, 10/1B, 11/1A, 11/2A(P), 11/3, 11/4(P), 11/4/2, 11/1B, 12/1, 12/2/1, 12/2/3, 13/2, 13/1B(P) at Taluka-Haveli, Village-Mamurdi, Pune, Maharashtra. Subject:

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 102nd 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 195th meetings.

It is noted that the proposal is considered by SEAC-III under screening category Townships and Area Development projects 8(b); Category: B as per EIA Notification 2006.

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

1.Name of Project	Proposed Amendment of Environmental Clearance of Residential Township at Mamurdi, Pune Piot No. 1 bearing S. No. 10/1A/3, 16/1B, 11/1A, 11/2A(P), 11/3, 11/4(P), 11/4/2, 11/1B, 12/1, 12/2/1, 12/2/2, 12/2/3, 13/2, 13/1B(P) at Taluka Haveli, Village-Mamurdi, Pune, Maharashtra.
2.Type of institution	Private 9
3.Name of Project Proponent	Godrej Skyline Developers Private Limited
4.Name of Consultant	Building Environment India Pvt. Ltd. Dakshina Building, Office No-401, 4th Floor, Sector 11, CBD Belapur, Navi Mumbai, Maharashtra 400614
5.Type of project	Housing Project
 New project/expansion in existing project/modernization/diversification in existing project 	Amendment in Existing Environmental Clearance
7.If expansion/diversification, whether environmental clearance has been obtained for existing project	Environmental Clearance has been obtained on 15th January ,2019
8.Location of the project	Piot No 1 bearing S. No. 10/1A/3, 10/1B, 11/1A, 11/2A(P), 11/3, 11/4(P), 11/4/2, 11/1B, 12/1, 12/2/1, 12/2/2, 12/2/3, 13/2, 13/1B (P)at Taluka-Haveli, Village-Mamurdi, Pune, Maharashtra
9.Taluka	Haveli
10.Village	Mamurdia A M A A A A A A A A A A A A A A A A A
Correspondence Name:	Godrej Skyline Developers Pvt. Ltd. Godrej Eternia, 10th Floor, C wing, Wakdewadi, Shivaji Nagar, Pune: - 411005.
Room Number:	-
Floor:	10th Floor, C wing
Building Name:	Godrej Eternia
Road/Street Name:	Wakdewadi
Locality:	Shivaji Nagar
City:	Pune
11.Whether in Corporation / Municipal / other area	Pimpri Chinchwad Municipal Corporation (PCMC)
	Received
12.IOD/IOA/Concession/Plan Approval Number	IOD/IOA/Concession/Plan Approval Number: Mamurdi/01/2018 Dt - 12-10-2018
representations.	Approved Built-up Area: 294794.33
13.Note on the initiated work (If applicable)	Construction started as per received EC

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14.LOI / NOC / IOD from MHADA/ Other approvals (If applicable)	NA
15.Total Plot Area (sq. m.)	84,401.34 sq. mt.
16.Deductions	16,067.49 sq.mt.
17.Net Plot area	68,333.85 sq.mt.
	FSI area (sq. m.): 1,46,950.99
18 (a).Proposed Built-up Area (FSI & Non-FSI)	Non FSI area (sq. m.): 1,47843.34
	Total BUA area (sq. m.): 294794.33
	Approved FSI area (sq. m.): 1,50,870.89
18 (b).Approved Built up area as per DCR	Approved Non FSI area (sq. m.): -
	Date of Approval: 25-01-2019
19.Total ground coverage (m2)	34,089.00
20.Ground-coverage Percentage (%) (Note: Percentage of plot not open to sky)	50
21.Estimated cost of the project	5810000000



Government of Maharashtra

		22.F	roduct	ion Details				
Serial Number	Product	oduct Existing		Proposed (MT/M)	Total (MT/M)			
1	Not applicable	Not ap	plicable	olicable Not applicable Not applicable				
		23.Tota	l Wate	r Requirement				
	Source of	of water	PCMC / Tax	nker / STP Treated Water				
	Fresh wa	ater (CMD):	Phase-1:57	6.00; Phase-2:540.00, EWS:	:95.00; Total:1211.00			
		l water - j (CMD):	Phase-1:28	4.00; Phase-2:272.00, EWS:	:48.00; Total:604.00			
Dry season:		l water - ng (CMD):	Phase-1:90	.00; Phase-2:90.00, EWS: -	; Total:180.00			
	Swimmi make up		20	M				
		Total Water Requirement (CMD)		0; Phase-2:902, EWS:143.0	0; Total:2015.00			
	Fire figh Undergr tank(CM	ound water	2 tanks of capacity 540 KLD each for Phase 1 & 2 3 tanks of capacity 150 KLD each for EWS, MLCP-1 & MLCP-2					
	Fire figh Overhea tank(CM	d water	710 KLD per each tower					
	Excess t	reated water	Phase-1:34	8.00; Phase-2:332.00, EWS	:76:00; Total:756.00			
	Source o	of water	PCMC / Tanker / STP Treated Water					
	Fresh wa	ater (CMD): 🤻	Phase-1:576.00; Phase-2:540.00, EWS:95.00; Total:1211.00					
		l water - j (CMD):	Phase-1:284.00; Phase-2:272.00, EWS:48.00; Total:604.00					
		l water - ng (CMD):	NA E					
	Swimmi make up		20					
Wet season:	Total Wa Require	ater ment (CMD)	Phase-1:880; Phase-2:812, EWS:143.00; Total:1835.00					
	Fire figh Undergr tank(CM	ound water	2 tanks of capacity 540 KLD each for Phase 1 & 2 3 tanks of capacity 150 KLD each for EWS, MLCP-1 & MLCP-2					
	Fire figh Overhea tank(CM	d water	10 cum per each tower					
	Excess t	reated water	Phase-1:34	8.00; Phase-2:332.00, EWS:	:76.00; Total:756.00			
Details of Sw pool (If any)		VU		mont	UI			

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		2	4.Detail	s of Tota	l water o	onsume	d				
Particula rs	Cons	sumption (C	(MD)	Loss (CMD)			Effluent (CMD)				
Water Require ment	Existing	Proposed	Total	Existing	Proposed	Total	Existing	Proposed	Total		
Domestic	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable		
		Level of th		depths of C		fers are at 1		m. to 10.60 r 0.20 m., 46.0			
		Size and no of RWH tank(s) and Quantity:		NA M	HM T						
		Location of tank(s):	f the RWH	MCC	C. C.	Oz					
		Quantity o	frecharge	Phase-1 51	Nos; Phase-	2:48 Nos. EV	VS: 5 Nos.				
25.Rain Water Harvesting (RWH) Budgetary (Capital of Budgetary	harge pits	2m Dia. an	2.5m effect	tive depth.	3.						
	Budgetary (Capital co		50.00 L 0								
	Budgetary (O & M co	allocation st):	5.00 L/annum								
Details of UGT tanks if any :				Under Ground Sump-1:- Domestic 420KLD,Flushing 272KLD, Gardening:31KLD Under Ground Sump-2:-Domestic- 72KLD,Flushing -49KLD,Gardening-14KLD Under Ground Sump-3:- Domestic- 115KLD,Flushing -58KLD TANK WILL BE DESIGNED FOR 1.5 DAYS WATER DEMAND							
	10	3	15º4 E			R. F	314				
772111		Natural wa drainage p		Southwest	महा क	7. V	7				
26.Storm water drainage	Quantity o water:	f storm	Outfall 1 =	672.4 L/s Ot	itfall 2 = 620	5.0 L/s Outfa	ll 3 = 82.1 L	/s			
	9	Size of SW	D:	SWD of Our mm SWD o	tfall 1 = 650 f Outfall 3 =	mm x1200 m 200 mm x 5	0 mm SWD of Outfall 2 = 500mm x 750 x 500 mm				
		Sewage ge	neration	Phase-1:76	0.00; Phase:	2: 732.00, EV	WS:130:00; T	Total: 1622.0	0		
		STP techn	ology:	Moving Bed Bio reactor (MBBR)							
27 6		Capacity o	f STP	3 Nos. Phase-1:760.00; Phase-2: 732.00; EWS:130.00;							
27.Sewa Waste v	vater	Size of SWD: SWD of Cutfall 1 = 650mm x1200 mm SWD of Outfall 2 = 500 mm x 500 mm Sewage generation in KLD: Phase-1:760.00; Phase-2: 732.00, EWS:130.00; Total: 1622.00 STP technology: Moving Bed Bio reactor (MBBR) Capacity of STP (CMD): 3 Nos. Phase-1:760.00; Phase-2: 732.00; EWS:130.00;									
		Budgetary (Capital co	allocation st):	150.00 L	C D		I CI				
		Budgetary (O & M co	allocation st):	45.00 L/ani	num						

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	28.Soli	d waste Management		
Waste generation in the Pre Construction	Waste generation:	Excavation waste :63500 cum Steel Bars MT 200 Broken tiles SFT 53900 Paint cans -20 lit Nos. 5528 Cement bags bags 81000 Packing Material LS 5 trucks		
and Construction phase:	Disposal of the construction waste debris:	From waste generation from proposed development 30% will be recycled on site & remaining will be handed over to Authorised Recyclers as per C&D waste Management Rule, 2016		
	Dry waste:	4194 Kg/day		
	Wet waste:	2952 Kg/day		
Wasta ganavation	Hazardous waste:	-		
Waste generation in the operation Phase:	Biomedical waste (If applicable):	-		
	STP Sludge (Dry sludge):	83 Kg/day		
	Others if any:	E waste: 0.15 T/year		
	Dry waste:	Will be handed over to SWaCH		
	Wet waste:	Will be treated in Organic Waste Converter		
	Hazardous waste:	Will be handled as per Hazardous waste Rules, 2018		
Mode of Disposal of waste:	Biomedical waste (If applicable):	Not Applicable		
	STP Sludge (Dry sludge):	Will be used as a manure		
	Others if any:	- A L X L A A A A B		
	Location(s):	Ground Floor		
Area requirement:	Area for the storage of waste & other material:	Phase-1:30 m2 Phase-2:30 m2 EWS:30 m2		
requirement.	Area for machinery:	Phase-1:56.60 m2 Phase-2:56.70 m2 EWS:16.50 m2 Total Area requirement for Waste Management Pacility Phase-1:86.60 m2 Phase-2:86.70 m2 EWS:46.50 m2		
Budgetary allocation	Capital cost:	110.50 L		
(Capital cost and O&M cost):	O & M cost:	11.50 L/annum		

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		29.Eff	luent Charecter	estics			
Serial Number	Parameters			Outlet Effluent Charecterestics	Effluent discharge standards (MPCB)		
1	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable		
Amount of ef (CMD):	fluent generation	Not applicab	le	.			
Capacity of the ETP:		Not applicable					
Amount of treated effluent recycled :		Not applicable					
Amount of w	ater send to the CETP:	Not applicab	le				
Membership of CETP (if require):		Not applicable					
Note on ETP technology to be used		Not applicable _ /					
Disposal of t	he ETP sludge	Not applicable					

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			30.На	azardous	Waste D	etails				
Serial Number	Descr	ription	Cat	UOM	Existing	Proposed	Total	Method of Disposal		
1	Not applicable		Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable		
			31.S	tacks em	ission De	etails				
Serial Number	Section & units		Fuel Used with Quantity		Stack No.	Height from ground level (m)	Internal diameter (m)	Temp. of Exhaust Gases		
1	Not applicable		Not ap	plicable	Not applicable	Not applicable	Not applicable	Not applicable		
			32.De	tails_of I	Fuel to be	e used				
Serial Number	Type of Fuel		Existing		H(Y)Z	Proposed		Total		
1	Not	applicable	17.3	Not applicable		ot applicabl	le	Not applicable		
Source of Fu		-		applicable C	18760	N. S.	_			
Mode of Tra	nsportation	of fuel to sit	e Not a	ipplicable	3/	35 V	<i>/</i>			
		N.	7 92	00.		37 /	2.			
		S	No.	33₁₽	nergy	30	VA			
		Source of supply:	power	MSEDCL	3 A	3	K			
		During Co Phase: (De Load)		300 kW)为)	6			
		DG set as l back-up du construction	ring 2 DG sets of 185 kVA capacity for construction							
		During Op	ring Operation ase (Connected Phase-1:		e-1: 8125.34 KW Phase-2: 7999.70 KW EWS: 1079.72 KW					
Pov require		phase (Der	During Operation phase (Demand Phase-1: load):			ase-1: 3734,28 KW Phase-2: 3634.17 KW EWS: 431.89 KW				
	T D		er:	17Nos.630kVA 22kV/433V Transformer and 1No. of 100kVA 22kV/433V Transformer						
			DG set as Power back-up during operation phase:		Phase-1: 1 DG set of 1010 kVA capacity and 1 DG set of 630 kVA Phase-2:1 DG set of 1010 kVA capacity and 1 DG set of 630 kVA EWS:1 DG set of 63 kVA					
		Fuel used:	WO	Diesel	100	احسا				
	Details of high tension line passing through the plot if				IIIIII UI					
		34.Ene	rgy savi	ng-by no	n-conver	ntional n	ethed:			
Solar PV sys Solar Hot W	34.Energy saving by non-conventional method: Solar Water Heater & Lighting will be provided Solar PV system for External & Compound Wall Lighting- 158355.00 kWh Solar Hot Water system for residential tower-1760535 kWh Total Savings through Renewable Energy-1918890 kWh									
-		3	6.Detail	calculati	ions & %	of savin	q:			
Serial Number	E	nergy Cons								
1	% Savings through Conventional Energy saving 9.05%				6					
2	% of saving through Renewable energy 12%									
'		37	.Details	of pollut	ion cont	rol Syste	ms			
Source	Existing pollution control system Proposed to be installed									
Water	Not applicable STP									

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Soil	Soil Not applicable OWC									
Budgetary	v allocation Capital cost: 260.50 L						****			
(Capital	cost and	cost and cost): O & M cost: 56.05 L/Ar			num					
	38.Environmental Management plan Budgetary Allocation									
a) Construction phase (with Break-up):										
Corial										
Number			Parameter		Total Cost per annum (Rs. In Lacs)					
1				ay for dust ession	5.00					
2	EI	HS	Potable Wa	ation and ater Supply abour	8.00					
3	Environment Monitoring CPCB grant through		Monitoring CPCB gr through	nmental (As per the ridelines in MoEF aboratories)	(O)	W.	4.00			
4	E	HS 🔬	Health of first	ieck-up & aid	3	5.00				
5	Safety Protective (Helme Shoes, S Googles, I		Personal Equipment s, Safety afety Belt, and Gloves c.)		algan!	10.00				
6	(Sign Board at entry	nagement ds, Persons exit and g area)	Traffic Management (Sign Boards, Persons at entry exit and Parking area)			100				
7	Safet	y nets	Safety nets 25,00				25.00			
Storm water Management (SWD along plot boundary and Sedimentation Pits) Storm water Management (SWD along plot boundary and Sedimentation Pits)			ent (SWD boundary mentation	4.00						
9	Passen	ger lift	Passen	ger lift	3.00					
10		cleaning and Tyre cleaning and Vehicle maintenance			4.00					
11	Safety Training to Workers (Twice in Year), Safety Officer Year), Safety Officer			(Twice in	7.00					
12	Disinf	ection	Disinf	ection	100	ani	2,50			
13		onstruction ste		onstruction ste		GIII	30.00			
14	Total	Cost	Total	Cost			111.50			
		b) Operat	ion Phas	e (with	Break-up):			
Serial Number	Comp	onent	Description			cost Rs. In Lacs	Operational and Maintenance cost (Rs. in Lacs/yr)			
1	S	ГР	MBBR Technology		150.00		45.00			
2	RV	VH	Rechar	rge Pits	50.00 5.00		5.00			
3	Land	scape	-		50.00 10.00		10.00			
4	SV	VM		WC	1	10.5	11.05			
5	Energy	Saving		Cells, Solar nels	5	57.00	_			
6	DN	MP	Di	MΡ	37	99.21	353.12			
7	To	tal	To	tal	47	16.21	424.12			
39.S	39.Storage of chemicals (inflamable/explosive/hazardous/toxic substances)									

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Description	Status	Location	Storage Capacity in MT	Maximum Quantity of Storage at any point of time in MT	Consumption / Month in MT	Source of Supply	Means of transportation
Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable
40.Any Other Information							
No Information Availa	ble						



Government of Maharashtra

CRZ/ RRZ clearance obtain, if any:	e
Distance from Protected Areas / Critically Polluted areas / Eco-sensitiv areas/ inter-State boundaries	ne -
Category as per schedule of EIA Notification sheet	Townships and Area Development projects 8(b); Category: B
Court cases pendin if any	g _{NA}
Other Relevant Informations	- ^-
Have you previously submitted Application online on MOEF Website.	No Other Day
Date of online submission	38 CZ

3. The proposal has been considered by SEIAA in its 195th 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 ensure that CER plan gets approved from District Collector.
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.
m	SEIAA decided to grant EC for - FSI: 146950.99 m2, Non-FSI:147843.34 m2 and Total BUA:294794.33m2 (Plan Approval no-BP/MAMURDI/01/2018, dated-12.10.2018)

General Conditions:

1	E-waste shall be disposed through Authorized vendor as per B-waste (Management and Handling) Rules, 2016.
п	The Occupancy Certificate shall be issued by the Local Riaming 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.
m	This environmental degrance 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 ment.
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.
хи	All the topsoil excavated during construction activities should be stored for use in horticulture / landscape development within the project site.
хш	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.

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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.
xxı	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 CFCB/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-muted 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 proposent 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 (Profection) 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.
XI.	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.

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itted to the Regional office MoEF, Bhopal with copy to this TP, MSW disposal facility, green belt development prior to the SEIAA meeting. PP to explore possibility of utilizing excess g before discharging it into sewer line No physical occupation environmental infrastructure is installed and made functional rtification from appropriate authority shall be obtained. te Converter and treated waste (manure) should be utilized in et garbage will be disposed outside the premises. Local
he SEIAA meeting. PP to explore possibility of utilizing excess g before discharging it into sewer line No physical occupation environmental infrastructure is installed and made functional rtification from appropriate authority shall be obtained. te Converter and treated waste (manure) should be utilized in
rtification is issued prior to operation of STP/MSW site etc.
to Department should be forwarded to the Local authority and
project, the project would require a fresh appraisal by this
qualified staff shall be set up for implementation of the
ation of environmental protection measures/EMP along with ed as part of the project cost. The funds earmarked for the liverted for other purposes and year-wise expenditure should
t in two local newspapers widely circulated in the region Marathi language of the local concerned within seven days of as been accorded environmental clearance and copies of htra Pollution Control Board and may also be seen at Website
tompliance reports in respect of the stipulated prior hard & soft copies to the MPCB & this department, on 1st
reponent to the concerned Municipal Corporation and the esentations, if any, were received while processing the on the website of the Company by the proponent.
ance of the stipulated EC conditions, including results of te the same periodically, it shall simultaneously be sent to the Office of CPCB and the SPCB. The criteria pollutant levels as well as stack emissions) or critical sector parameters, displayed at a convenient location near the main gate of the
orthly reports on the status of compliance of the stipulated EC both in hard copies as well as by e-mail) to the respective office of CPCB and the SPCB.
year ending 31st March in Form-V as is mandated to be erned State Pollution Control Board as prescribed under the ded subsequently, shall also be put on the website of the EC conditions and shall also be sent to the respective
The same of the sa

Government of Maharashtra

- 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.
- 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.
- 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.
- Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, and amendments by MoEF&CC Notification dated 29th April, 2015.
- 8. In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.
- 9. The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.
- 10. Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1stFloor, D-, Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

Shri. Anil Diggikar (Member Secretary SEIAA)

Copy to:

- 1. SECRETARY MOEF & CC
- 2. IA- DIVISION MOEF & CO
- 3. MEMBER SECRETARY MAHARASHTRA POLLUTION CONTROL BOARD MUMBAI
- 4. REGIONAL OFFICE MOEF & CC NAGPUR
- 5. MUNICIPAL COMMISSIONER PUNE
- 6. MUNICIPAL COMMISSIONER SATARA
- 7. REGIONAL OFFICE MPCB PUNE
- 8. REGIONAL OFFICE MIDC PUNE
- MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO.
- 10. COLLECTOR OFFICE PUNE
- 11. COLLECTOR OFFICE SATARA

12. COLLECTOR OFFICE SOLAPUR Maharashtra

ENCLOSURE III
CONSENT TO ESTABLISH

MAHARASHTRA POLLUTION CONTROL BOARD

Tel: 24010706/ 24010437

Fax: 24023516

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



Kalpataru Point, 2nd - 4th Floor Opp. Cine Planet Cinema, Near Sion Circle, Sion (E) Mumbai-400 022.

Consent order No. Formet 1.0/80/CAC-Cell/UAN No. 0000059826/CE/3**CAC- 19 0 9 0 0 0 9 8 5
Date-25 0 9 20 19

To,

M/s Godrej Skyline Developers Private Limited, Plot No. 1, S. Nos. 10/1A/3, 10/1B, 11/1A, 11/2A(P), 11/3, 11/4(P), 11/4/2, 11/1B, 12/1, 12/2/1, 12/2/2, 12/2/3, 13/2 & 13/1/B(P), Village Mamurdi, Tal. Haveli, Dist. Pune - 412 101.

Subject: Grant of Consent to Establish for Residential Development Project under Red Category, Ref.: 1. Environment Clearance granted vide No. SEIAA-EC-0000000614 dtd. 15/01/2019.

Minutes of Consent Appraisal Committee meeting held on: 02/05/2019.

Your application UAN No. 0000059826 Dated 01/11/2018

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

- The Consent to Establish is valid for period up to commissioning of the project or up to 5 year whichever is earlier.
- The capital investment of the project is Rs. 580.5 Crs as per C.A. certificate submitted by the project proponent.
- The Consent to Establish is valid for Residential Development Project of M/s Godrej Skyline Developers Pvt.
 Ltd. at plot bearing Plot No. 1, S. Nos. 10/1A/3, 10/1B, 11/1A, 11/2A(P), 11/3, 11/4(P), 11/4/2, 11/1B, 12/1,
 12/2/1, 12/2/2, 12/2/3, 13/2 & 13/1/B(P), Village Marmurdi, Tal. Haveli, Dist. Pune 412 101 on total plot
 area 84,401.34 sq.mtrs. for total construction BUA 2,83,585 sq.mtrs. as per Commencement Certificate
 issued by Local Body including utilities and services.
- 4. Conditions under Water [P&CP], 1974 Act for discharge of effluent:

Sr. No.	Description	Permitted quantity of discharge (CMD)	Standards to be achieved	Disposal
1	Trade effluent	NIL	NA	NA .
2	Domestic effluent	1,690	As per Schedule –I	60% of treated sewage shall be recycled for secondary purposes such as toilet flushing, air conditioning, cooling tower make up, firefighting etc. and remaining shall be applied on land for gardening within premise

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

Sr. No.	Description of stack/ source	Number Of Stack	Standards to be achieved
1	D.G. Sets (63, 2x630 & 2x1010 KVA)	5	As Per Schedule -II

6. Conditions under Solid Waste Management Rule, 2016:



Sr. No.	Type Of Waste	Quantity	Treatment	Disposal
1	Biodegradable	4,194 Kg/day	OWC followed by composting	Used as Manure
2	Non-Biodegradable	2,952 Kg/day	***	Segregate and Hand over to Local Body for recycling
3	STP Sludge	83 Kg/D	()	Used as Manure

 Conditions under Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 for treatment and disposal of hazardous waste

Sr. No.	Type Of Waste	Category	Quantity	UOM	Treatment	Disposal
	Used/ Spent Oil		4	Ltrs/A		Sale to Auth. Party/ Recycler

- The Board reserves the right to review, amend, suspend, revoke etc. this consent and the same shall be binding on the industry.
- This consent should not be construed as exemption from obtaining necessary NOC/permission from any other Government authorities.
- Project Proponent shall provide STP so as to achieve the treated domestic effluent standard for the parameter 80D-10 mg/lit.
- The treated effluent shall be 60% recycled for secondary purposes such as foilet flushing, air conditioning, cooling tower make up, firefighting etc. and remaining shall be utilized on land for gardening.
- Project Proponent shall install organic waste digester along with composting facility/bio-digester (biogas plant) with composting facility for the treatment of wet garbage.
- Project Proponent shall comply with the conditions of the Environment Clearance granted vide No. SEIAA-EC-000000614 dtd. 15/01/2019.
- 14. Project Proponent shall submit BG of Rs. 25 Lakhs towards compliance of Consent to Establish conditions.

For and on behalf of the Maharashtra Polluțion Control Board

> (E. Ravendiran, IAS) Member/Secretary

Received Consent fee of

Sr. No.	Amount	DR/ DD/ RTGS/ NEFT/ TRXN No.	Bank Name	Date
	Rs. 11,61,000/-	7616477	HDFC Bank	12/11/2018

Copy to:

- Regional Officer (Pune)/ Sub-Regional Officer (Pimpri Chinchwad), M.P.C. Board.
 -They are directed to ensure the compliance of the Consent conditions.
- Chief Accounts Officer, MPCB, Mumbai.
- CC/CAC desk- for record & website updating purposes.

Schedule-I

Terms & conditions for compliance of Water Pollution Control:

- A] As per your application, you have proposed to provide 5 nos. of STPs of total designed capacity 1,700 CMD (570 CMD + 440 CMD + 330 CMD + 230 CMD + 130 CMD) with MBBR technology for the treatment 1,690 CMD of domestic sewage.
 - B] The Applicant shall operate the Sewage Treatment Plant (STP) to treat the sewage so as to achieve the following standards/ prescribed under EP Act, 1986 and Rules made there under from time to time, whichever is stringent:

Sr. No.	Parameters	Standards prescribed by Board
		Limiting Concentration in mg/l, except for pH
01	BOD (3 days 27°C)	10
02	Suspended Solids	20
03	COD	50
04	Residual Chlorine	1 ppm

- C) The treated domestic effluent shall be 60% recycled for secondary purposes such as toilet flushing, air conditioning, cooling tower make up, firefighting etc. and remaining shall be utilized on land for gardening. In no case, effluent shall find its way to any water body directly/indirectly at any time. Project proponent shall provide flow meter to ensure 60% recycling of treated sewage and shall maintain the record with data logging system.
- 2) The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions. The Applicant shall obtain prior consent of the Board to take steps to establish the unit or establish any treatment and disposal system or and extension or addition thereto.
- The industry shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compiliance of standards and safety of the operation thereof.
- 4) The Applicant shall comply with the provisions of the Water (Prevention & Control of Pollution) Act, 1974 and as amended, and other provisions as contained in the said act.

Sr. No.	Purpose for water consumed	Water consumption quantity (CMD)
1	Industrial Cooling, spraying in mine pits or boiler feed	0.00
2	Domestic purpose	2,092
3	Processing whereby water gets polluted & pollutants are easily biodegradable	0.00
4 0	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	0.00

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 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	5%	SO ₂ Kg/D
1	D.G. Set (63 KVA)	Acoustic Enclosure	3.0	HSD	11.65 Kg/Hr	1	3
2	D.G. Sets (2x630 KVA)	Acoustic Enclosure	4.5 (each)	HSD	101 Kg/Hr (each)	1	48 (each)
3	D.G. Sets (2x1,010 KVA)	Acoustic Enclosure	6.5 (each)	HSD	153 Kg/Hr (each)	1	73 (each)

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

Total Particulate matter	Not to exceed	150 mg/Nm ³
Desired Company of the Company of the Company	The State of the S	

- The Applicant shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or replacement alteration well before its life come to an end or erection of new pollution control equipment.
- The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).

Schedule-IIII

Details of Bank Guarantees

Sr. No	(Renewal Of C to O)	Amt. of BG Imposed	Submission Period**	Purpose of BG #	Compliance Period	Validity
1	C to E	Rs.25 Lakh	Within 15 days	Towards compliance of EC and Consent to Establish conditions		Up to 30/11/2024

^{*} The above Bank Guarantee(s) shall be submitted by the applicant in favour of Regional Officer at the Maharashtra Pollution Control B respective Regional Office within 15 days of the date of issue of Consent.

Schedule-IV

Conditions during construction phase:

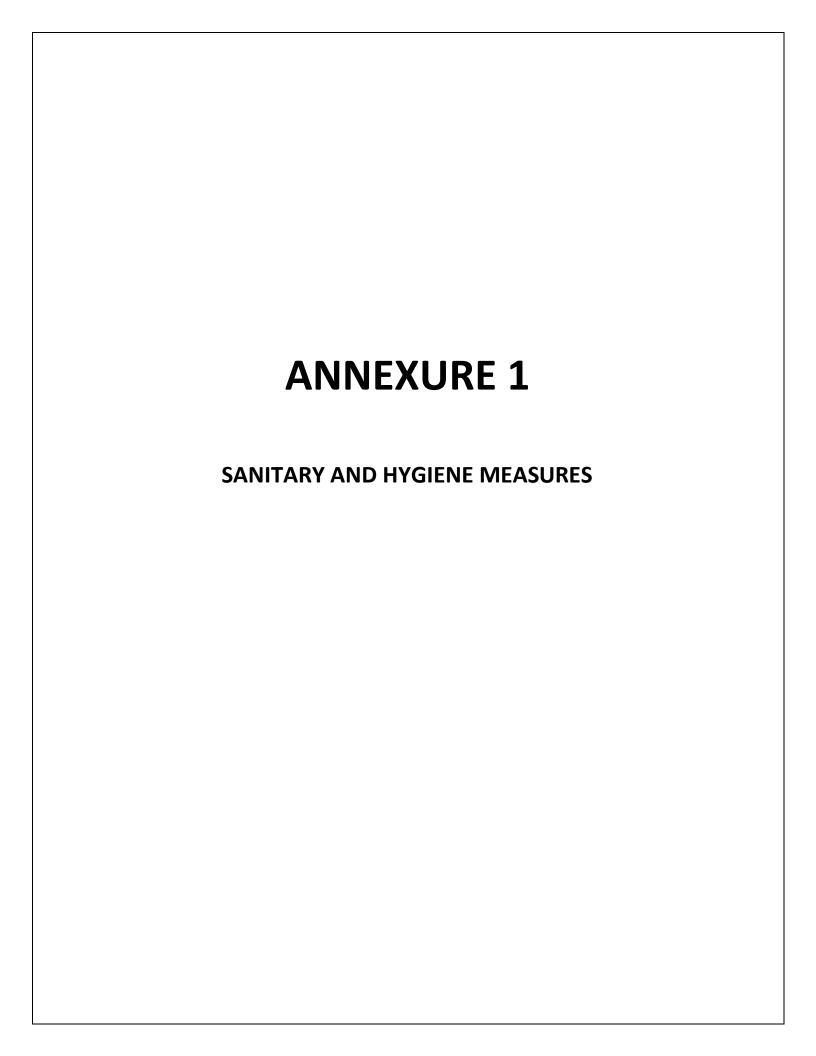
8	During construction phase, applicant shall provide temporary sewage disposal and MSW facility for staff and worker quarters.
b	During construction phase, the ambient air and noise quality should be closely monitored to achieve Ambient Air Quality Standards and Noise by the project proponent through MoEF approved laboratory
¢	Noise should be controlled to ensure that it does not exceed the prescribed standards. During nighttime the noise levels measured at the boundary of the building shall be restricted to the permissible levels to comply with the prevalent regulations.

General Conditions:

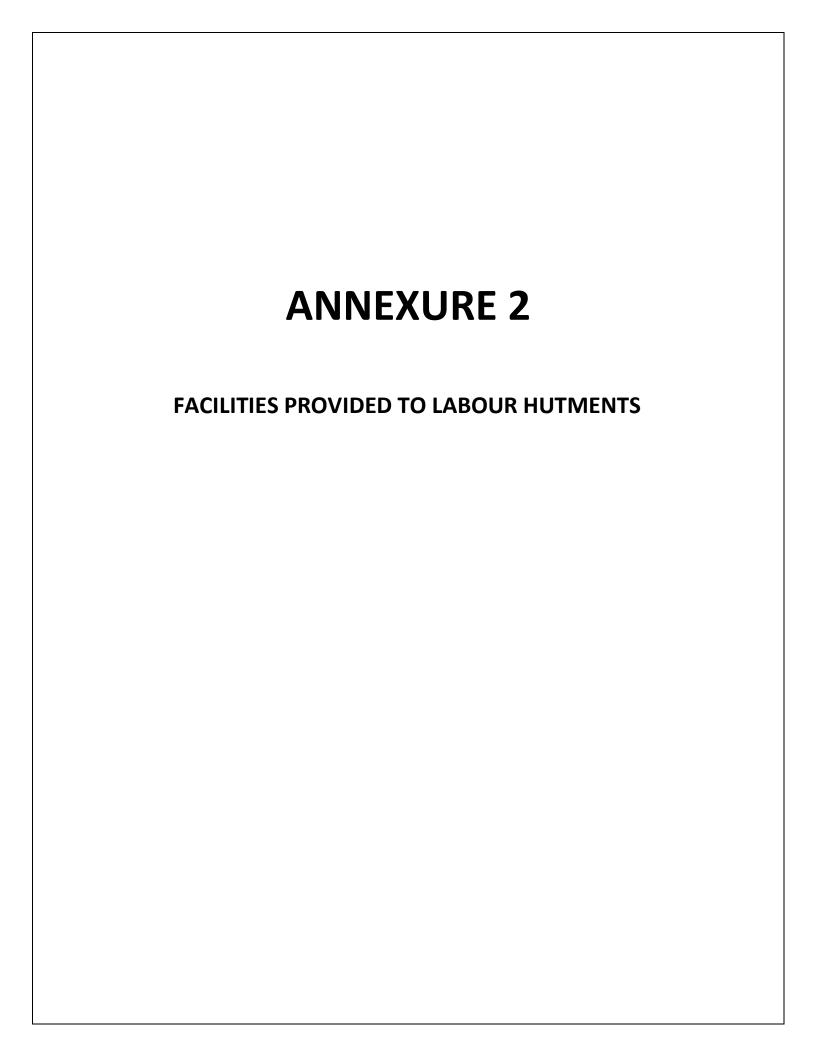
- The applicant shell provide facility for collection of samples of sewage effluents, air emissions and hazardous
 waste to the Board staff at the terminal or designated points and shall pay to the Board for the services
 rendered in this behalf.
- The firm shall strictly comply with the Water (P&CP) Act, 1974, Air (P&CP) Act, 1981 and Environmental Protection Act 1986 and Solid Waste Management Rule 2016, Noise (Pollution and Control) Roles, 2000 and E-Waste (Management & Handling Rule 2011.
- 3) Drainage system shall be provided for collection of sewage effluents. Terminal manholes shall be provided at the end of the collection system with arrangement for measuring the flow. No sawage 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 meterial 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 norm acoustically.
 - b) Applicant should provide acoustic enclosure for control of noise. The acoustic enclosure/ acoustic treatment of the room should be designed for minimum 25 dB (A) insertion loss or for meeting the ambient noise standards, whichever is on higher side. A suitable exhaust muffler with insertion loss of 25 dB (A) shall also be provided. The measurement of insertion loss will be done at different points at 0.5 meters from acoustic enclosure/room and then average.
 - c) Applicant should make efforts to bring down noise level due to DG set, outside their premises, within ambient noise requirements by proper sitting and control measures.
 - d) Installation of DG Set must be strictly in compliance with recommendations of DG Set manufacturer.
 - a) A proper routine and preventive maintenance procedure for DG set should be set and followed in consultation with the DG manufacturer which would help to prevent noise levels of DG set from deteriorating with use.
 - f) D.G. Set shall be operated only in case of power failure.
 - g) The applicant should not cause any nuisance in the surrounding area due to operation of D.G. Set.
 - h) The applicant shall comply with the notification of MoEF dated 17.05.2002 regarding noise limit for generator sets run with diesel.
- Solid Waste The applicant shall provide onsite municipal solid waste processing system & shall comply with Solid Waste Management Rule 2016 & E-Waste (M & H) Rule 2011.
- 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.
- Applicant shall submit official e-mail address and any change will be duly informed to the MPCB.
- 9) The treated sewage shall be disinfected using suitable disinfection method.
- 10) The firm shall submit to this office, the 30th day of September every year, the environment statement report for the financial year ending 31st march in the prescribed Form-V as per the provision of rule 14 of the Environmental (Protection) Second Amended rule 1992.
- The applicant shall obtain Consent to Operate from Maharashtra Pollution Control Board before commissioning of the project.

PART D

ANNEXURE NO.	ANNEXURE
Annexure -01	Sanitary And Hygiene Measures
Annexure -02	Facilities provided to Labour Hutments
Annexure -03	Ambient Air Noise Water Monitoring and analysis Reports



ANNEXURE 1 Sanitary and Hygiene Measures: Toilets are provided to construction workers. Separate storage tanks for storage of domestic and Drinking water have been provided. Solid waste is being disposed daily to municipal collection system. The provided separate area is maintained in hygiene point of view. Workers health will be regularly monitored and even Health insurance is provided. All construction activity will be followed strictly with guideline of safety measures to assure worker's health and safety. Safety Construction Board provided on site.



ANNEXURE 2

FACILITIES PROVIDED TO LABOUR HUTMENTS:

<u>Project Name:</u> Godrej Skyline Developers Pvt Ltd

Site Address: S.No.

Facilities provided:

- 1. We will provide toilets for Labour Hutments.
- 2. Three Nos. of RO plants provided for drinking Water facility.
- 3. Water Tank for domestic purpose is provided. In addition, Water Tanker also comes daily for supplying water.
- 4. Electric bulbs and electricity has been provided.
- 5. Labour Hutments are isolated from construction activity area for safety purpose.
- 6. Kerosene and Pressure cooker has been provided for cooking purpose- labours have made their own arrangements for cooking.



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Annexure 3 Ambient Air Noise Water Soil Analysis report

- Regd.Office: Sr.No.167/2B & 168/2B, Plot No.7,
 Wireless Colony, Aundh, Pune 411007.
- ▶ Laboratory: Sr.No.45A/1-4A/4. "PARSHURAM", Eliphiston Road, Bopodi, Pune - 411003.
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AMBI	AMBIENT AIR QUALITY MONITORING ANALYSIS REPORT					
	TEST REPORT					
	•				Date - 18/04/2022	
Sample/Report No.		AQ/GSDPL1				
Name Of Customer		ej Skyline Deve	•			
Address Of Customer					/3,11/4(P), 11/4/2,11/1B,	
					Mamurdi, Haveli, Pune.	
Sample Drawn By		11/04/2022		Received On		
Start of Analysis	12/04/202		End Of A		14/04/2022	
Monitoring For		ir Monitoring		Location	Near Main Gate	
Sampling Duration	24 Hrly		Receptor		2.00 meter from G.L.	
Ambient Temperature		⁰ C, Min-24.6 ⁰ C		Humidity	Max- 27.3%, Min-20.1%	
Limits	National A	mbient Air Qualit	y Standard	ds Vide GSR	826(E)16.11.2009	
Parameters	Unit	Result	Limits	Methods	Of Analysis	
General Parameters	.					
Particulate matter	μ g /m³	75.32	100		96/010a(Compendium	
less than 10 micron	μ9/111	70.02	100	Method IO-2	,	
Particulate matter	μg/m³	43.50	60		hod Aerosol Science	
less than2.5 micron					55(4)339-342: 2017	
Sulphur Dioxide	μg/m ³	25.79	80		rt II) 2001,Reaff: 2017	
Oxides of Nitrogen	μg/m ³	29.61	80	· · · · · ·	rt VI) 2006,Reaff:2017	
Carbon Monoxide	mg/m ³	0.60	2.0		rt X) 1999,Reaff: 2014	
Lead	μ g /m³	BDL	1		t XXII) 2004,Reaff:2014	
Ozone	μ g /m ³	18.23	100	IS 5182 (par	rt IX) 1974, Reaff: 2014	
Ammonia	μ g /m³	BDL	400	APHA 2nd E	Edition Method No. 401	
Benzene	μ g /m ³	BDL	5	IS 5182 (par	rt XI) 2006, Reaff- 2017	
Benzo (a) Pyrene - Particulate Phase only	ng/m³	BDL	1	IS 5182 (Pa	rt 12):2004,Reaff: 2014	
Arsenic	ng/m ³	BDL	6	APHA 2nd E	Edition Method No. 822	
<u> </u>			ļ			

• BDL: - Below Detection Limits

•Remarks: - Monitoring Results are well within the limits prescribed by NAAQS

ng/m³

For **GREEN ENVIRO**

SMJoshi

Nickel





BDL

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APHA 2nd Edition Method No. 822

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ISO 9001:2015 Certified ISO 14001:2015 Certified ISO 45001:2018 Certified

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AMBIENT AIR QUALITY MONITORING ANALYSIS REPORT					
		TEST REP	ORT		
	T 0 = // 0 = / 0	10/00551			Date - 18/04/2022
Sample/Report No.		AQ/GSDPL2			
Name Of Customer		ej Skyline Deve	•		
Address Of Customer					/3,11/4(P), 11/4/2,11/1B,
					Mamurdi, Haveli, Pune.
Sample Drawn By		11/04/2022		Received On	
Start of Analysis	12/04/202		End Of A		14/04/2022
Monitoring For	Ambient A	ir Monitoring		g Location	Near Office Area
Sampling Duration	24 Hrly			r Height	2.00 meter from G.L.
Ambient Temperature	Max- 39.4	⁰ C, Min-24.2 ⁰ C	Relative	Humidity	Max- 27.7%, Min-20.5%
Limits	National A	mbient Air Quali	ty Standar	ds Vide GSR	826(E)16.11.2009
Parameters	Unit	Result	Limits	Methods	Of Analysis
General Parameters					
Particulate matter	μg/m³	77.24	100		96/010a(Compendium
less than 10 micron	μg/π	11.24	100	Method IO-2	,
Particulate matter	μ g /m³	47.68	60		hod Aerosol Science
less than2.5 micron					35(4)339-342: 2017
Sulphur Dioxide	μ g /m ³	28.95	80	\\	art II) 2001,Reaff: 2017
Oxides of Nitrogen	μg/m ³	32.83	80	IS 5182 (pa	art VI) 2006,Reaff:2017
Carbon Monoxide	mg/m ³	0.70	2.0		art X) 1999,Reaff: 2014
Lead	μg/m ³	BDL	1	IS 5182 (pa	rt XXII) 2004,Reaff:2014
Ozone	μg/m ³	19.60	100	IS 5182 (pa	rt IX) 1974, Reaff: 2014
Ammonia	μg/m ³	BDL	400	APHA 2nd E	Edition Method No. 401
Benzene	μg/m ³	BDL	5	IS 5182 (pa	rt XI) 2006, Reaff- 2017
Benzo (a) Pyrene -	ng/m ³	BDL	1	IS 5182 (Pa	rt 12):2004,Reaff: 2014
Particulate Phase only		DDI		A DI I A O.: -I F	Talitian Mathead No. 200
Arsenic	ng/m ³	BDL	6		Edition Method No. 822
Nickel	ng/m³	BDL	20	APHA 2nd b	Edition Method No. 822

• BDL: - Below Detection Limits

•Remarks: - Monitoring Results are well within the limits prescribed by NAAQS.

For **GREEN ENVIRO**

SWJoshi



- ▶ Laboratory: Sr.No.45A/1-4A/4. "PARSHURAM", Eliphiston Road, Bopodi, Pune - 411003.
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AMBIENT AIR QUALITY MONITORING ANALYSIS REPORT					
TEST REPORT					
					Date - 18/04/2022
Sample/Report No.		AQ/GSDPL3			
Name Of Customer	M/s. Godr	ej Skyline Deve	lopers Pr	ivate Limited	
Address Of Customer					/3,11/4(P), 11/4/2,11/1B,
					Mamurdi, Haveli, Pune.
Sample Drawn By	ļ	11/04/2022		Received On	12/04/2022
Start of Analysis	12/04/202		End Of A		14/04/2022
Monitoring For	Ambient A	ir Monitoring	Sampling	g Location	Near Store Area
Sampling Duration	24 Hrly		Recepto		2.00 meter from G.L.
Ambient Temperature		⁰ C, Min-24.4 ⁰ C		Humidity	Max- 27.5%, Min-20.3%
Limits	National A	mbient Air Qualit	ty Standar	ds Vide GSR	826(E)16.11.2009
Parameters	Unit	Result	Limits	Methods	Of Analysis
General Parameters		,			
Particulate matter	μg/m³	69.38	100		96/010a(Compendium
less than 10 micron	μ9/111	00.00	100	Method IO-2	,
Particulate matter	μ g /m³	39.79	60		hod Aerosol Science
less than2.5 micron					35(4)339-342: 2017
Sulphur Dioxide	μg/m ³	21.84	80		rt II) 2001,Reaff: 2017
Oxides of Nitrogen	μg/m ³	25.71	80	· · · · · · · · · · · · · · · · · · ·	rt VI) 2006,Reaff:2017
Carbon Monoxide	mg/m ³	0.48	2.0		rt X) 1999,Reaff: 2014
Lead	μg/m ³	BDL	1		rt XXII) 2004,Reaff:2014
Ozone	μg/m ³	16.28	100		rt IX) 1974, Reaff: 2014
Ammonia	μ g /m³	BDL	400	_	Edition Method No. 401
Benzene	μ g /m ³	BDL	5	IS 5182 (pai	rt XI) 2006, Reaff- 2017
Benzo (a) Pyrene -	ng/m ³	BDL	1	IS 5182 (Pa	rt 12):2004,Reaff: 2014
Particulate Phase only					
Arsenic	ng/m ³	BDL	6		Edition Method No. 822
Nickel	ng/m ³	BDL	20	APHA 2nd E	Edition Method No. 822

• BDL: - Below Detection Limits

•Remarks: - Monitoring Results are well within the limits prescribed by NAAQS

For **GREEN ENVIRO**

SmJoshi



- ▶ Laboratory: Sr.No.45A/1-4A/4. "PARSHURAM", Eliphiston Road, Bopodi, Pune - 411003.
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AMBIENT AIR QUALITY MONITORING ANALYSIS REPORT					
TEST REPORT					
					Date - 18/04/2022
Sample/Report No.		AQ/GSDPL4			
Name Of Customer	M/s. Godr	ej Skyline Deve	lopers Pr	ivate Limited	
Address Of Customer					/3,11/4(P), 11/4/2,11/1B,
					Mamurdi, Haveli, Pune.
Sample Drawn By	ļ	11/04/2022	Sample	Received On	
Start of Analysis	12/04/202	2	End Of A	Analysis	14/04/2022
Monitoring For	Ambient A	ir Monitoring	Sampling	g Location	Near DG Area
Sampling Duration	24 Hrly		Recepto		2.00 meter from G.L.
Ambient Temperature		⁰ C, Min-24.0 ⁰ C		Humidity	Max- 27.9%, Min-20.8%
Limits	National A	mbient Air Qualit	ty Standar	ds Vide GSR	826(E)16.11.2009
Parameters	Unit	Result	Limits	Methods	Of Analysis
General Parameters		.		<u>.</u>	
Particulate matter	μg/m³	81.04	100		96/010a(Compendium
less than 10 micron	μ9/111	01.01	100	Method IO-2	,
Particulate matter	μ g /m³	50.10	60		hod Aerosol Science
less than2.5 micron					35(4)339-342: 2017
Sulphur Dioxide	μg/m ³	32.42	80		rt II) 2001,Reaff: 2017
Oxides of Nitrogen	μg/m ³	37.56	80	\ I	rt VI) 2006,Reaff:2017
Carbon Monoxide	mg/m ³	0.74	2.0		rt X) 1999,Reaff: 2014
Lead	μg/m ³	BDL	1		rt XXII) 2004,Reaff:2014
Ozone	μg/m ³	20.07	100		rt IX) 1974, Reaff: 2014
Ammonia	μg/m ³	BDL	400	_	Edition Method No. 401
Benzene	μ g /m ³	BDL	5		rt XI) 2006, Reaff- 2017
Benzo (a) Pyrene -	ng/m³	BDL	1	IS 5182 (Pa	rt 12):2004,Reaff: 2014
Particulate Phase only					
Arsenic	ng/m ³	BDL	6		Edition Method No. 822
Nickel	ng/m ³	BDL	20	APHA 2nd E	Edition Method No. 822

• BDL: - Below Detection Limits

•Remarks: - Monitoring Results are well within the limits prescribed by NAAQS

For **GREEN ENVIRO**

SMJoshi



- ▶ Laboratory: Sr.No.45A/1-4A/4. "PARSHURAM", Eliphiston Road, Bopodi, Pune - 411003.
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	TEST REPORT			
Sample/Report No.	GE/LAB/ANM/GSDPL1			
Name Of Customer	M/s. Godrej Skyline Developers Private Limited			
Address Of Customer		Plot No.1, Nos.10/1A/3, 10/1B,11/1A.11/2A(P), 11/3,11/4(P), 11/4/2,11/1B, 12/1,12/2/1,12/2/1, 12/2/2, 12/2/3,13/2&13/1/B(P) Mamurdi, Hayeli, Pune.		
Report Dated	18/04/2022			
Date Of Sampling	Vendor on 11/04/2022			
Date Of Analysis	11/04/2022			
Monitoring For	Ambient Noise Monitoring			
Sampling Location	Near Main Gate			
Limits*	Maharashtra Pollution Control Board has prescribed 55 dB(A) as an upper limit of Noise Level during day time & 45 dB(A) during Night time			
Time Of Sampling	1) Day time shall mean from 06:00 A.M. to 10:00 P.M. 2) Night time shall mean from 10:00 P.M. to 06:00 A.M			
	RESULTS OF ANALYSIS (DAY	TIME)		
UNIT	READINGS	MPCB LIMIT		
dB(A)	54.2	55		
	RESULTS OF ANALYSIS (NIGH	HT TIME)		
UNIT READINGS MPCBLIMIT				
dB(A)	43.5	45		







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AMBIENT NOISE MONITORING ANALYSIS REPORT					
	TEST REPORT				
Sample/Report No.	Sample/Report No. GE/LAB/ANM/GSDPL2				
Name Of Customer	M/s. Godrej Skyline Developers	Private Limited			
Address Of Customer	Plot No.1, Nos.10/1A/3, 10/1B,11/1A.11/2A(P), 11/3,11/4(P), 11/4/2,11/1B, 12/1,12/2/1, 12/2/1, 12/2/2, 12/2/3,13/2&13/1/B(P) Mamurdi, Haveli, Pune.				
Report Dated	18/04/2022				
Date Of Sampling	Vendor on 11/04/2022				
Date Of Analysis	11/04/2022				
Monitoring For	Ambient Noise Monitoring				
Sampling Location	Near Office Area	Near Office Area			
imits* Maharashtra Pollution Control Board has prescribed 55 dB(A) as an upper limit of Noise Level during day time & 45 dB(A) during Night time					
Time Of Sampling	1) Day time shall mean from 06:00 A.M. to 10:00 P.M. 2) Night time shall mean from 10:00 P.M. to 06:00 A.M				
	RESULTS OF ANALYSIS (DAY TIME)				
UNIT	READINGS	MPCB LIMIT			
dB(A)	dB(A) 51.8 55				
	RESULTS OF ANALYSIS (NIGHT TIME)				
UNIT	READINGS	MPCBLIMIT			

REMARK/OBSERVATIONS: Monitoring results are well within the limits prescribed by MPCB.

44.1

For **GREEN ENVIRO**

dB(A)







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AMBIENT NOISE MONITORING ANALYSIS REPORT			
	TEST REPORT		
Sample/Report No. GE/LAB/ANM/GSDPL3			
Name Of Customer	M/s. Godrej Skyline Developers Private Limited		
Address Of Customer	Plot No.1, Nos.10/1A/3, 10/1B,11/1A.11/2A(P), 11/3,11/4(P), 11/4/2,11/1B, 12/1,12/2/1,12/2/1, 12/2/2, 12/2/3,13/2&13/1/B(P) Mamurdi, Haveli, Pune.		
Report Dated 18/04/2022			
Date Of Sampling Vendor on 11/04/2022			
Date Of Analysis 11/04/2022			
Monitoring For	Ambient Noise Monitoring		
Sampling Location	Near Store Area		
Limits* Maharashtra Pollution Control Board has prescribed 55 dB(A) as an upper limit of Noise Level during day time & 45 dB(A) Night time 1) Day time shall mean from 06:00 A.M. to 10:00 P.M. 2) Night time shall mean from 10:00 P.M. to 06:00 A.M			

RESULTS OF ANALYSIS (DAY TIME)

UNIT	READINGS	MPCB LIMIT
dB(A)	52.1	55

RESULTS OF ANALYSIS (NIGHT TIME)

UNIT	READINGS	MPCBLIMIT
dB(A)	42.9	45

REMARK/OBSERVATIONS: Monitoring results are well within the limits prescribed by MPCB.

For **GREEN ENVIRO**





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AMBIENT NOISE MONITORING ANALYSIS REPORT					
TEST REPORT					
Sample/Report No.	GE/LAB/ANM/GSDPL4				
Name Of Customer	M/s. Godrej Skyline Developer	s Private Limited			
Address Of Customer	Plot No.1, Nos.10/1A/3, 10/1B,1 11/4/2,11/1B, 12/1,12/2/1,12/2/1 Mamurdi, Haveli, Pune.				
Report Dated	18/04/2022				
Date Of Sampling	Vendor on 11/04/2022				
Date Of Analysis	11/04/2022				
Monitoring For	Ambient Noise Monitoring				
Sampling Location	Near DG Set				
Limits*		Maharashtra Pollution Control Board has prescribed 55 dB(A) as an upper limit of Noise Level during day time & 45 dB(A) during Night time			
Time Of Sampling		1) Day time shall mean from 06:00 A.M. to 10:00 P.M. 2) Night time shall mean from 10:00 P.M. to 06:00 A.M			
	RESULTS OF ANALYSIS (DAY	TIME)			
UNIT	READINGS	MPCB LIMIT			
dB(A)	53.6	55			
	RESULTS OF ANALYSIS (NIGH	T TIME)			
UNIT	READINGS	MPCBLIMIT			
dB(A)	41.1	45			
REMARK/OBSERVATION	IS: Monitoring results are well within the	Le limits prescribed by MPCB.			







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SOIL ANALYSIS REPORT						
CLIEN	T'S NAME		M/s. Godrej Skylin	e Developers Private Limited		
CLIEN	T'S ADDRESS		Plot No.1, Nos.10/1A/3, 10/1B,11/1A.11/2A(P), 11/3,11/4(P), 11/4/2,11/1B, 12/1,12/2/1,12/2/1,12/2/2, 12/2/3,13/2&13/1/B(P) Mamurdi, Haveli, Pune.			
Report	No: - GE/LAB/S/ GSDPL1		Dated:- 18/04/2022			
Lab Re	eference No: GE/LAB/S/ GS	SDPL01	Date Of Sampling: -	- 11/04/2022		
Date O	of Analysis: - 12/04/2022		Details Of Sample-	Soil Sample		
Sample	e Collected By – Green Env	/iro	Sample Container -	- Zip Lock Plastic Bag		
			RESULTS OF ANAL	YSIS		
Sr. No	Parameter	Unit	Result	Methods Of Analysis		
01	Appearance		Light Brown	-		
			Blackish			
02	Texture					
А	Clay	%	57.42	Method manual soil testing		
В	Silt	%	26.59	Method manual soil testing		
С	Sand	%	08.91	Method manual soil testing		
D	Gravel	%	07.08	Method manual soil testing		
03	РΗ	Value	6.24	IS 2720 Part -26 1987 RA2002		
04	Moisture Content	%	14.20	IS 15106 2002		
05	Conductivity	mmhos	2.038	IS 14767 : 2000		
06	Water Holding Capacity	%	17.93	IS 14765 2000		
07	Copper as Cu	mg/kg	BDL	IS 6092 Part- 5 1985		
08	Zinc as Zn	mg/kg	BDL	IS 6092 Part- 5 1985		
09	Lead as Pb	mg/kg	BDL	IS 6092 Part- 5 1985		



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SOIL ANALYSIS REPORT							
Sr.No	Parameter	Unit	Result	Methods Of Analysis			
10	Cadmium as Cd	mg/kg	BDL	IS 6092 Part- 5 1985			
11	Iron as Fe	mg/kg	0.96	IS 6092 Part- 5 1985			
12	Manganese as Mn	mg/kg	BDL	IS 6092 Part- 5 1985			
13	Phosphorous as P	Kg/ha	BDL	IS 6092 (Part 3) 2004			
14	Total Nitrogen as N	mg/kg	2187	Method manual soil testing			
15	Potassium as k	mg/kg	321	IS 2799 -1980			
16	Sodium as Na	mg/kg	1.65	IS 2799 -1980			
17	Organic Carbon	%	4.32	IS 2720 Part -22 1972 RA 2010			
18	Calcium as Ca	%	1.80	IS 2409:1985			
19	Magnesium as Mg	%	0.53	IS 2409:1985			

• BDL- Below Detection Limits

For **GREEN ENVIRO**



Page No - 2

Regd.Office: Sr.No.167/2B & 168/2B, Plot No.7,
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info@mygreenenviro.com, krchavan@mygreenenviro.com

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⁰²⁰⁻²⁵⁸¹⁷⁹⁷⁸ M: +91 8208539774 / 9767684521 9881460031 / 9881081846 / 9370025564





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WATER SAMPLE ANALYSIS REPORT				
CLIENT'S NAME	M/s. Godrej Skyline Developers Private Limited			
CLIENT'S ADDRESS	Plot No.1, Nos.10/1A/3, 10/1B,11/1A.11/2A(P), 11/3,11/4(P), 11/4/2,11/1B, 12/1,12/2/1,12/2/1,12/2/2, 12/2/3,13/2&13/1/B(P) Mamurdi, Haveli, Pune.			
Report No: - GE/LAB/W/GSDPL1	Dated:- 18/04/2022			
Lab Reference No: GE/LAB/W/GSDPL01	Date Of Sampling: - 11/04/2022			
Date Of Analysis: - 12/04/2022	Sampling Location – Tanker Water			
Sample Collected By – Green Enviro Sample Container – Sterilized Bottle				
	RESULTS OF ANALYSIS			

Parameter	Unit	Result	Standard : (IS 10500:2012)	Methods Of Analysis
pН	Value	7.12	6.5 - 8.5	IS 3025 (Part II) 1983, Reaff: 2017
Total Dissolved Solids	mg/lit	43.20	500	IS 3025 (Part XVI) 1984, Reaff: 2017
Total Suspended Solids	mg/lit	01.93	Not Specified	IS 3025 (Part XVII) 1984, Reaff-2017
Colour		Colorless	Colorless	IS 3025 (Part IV) 1983
Odour		Odorless	Odorless	APHA 23 rd Edition (Part 2150B)
Turbidity	NTU	< 0.13	< 5	IS 3025 (Part X) 1984,Reaff: 2017
Total Hardness	mg/lit	21.96	200	IS 3025 (Part XXI) 2009, Reaff: 2019
Calcium Hardness	mg/lit	11.64	Not Specified	IS 3025 (Part 40) 1991, Reaff: 2019
Magnesium Hardness	mg/lit	10.32	Not Specified	IS 3025 (Part 46) 1994, Reaff: 2019
Most Probable Number	/100ml	Absent	0/100ml	IS: 1622 – 1981, Multiple tube technique
E. coli	/100ml	Absent	0-1/100ml	IS: 5887 -1 & IS15186:2002 Multiple tube technique



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- ▶ Laboratory: Sr.No.45A/1-4A/4. "PARSHURAM", Eliphiston Road, Bopodi, Pune - 411003.
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WATER SAMPLE ANALYSIS REPORT							
Parameter	Unit	Result	Standard: (IS10500:2012)	Methods Of Analysis			
Total Coliform	/100ml	Absent	0-1/100ml	IS:1622-1981,Multiple tube technique			
Total Viable Count	/100ml	Absent	0-1/100ml	IS: 5402 : 2012			
Fecal	/100ml	Absent	0-1/100ml	APHA 23 rd Edition Part 9230- B, Page 9-118			
Chloride	mg/lit	05.13	250	IS 3025 (Part 32) 1998, Reaff: 2019			
Sulphate	mg/lit	03.58	200	IS 3025 (Part 24) 1986, Reaff: 2019			
Total alkalinity	mg/lit	47.04	200	IS 3025 (Part 23) 1986, Reaff: 2019			
Fluoride	mg/lit	Absent	1.0	IS 3025 (Part 60) 2008			
Nitrates	mg/lit	Absent	45	APHA 23 rd Edition,(Part 4500-NO ₃ -B)			
Cyanide	mg/lit	Absent	0.05	APHA 23 rd Edition, (Part 4500-CN ⁻ C)			
Residual free chlorine	mg/lit	Absent	0.2	APHA 23 rd Edition, (Part 4500-Cl B)			
Copper	mg/lit	Absent	Max 0.05	IS:3025 (Part 42) 1992, Reaff: 2019			
Mercury	mg/lit	Absent	Max 0.001	APHA 23 rd Edition, (Part 3500Hg)			
Cadmium	mg/lit	Absent	Max 0.003	APHA 23 rd Edition, (Part 3500-Cd)			
Lead	mg/lit	Absent	Max 0.01	IS 3025 (Part 47) 1994, Reaff: 2019			
Zinc	mg/lit	Absent	5.0	IS 3025 (Part 49) 1994, Reaff: 2019			
Coliform Organism	mg/lit	Absent	Not Specified	IS: 1622 – 1981			
Nickel	mg/lit	Absent	Max 0.02	IS 3025 (Part 54) 2003, Reaff: 2019,			
Polychlorinated biphenyls	mg/lit	Absent	0.0005	APHA 23 rd Edition, (Part 6431 B)			
Total chromium	mg/lit	Absent	Max 0.05	APHA 23 rd Edition, (Part 3111B)			
Total arsenic	mg/lit	Absent	Max 0.01	APHA 23 rd Edition, (Part 3500-As B)			
Aluminium	mg/lit	Absent	Max 0.03	APHA 23 rd Edition, (Part 3111 D)			



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WATER SAMPLE ANALYSIS REPORT							
Parameter	Unit	Result	Standard: (IS10500:2012)				
Ammonia (as total ammonia- N)	mg/lit	Absent	Not Specified	APHA 23 rd Edition,(Part 4500-NH 3C)			
Boron	mg/lit	Absent	Max 0.5	APHA 23 rd Edition, (Part 4500-B C)			
Silver	mg/lit	Absent	0.1	APHA 16 th Edition, (Part 324B)			
Sulphide	mg/lit	Absent	0.05	APHA 23 rd Edition, (part 4500-D)			
Mineral oil	mg/lit	Nil	0.05	IS 3025 (Part 39)			
Anionic detergents	mg/lit	Nil	Max 0.2	APHA 23 rd Edition, (Part 5540 C)			
Chloramines	mg/lit	Nil	Max 4.0	APHA 23 rd Edition, (Part 4500-Cl G)			
Selenium	mg/lit	Nil	Max 0.01	APHA 23 rd Edition,(Part 3500-Se C)			
DDT	μg/lit	Nil	1.0	APHA 23rd Edition, (Part 6630C)			
2,4 D	μg/lit	Nil	3.0	APHA 23rd Edition, (Part 6630C)			
Gamma-HCH (Lindane)	μg/lit	Nil	2.0	APHA 23rd Edition, (Part 6630C)			
Endosulfan	μ g /lit	Nil	0.4	APHA 23rd Edition, (Part 6630C)			
Atrazine	μg/lit	Nil	2.0	APHA 23rd Edition, (Part 6630C)			
Reactive Silica	ppm	Nil	0.02	APHA 23 rd Edition, (Part 4500- SiO₂ D)			
Sodium	mg/lit	BDL	Not Specified	APHA 23 rd Edition, (Part 3500 Na B)			
Potassium	mg/lit	BDL	Not Specified	APHA 23 rd Edition, (Part 3500-K B)			
Phosphorous	mg/lit	BDL	Not Specified	IS 3025 (Part 31) 1988, Reaff – 2019			
Iron	mg/lit	Nil	0.3	IS 3025 (Part 53) 2003, Reaff – 2019			

• BDL: - Below Detection Limits

For **GREEN ENVIRO**

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SOURCE EMISSION MONITORING ANALYSIS REPORT						
CLIENT'S NAME M/s. Godrej Skyline Developers Private Limited						
CLIENT'S ADDRESS Plot No.1, Nos.10/1A/3, 10/1B,11/1A.11/2A(P), 11/3,11/4(P), 11/4/2,11/1E 12/1,12/2/1,12/2/1, 12/2/2, 12/2/3,13/2&13/1/B(P) Mamurdi, Haveli, Pune.						
REPORT NO. GE/LAB/A/GSDPL1						
DATED 18/04/2022						
LAB REFERENCE NO	GE/LAB/A/GSDPL01					
DATE OF SAMPLING 11/04/2022						
DATE OF ANALYSIS	DATE OF ANALYSIS 12/04/2022					
RESULTS OF ANALYSIS						

TEST DESCRIPTION	UNIT	RESULT	LIMITS	METHOD OF ANALYSIS
Nature of Sample		DG Stack Monitoring		
Test Location		DG Set No.1- 125 KVA		
Duration Of Sampling	Min	20		
Material Of Stack		MS		
Stack Height From	Mtr	2.5 Ground Level		
Shape Of Stack		Round		
Fuel Consumption		HSD		
Fuel Consumption	Lit/Hr	10		
Diameter	(M)	0.18		
Cross Sectional Area	(M^2)	0.0250		
Flue Gas Temperature	Deg C	69		
Average Velocity	M/Sec	7.15		
Gas Volume				
Total Particulate	Mg/NM ³	74.29	150	IS11255 (part 1)1985,2014
Sulphur Dioxide	Kg/Day	0.51	N.S.	IS11255 (part 2)1985,2014

N.S. - Not Specified

REMARK/OBSERVATIONS: Monitoring results are well within the limits prescribed by MPCB.







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- 020-25817978 M: +91 8208539774 / 9767684521 9881460031 / 9881081846 / 9370025564

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	DG NOISE MONITORING ANALYSIS REPORT						
		Т	EST REPO	RT			
Sample/Report No. GE/LAB/DGNM/GSDPL1							
Name Of Cu	stomer	M/s. Godrej Skyline Developers Private Limited					
Address Of C	Customer	Plot No.1, Nos.10/1A/3, 10/1B,11/1A.11/2A(P), 11/3,11/4(P), 11/4/2,11/1B, 12/1,12/2/1,12/2/1, 12/2/2, 12/2/3,13/2&13/1/B(P) Mamurdi, Haveli, Pune.					
Report Dated		18/04/2022					
Date Of Sam	pling	Vendor	on 11/04/2022	2			
Date Of Analy		11/04/20)22				
Monitoring Fo		DG Nois	se Monitoring				
Sampling Loc	cation	DG Set	No.1 – 125 K	V A			
Limits*		 Maharashtra Pollution Control Board has prescribed in consent, acoustic enclosure / acoustic treatment of the room should be designed for minimum 25 dB (A) insertion loss or for meeting the ambient noise standard, whichever is on higher side. Maharashtra Pollution Control Board has prescribed 75 dB(A) as an upper limit of Noise Level during day time & 70 dB(A) during Night time 					
Time Of Sam		1) Day time shall mean from 06:00 A.M. to 10:00 P.M. 2) Night time shall mean from 10:00 P.M. to 06:00 A.M					
RESULTS OF ANALYSIS							
			REAL	DINGS	Insertion L	oss <u>></u> 25 Db	
Description	Test Location	Unit	12:15 Hrs. Day Time	22:15 Hrs. Night Time	12:15 Hrs. Day Time	22:15 Hrs. Night Time	
DG Set No.1 (125 KVA)	DG Set # 125 KVA Inside Acoustic	dB(A)	100.4	95.2	-	_	

dB(A)

For **GREEN ENVIRO**







73.8

Enclosure

DG Set #125 KVA Outside Acoustic

Enclosure from

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AMBIENT AIR QUALITY MONITORING ANALYSIS REPORT							
		TEST REP	ORT				
<u> </u>	T 0 = // 0 = / 0	10/00551			Date - 19/07/2022		
Sample/Report No.		AQ/GSDPL1					
Name Of Customer	M/s. Godrej Skyline Developers Private Limited						
Address Of Customer		Plot No.1, Nos.10/1A/3, 10/1B,11/1A.11/2A(P), 11/3,11/4(P), 11/4/2,11/1B,					
					Mamurdi, Haveli, Pune.		
Sample Drawn By		12/07/2022		Received On			
Start of Analysis	14/07/202		End Of A		16/07/2022		
Monitoring For		ir Monitoring		g Location	Near Main Gate		
Sampling Duration	24 Hrly		Recepto		2.00 meter from G.L.		
Ambient Temperature	Max- 28.8°C, Min- 22.7°C Rela			Humidity	Max- 82.1%, Min-75.3%		
Limits	National Ambient Air Quality Standards Vide GSR 826(E)16.11.2009						
Parameters	Unit Result Limits Methods Of Analysis						
General Parameters		,					
Particulate matter	μg/m³	58.90	100		96/010a(Compendium		
less than 10 micron	μ9/111	00.00	100	Method IO-2	,		
Particulate matter	μg/m³	31.83	60		hod Aerosol Science		
less than2.5 micron					35(4)339-342: 2017		
Sulphur Dioxide	μg/m ³	11.72	80	\	rt II) 2001,Reaff: 2017		
Oxides of Nitrogen	μ g /m ³	15.61	80	\ '	rt VI) 2006,Reaff:2017		
Carbon Monoxide	mg/m ³	0.21	2.0		rt X) 1999,Reaff: 2014		
Lead	μg/m ³	BDL	1		rt XXII) 2004,Reaff:2014		
Ozone	μ g /m ³	13.75	100		rt IX) 1974, Reaff: 2014		
Ammonia	μ g /m³	BDL	400 APHA 2nd Edition Method No. 401				
Benzene	μg/m ³ BDL 5 IS 5182 (part XI) 2006, Reaff- 20 ⁻				rt XI) 2006, Reaff- 2017		
Benzo (a) Pyrene - Particulate Phase only	ng/m³	BDL	1	IS 5182 (Pa	rt 12):2004,Reaff: 2014		
Arsenic	ng/m ³	BDL	6	APHA 2nd E	dition Method No. 822		
Nickel	ng/m³	BDL	20	APHA 2nd E	dition Method No. 822		

• BDL: - Below Detection Limits

•Remarks: - Monitoring Results are well within the limits prescribed by NAAQS.







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AMBIENT AIR QUALITY MONITORING ANALYSIS REPORT							
TEST REPORT							
	_				Date - 19/07/2022		
Sample/Report No.		AQ/GSDPL2					
Name Of Customer		ej Skyline Deve	•				
Address Of Customer					/3,11/4(P), 11/4/2,11/1B,		
	12/1,12/2/	1,12/2/1, 12/2/2,	12/2/3,13/	/2&13/1/B(P) <mark> </mark>	Mamurdi, Haveli, Pune.		
Sample Drawn By	Vendor on	12/07/2022		Received On	13/07/2022		
Start of Analysis	14/07/202	2	End Of A	Analysis	16/07/2022		
Monitoring For	Ambient A	ir Monitoring	Sampling	g Location	Near Office Area		
Sampling Duration	24 Hrly		Recepto	r Height	2.00 meter from G.L.		
Ambient Temperature	Max- 28.5	⁰ C, Min- 22.3 ⁰ C	Relative	Humidity	Max- 82.6%, Min-75.7%		
Limits	National A	mbient Air Qualit	ty Standar	ds Vide GSR	826(E)16.11.2009		
Parameters	Unit Result Limits Methods Of Analysis				Of Analysis		
General Parameters							
Particulate matter	μg/m³	62.40	100	EPA/625/R-	96/010a(Compendium		
less than 10 micron	μ9/111	02.40	100	Method IO-2	,		
Particulate matter	μg/m³	33.29	60	USEPA Method Aerosol Science			
less than2.5 micron					5(4)339-342: 2017		
Sulphur Dioxide	μ g /m³	14.48	80		rt II) 2001,Reaff: 2017		
Oxides of Nitrogen	μg/m ³	17.56	80	\ \	rt VI) 2006,Reaff:2017		
Carbon Monoxide	mg/m ³	0.30	2.0	\ I	rt X) 1999,Reaff: 2014		
Lead	μg/m ³	BDL	1	IS 5182 (pai	t XXII) 2004,Reaff:2014		
Ozone	μg/m ³	14.93	100	IS 5182 (pai	rt IX) 1974, Reaff: 2014		
Ammonia	μg/m ³ BDL 400 APHA 2nd Edition Method No. 40				dition Method No. 401		
Benzene				t XI) 2006, Reaff- 2017			
Benzo (a) Pyrene -	ng/m ³	BDL	1	IS 5182 (Pa	rt 12):2004,Reaff: 2014		
Particulate Phase only			I				
Arsenic	ng/m ³	BDL	6		Edition Method No. 822		
Nickel	ng/m³	BDL	20	APHA 2nd E	dition Method No. 822		

• BDL: - Below Detection Limits

•Remarks: - Monitoring Results are well within the limits prescribed by NAAQS.







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AMBIENT AIR QUALITY MONITORING ANALYSIS REPORT							
		TEST REP	ORT		D 4 40/07/0000		
0 l - /D 1 N -		40/00DDI 0			Date - 19/07/2022		
Sample/Report No.	GE/LAB/AAQ/GSDPL3 M/s. Godrej Skyline Developers Private Limited						
Name Of Customer							
Address Of Customer					/3,11/4(P), 11/4/2,11/1B, Mamurdi, Haveli, Pune.		
Sample Drawn By	Vendor on	12/07/2022	Sample I	Received On	13/07/2022		
Start of Analysis	14/07/202	2	End Of A	nalysis	16/07/2022		
Monitoring For	Ambient A	ir Monitoring	Sampling	g Location	Near Store Area		
Sampling Duration	24 Hrly		Receptor		2.00 meter from G.L.		
Ambient Temperature	Max- 28.7	⁰ C, Min- 22.5 ⁰ C	Relative	Humidity	Max- 82.3%, Min-75.4%		
Limits	National A	mbient Air Qualit	y Standar	ds Vide GSR	826(E)16.11.2009		
Parameters	Unit	Result	Limits	Methods	Of Analysis		
General Parameters							
Particulate matter	μ g /m³	54.18	100		96/010a(Compendium		
less than 10 micron	μу/П	07.10	100	Method IO-2	,		
Particulate matter	μg/m³	29.46	60		hod Aerosol Science		
less than2.5 micron					35(4)339-342: 2017		
Sulphur Dioxide	μg/m ³	11.73	80		rt II) 2001,Reaff: 2017		
Oxides of Nitrogen	μg/m ³	15.66	80	\ I	rt VI) 2006,Reaff:2017		
Carbon Monoxide	mg/m ³	0.19	2.0		rt X) 1999,Reaff: 2014		
Lead	μg/m ³	BDL	1	\1	rt XXII) 2004,Reaff:2014		
Ozone	μg/m ³	11.98	100		rt IX) 1974, Reaff: 2014		
Ammonia	μg/m³	BDL	400		Edition Method No. 401		
Benzene	μg/m ³ BDL 5 IS 5182 (part XI) 2006, Reaff- 2017						
Benzo (a) Pyrene - Particulate Phase only	ng/m³	BDL	1	IS 5182 (Pa	rt 12):2004,Reaff: 2014		
Arsenic	ng/m ³	BDL	6	APHA 2nd E	Edition Method No. 822		
Nickel	ng/m ³	BDL	20	APHA 2nd E	Edition Method No. 822		

• BDL: - Below Detection Limits

•Remarks: - Monitoring Results are well within the limits prescribed by NAAQS







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Regd.Office: Sr.No.167/2B & 168/2B, Plot No.7,
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AMBIENT AIR QUALITY MONITORING ANALYSIS REPORT					
		TEST REP	ORT		Data 40/07/0000
Sample/Report No.	GE/LAR/A	AQ/GSDPL4			Date - 19/07/2022
Name Of Customer		ej Skyline Deve	loners Pri	vate Limited	
Address Of Customer					/3,11/4(P), 11/4/2,11/1B,
Address of Odstoffici					Mamurdi, Haveli, Pune.
Sample Drawn By		12/07/2022		Received On	
Start of Analysis	14/07/202	2	End Of A	nalysis	16/07/2022
Monitoring For	Ambient A	ir Monitoring	Sampling	Location	Near DG Area
Sampling Duration	24 Hrly		Receptor	^r Height	2.00 meter from G.L.
Ambient Temperature		⁰ C, Min- 22.1 ⁰ C		Humidity	Max- 82.8%, Min-75.9%
Limits	National A	mbient Air Qualit	y Standar	ds Vide GSR	826(E)16.11.2009
Parameters	Unit	Result	Limits	Methods	Of Analysis
General Parameters					
Particulate matter	μ g /m³	64.07	100		96/010a(Compendium
less than 10 micron	μу/П	04.07	100	Method IO-2	,
Particulate matter	μ g /m³	35.18	60		hod Aerosol Science
less than2.5 micron			Tech FRM 3		5(4)339-342: 2017
Sulphur Dioxide	μg/m ³	16.32	80		rt II) 2001,Reaff: 2017
Oxides of Nitrogen	μg/m ³	19.49	80		rt VI) 2006,Reaff:2017
Carbon Monoxide	mg/m ³	0.34	2.0		rt X) 1999,Reaff: 2014
Lead	μg/m ³	BDL	1		t XXII) 2004,Reaff:2014
Ozone	μg/m ³	15.60	100	IS 5182 (part IX) 1974, Reaff: 2014	
Ammonia	μg/m ³ BDL		400	APHA 2nd Edition Method No. 401	
Benzene	μg/m ³ BDL		5	IS 5182 (pai	t XI) 2006, Reaff- 2017
Benzo (a) Pyrene - Particulate Phase only	ng/m³	BDL	1	IS 5182 (Pa	rt 12):2004,Reaff: 2014
Arsenic	ng/m ³	BDL	6	APHA 2nd E	Edition Method No. 822
Nickel	ng/m ³	BDL	20	APHA 2nd E	Edition Method No. 822

• BDL: - Below Detection Limits

•Remarks: - Monitoring Results are well within the limits prescribed by NAAQS







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AMBI	ENT NOISE MONITORING ANA	LYSIS REPORT			
	TEST REPORT				
Sample/Report No.	Sample/Report No. GE/LAB/ANM/GSDPL1				
Name Of Customer	M/s. Godrej Skyline Develope	rs Private Limited			
Address Of Customer	Plot No.1, Nos.10/1A/3, 10/1B, 11/4/2,11/1B, 12/1,12/2/1,12/2/1 Mamurdi, Haveli, Pune.	11/1A.11/2A(P), 11/3,11/4(P), 1, 12/2/2, 12/2/3,13/2&13/1/B(P)			
Report Dated	19/07/2022				
Date Of Sampling	Vendor on 12/07/2022				
Date Of Analysis	12/07/2022				
Monitoring For	Ambient Noise Monitoring				
Sampling Location	Near Main Gate	Near Main Gate			
Limits*	Maharashtra Pollution Control Board has prescribed 55 dB(A) as an upper limit of Noise Level during day time & 45 dB(A) during Night time				
Time Of Sampling	1) Day time shall mean from 06:00 A.M. to 10:00 P.M. 2) Night time shall mean from 10:00 P.M. to 06:00 A.M				
	RESULTS OF ANALYSIS (DAY	TIME)			
UNIT	READINGS	MPCB LIMIT			
dB(A)	54.1	54.1 55			
	RESULTS OF ANALYSIS (NIGH	HT TIME)			
UNIT	READINGS	READINGS MPCBLIMIT			
dB(A)	43.5 45				







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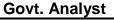


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AMB	IENT NOISE MONITORING ANA	LYSIS REPORT		
	TEST REPORT			
Sample/Report No.	GE/LAB/ANM/GSDPL2			
Name Of Customer	M/s. Godrej Skyline Developers	s Private Limited		
Address Of Customer	· · · · · · · · · · · · · · · · · · ·	Plot No.1, Nos.10/1A/3, 10/1B,11/1A.11/2A(P), 11/3,11/4(P), 11/4/2,11/1B, 12/1,12/2/1,12/2/1, 12/2/2, 12/2/3,13/2&13/1/B(P)		
Report Dated	19/07/2022			
Date Of Sampling	Vendor on 12/07/2022			
Date Of Analysis	12/07/2022			
Monitoring For	Ambient Noise Monitoring			
Sampling Location	Near Office Area			
Limits*	Maharashtra Pollution Control Board has prescribed 55 dB(A) as an upper limit of Noise Level during day time & 45 dB(A) during Night time			
Time Of Sampling	1) Day time shall mean from 06:00 A.M. to 10:00 P.M. 2) Night time shall mean from 10:00 P.M. to 06:00 A.M			
	RESULTS OF ANALYSIS (DAY T	IME)		
UNIT	READINGS MPCB LIMIT			
dB(A)	49.6 55			
	RESULTS OF ANALYSIS (NIGHT	TIME)		
UNIT	UNIT READINGS MPCBLIMIT			
dB(A)	42.8 45			

For **GREEN ENVIRO**







REMARK/OBSERVATIONS: Monitoring results are well within the limits prescribed by MPCB.

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 Wireless Colony, Aundh, Pune 411007.
- ▶ Laboratory: Sr.No.45A/1-4A/4. "PARSHURAM", Eliphiston Road, Bopodi, Pune - 411003.
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AMBIENT NOISE MONITORING ANALYSIS REPORT				
	TEST REPORT			
Sample/Report No.	GE/LAB/ANM/GSDPL3			
Name Of Customer	M/s. Godrej Skyline Developers	Private Limited		
Address Of Customer		Plot No.1, Nos.10/1A/3, 10/1B,11/1A.11/2A(P), 11/3,11/4(P), 11/4/2,11/1B, 12/1,12/2/1,12/2/1, 12/2/2, 12/2/3,13/2&13/1/B(P)		
Report Dated	19/07/2022			
Date Of Sampling	Vendor on 12/07/2022			
Date Of Analysis	12/07/2022			
Monitoring For	Ambient Noise Monitoring	Ambient Noise Monitoring		
Sampling Location	Near Store Area			
Limits*	Maharashtra Pollution Control Board has prescribed 55 dB(A) as an upper limit of Noise Level during day time & 45 dB(A) during Night time			
Time Of Sampling	1) Day time shall mean from 06:00 A.M. to 10:00 P.M. 2) Night time shall mean from 10:00 P.M. to 06:00 A.M			
	RESULTS OF ANALYSIS (DAY T	IME)		
UNIT	READINGS MPCB LIMIT			
dB(A)	52.3	52.3 55		
	RESULTS OF ANALYSIS (NIGHT	TIME)		
UNIT	READINGS MPCBLIMIT			
dB(A)	40.2	40.2 45		

REMARK/OBSERVATIONS: Monitoring results are well within the limits prescribed by MPCB.







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AMBIENT NOISE MONITORING ANALYSIS REPORT			
TEST REPORT			
Sample/Report No.	GE/LAB/ANM/GSDPL4		
Name Of Customer	M/s. Godrej Skyline Developers Private Limited		
Address Of Customer	Plot No.1, Nos.10/1A/3, 10/1B,11/1A.11/2A(P), 11/3,11/4(P), 11/4/2,11/1B, 12/1,12/2/1,12/2/1, 12/2/2, 12/2/3,13/2&13/1/B(P) Mamurdi, Haveli, Pune.		
Report Dated	19/07/2022		
Date Of Sampling	Vendor on 12/07/2022		
Date Of Analysis	12/07/2022		
Monitoring For	Ambient Noise Monitoring		
Sampling Location	Near DG Set		
Limits*	Maharashtra Pollution Control Board has prescribed 55 dB(A) as an upper limit of Noise Level during day time & 45 dB(A) during Night time		
Time Of Sampling 1) Day time shall mean from 06:00 A.M. to 10:00 P.M. 2) Night time shall mean from 10:00 P.M. to 06:00 A.M			
RESULTS OF ANALYSIS (DAY TIME)			

UNIT	READINGS	MPCB LIMIT
dB(A)	51.6	55

RESULTS OF ANALYSIS (NIGHT TIME)

UNIT	READINGS	MPCBLIMIT
dB(A)	41.7	45

REMARK/OBSERVATIONS: Monitoring results are well within the limits prescribed by MPCB.







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SOIL ANALYSIS REPORT		
CLIENT'S NAME	M/s. Godrej Skyline Developers Private Limited	
CLIENT'S ADDRESS	Plot No.1, Nos.10/1A/3, 10/1B,11/1A.11/2A(P), 11/3,11/4(P), 11/4/2,11/1B, 12/1,12/2/1,12/2/1, 12/2/2 12/2/3,13/2&13/1/B(P) Mamurdi, Haveli, Pune.	
Report No: - GE/LAB/S/ GSDPL1	Dated:- 19/07/2022	
Lab Reference No: GE/LAB/S/ GSDPL01	Date Of Sampling: - 12/07/2022	
Date Of Analysis: - 13/07/2022	Details Of Sample- Soil Sample	
Sample Collected By – Green Enviro	Sample Container – Zip Lock Plastic Bag	

RESULTS OF ANALYSIS

Sr. No	Parameter	Unit	Result	Methods Of Analysis
01	Appearance		Medium Black	-
02	Texture			
А	Clay	%	65.57	Method manual soil testing
В	Silt	%	21.13	Method manual soil testing
С	Sand	%	5.86	Method manual soil testing
D	Gravel	%	7.44	Method manual soil testing
03	РΗ	Value	6.92	IS 2720 Part -26 1987 RA2002
04	Moisture Content	%	25.36	IS 15106 2002
05	Conductivity	mmhos	4.927	IS 14767 : 2000
06	Water Holding Capacity	%	28.61	IS 14765 2000
07	Copper as Cu	mg/kg	BDL	IS 6092 Part- 5 1985
08	Zinc as Zn	mg/kg	BDL	IS 6092 Part- 5 1985
09	Lead as Pb	mg/kg	BDL	IS 6092 Part- 5 1985



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	SOIL ANALYSIS REPORT				
Sr.No	Parameter	Unit	Result	Methods Of Analysis	
10	Cadmium as Cd	mg/kg	BDL	IS 6092 Part- 5 1985	
11	Iron as Fe	mg/kg	2.30	IS 6092 Part- 5 1985	
12	Manganese as Mn	mg/kg	BDL	IS 6092 Part- 5 1985	
13	Phosphorous as P	Kg/ha	BDL	IS 6092 (Part 3) 2004	
14	Total Nitrogen as N	mg/kg	3354	Method manual soil testing	
15	Potassium as k	mg/kg	508	IS 2799 -1980	
16	Sodium as Na	mg/kg	2.81	IS 2799 -1980	
17	Organic Carbon	%	4.394	IS 2720 Part -22 1972 RA 2010	
18	Calcium as Ca	%	3.72	IS 2409:1985	
19	Magnesium as Mg	%	BDL	IS 2409:1985	

• BDL- Below Detection Limits

For **GREEN ENVIRO**



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WATER SAMPLE ANALYSIS REPORT			
M/s. Godrej Skyline Developers Private Limited			
Plot No.1, Nos.10/1A/3, 10/1B,11/1A.11/2A(P), 11/3,11/4(P), 11/4/2,11/1B, 12/1,12/2/1,12/2/1, 12/2/2, 12/2/3,13/2&13/1/B(P) Mamurdi, Haveli, Pune.			
Dated:- 19/07/2022			
Date Of Sampling: - 12/07/2022			
Sampling Location – Tanker Water			
Sample Collected By – Green Enviro Sample Container – Sterilized Bottle			

RESULTS OF ANALYSIS

Parameter	Unit	Result	Standard : (IS 10500:2012)	Methods Of Analysis
pН	Value	7.28	6.5 - 8.5	IS 3025 (Part II) 1983, Reaff: 2017
Total Dissolved Solids	mg/lit	64.13	500	IS 3025 (Part XVI) 1984, Reaff: 2017
Total Suspended Solids	mg/lit	02.96	Not Specified	IS 3025 (Part XVII) 1984, Reaff-2017
Colour		Colorless	Colorless	IS 3025 (Part IV) 1983
Odour		Odorless	Odorless	APHA 23 rd Edition (Part 2150B)
Turbidity	NTU	< 0.39	< 5	IS 3025 (Part X) 1984,Reaff: 2017
Total Hardness	mg/lit	46.53	200	IS 3025 (Part XXI) 2009, Reaff: 2019
Calcium Hardness	mg/lit	26.37	Not Specified	IS 3025 (Part 40) 1991, Reaff: 2019
Magnesium Hardness	mg/lit	20.16	Not Specified	IS 3025 (Part 46) 1994, Reaff: 2019
Most Probable Number	/100ml	Absent	0/100ml	IS: 1622 – 1981, Multiple tube technique
E. coli	/100ml	Absent	0-1/100ml	IS: 5887 -1 & IS15186:2002 Multiple tube technique



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ISO 9001:2015 Certified ISO 14001:2015 Certified ISO 45001:2018 Certified

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Parameter	Unit	Result	Standard: (IS10500:2012)	Methods Of Analysis		
Total Coliform	/100ml	Absent	0-1/100ml	IS:1622-1981,Multiple tube technique		
Total Viable Count	/100ml	Absent	0-1/100ml	IS: 5402 : 2012		
Fecal	/100ml	Absent	0-1/100ml	APHA 23 rd Edition Part 9230- B, Page 9-118		
Chloride	mg/lit	17.46	250	IS 3025 (Part 32) 1998, Reaff: 2019		
Sulphate	mg/lit	14.82	200	IS 3025 (Part 24) 1986, Reaff: 2019		
Total alkalinity	mg/lit	76.15	200	IS 3025 (Part 23) 1986, Reaff: 2019		
Fluoride	mg/lit	Absent	1.0	IS 3025 (Part 60) 2008		
Nitrates	mg/lit	Absent	45	APHA 23 rd Edition,(Part 4500-NO ₃ -B)		
Cyanide	mg/lit	Absent	0.05	APHA 23 rd Edition, (Part 4500-CN ⁻ C)		
Residual free chlorine	mg/lit	Absent	0.2	APHA 23 rd Edition, (Part 4500-Cl B)		
Copper	mg/lit	Absent	Max 0.05	IS:3025 (Part 42) 1992, Reaff: 2019		
Mercury	mg/lit	Absent	Max 0.001	APHA 23 rd Edition, (Part 3500Hg)		
Cadmium	mg/lit	Absent	Max 0.003	APHA 23 rd Edition, (Part 3500-Cd)		
Lead	mg/lit	Absent	Max 0.01	IS 3025 (Part 47) 1994, Reaff: 2019		
Zinc	mg/lit	Absent	5.0	IS 3025 (Part 49) 1994, Reaff: 2019		
Coliform Organism	mg/lit	Absent	Not Specified	IS: 1622 – 1981		
Nickel	mg/lit	Absent	Max 0.02	IS 3025 (Part 54) 2003, Reaff: 2019,		
Polychlorinated biphenyls	mg/lit	Absent	0.0005	APHA 23 rd Edition, (Part 6431 B)		
Total chromium	mg/lit	Absent	Max 0.05	APHA 23 rd Edition, (Part 3111B)		
Total arsenic	mg/lit	Absent	Max 0.01	APHA 23 rd Edition, (Part 3500-As B)		
Aluminium	mg/lit	Absent	Max 0.03	APHA 23 rd Edition, (Part 3111 D)		



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WATER SAMPLE ANALYSIS REPORT							
Parameter Unit		Result	Standard: (IS10500:2012)	Methods Of Analysis			
Ammonia (as total ammonia- N)	mg/lit	Absent	Not Specified	APHA 23 rd Edition,(Part 4500-NH 3C)			
Boron	mg/lit	Absent	Max 0.5	APHA 23 rd Edition, (Part 4500-B C)			
Silver	mg/lit	Absent	0.1	APHA 16 th Edition, (Part 324B)			
Sulphide	mg/lit	Absent	0.05	APHA 23 rd Edition, (part 4500-D)			
Mineral oil	mg/lit	Nil	0.05	IS 3025 (Part 39)			
Anionic detergents	mg/lit	Nil	Max 0.2	APHA 23 rd Edition, (Part 5540 C)			
Chloramines	mg/lit	Nil	Max 4.0	APHA 23 rd Edition, (Part 4500-Cl G)			
Selenium	mg/lit	Nil	Max 0.01	APHA 23 rd Edition,(Part 3500-Se C)			
DDT	μg/lit	Nil	1.0	APHA 23rd Edition, (Part 6630C)			
2,4 D	μg/lit	Nil	3.0	APHA 23rd Edition, (Part 6630C)			
Gamma-HCH (Lindane)	μg/lit	Nil	2.0	APHA 23rd Edition, (Part 6630C)			
Endosulfan	μg/lit	Nil	0.4	APHA 23rd Edition, (Part 6630C)			
Atrazine	μg/lit	Nil	2.0	APHA 23rd Edition, (Part 6630C)			
Reactive Silica	ppm	Nil	0.02	APHA 23 rd Edition, (Part 4500- SiO₂ D)			
Sodium	mg/lit	BDL	Not Specified	APHA 23 rd Edition, (Part 3500 Na B)			
Potassium	mg/lit	BDL	Not Specified	APHA 23 rd Edition, (Part 3500-K B)			
Phosphorous	mg/lit	BDL	Not Specified	IS 3025 (Part 31) 1988, Reaff – 2019			
Iron	mg/lit	Nil	0.3	IS 3025 (Part 53) 2003, Reaff – 2019			

• BDL: - Below Detection Limits

For **GREEN ENVIRO**



Govt. Analyst



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SOURCE EMISSION MONITORING ANALYSIS REPORT					
CLIENT'S NAME M/s. Godrej Skyline Developers Private Limited					
CLIENT'S ADDRESS	Plot No.1, Nos.10/1A/3, 10/1B,11/1A.11/2A(P), 11/3,11/4(P), 11/4/2,11/1E 12/1,12/2/1,12/2/1, 12/2/2, 12/2/3,13/2&13/1/B(P) Mamurdi, Haveli, Pune.				
REPORT NO.	GE/LAB/A/GSDPL1				
DATED	19/07/2022				
LAB REFERENCE NO	GE/LAB/A/GSDPL01				
DATE OF SAMPLING	12/07/2022				
DATE OF ANALYSIS	13/07/2022				

RESULTS OF ANALYSIS

TEST DESCRIPTION	UNIT	RESULT	LIMITS	METHOD OF ANALYSIS
Nature of Sample		DG Stack Monitoring		
Test Location		DG Set No.1- 125 KVA		
Duration Of Sampling	Min	20		
Material Of Stack		MS		
Stack Height From	Mtr	2.5 Ground Level		
Shape Of Stack		Round		
Fuel Consumption		HSD		
Fuel Consumption	Lit/Hr	10		
Diameter	(M)	0.18		
Cross Sectional Area	(M^2)	0.0250		
Flue Gas Temperature	Deg C	61		
Average Velocity	M/Sec	6.20		
Gas Volume	NM ³ /Hr	569.3		
Total Particulate	Mg/NM ³	66.08	150	IS11255 (part 1)1985,2014
Sulphur Dioxide	Kg/Day	0.27	N.S.	IS11255 (part 2)1985,2014
N.S Not Specified				

REMARK/OBSERVATIONS: Monitoring results are well within the limits prescribed by MPCB.

For **GREEN ENVIRO**





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DG NOISE MONITORING ANALYSIS REPORT					
TEST REPORT					
Sample/Report No. GE/LAB/DGNM/GSDPL1					
Name Of Customer	M/s. Godrej Skyline Developers Private Limited				
Address Of Customer	Plot No.1, Nos.10/1A/3, 10/1B,11/1A.11/2A(P), 11/3,11/4(P), 11/4/2,11/1B, 12/1,12/2/1,12/2/1, 12/2/2, 12/2/3,13/2&13/1/B(P) Mamurdi, Haveli, Pune.				
Report Dated	19/07/2022				
Date Of Sampling	Vendor on 12/07/2022				
Date Of Analysis	12/07/2022				
Monitoring For	DG Noise Monitoring				
Sampling Location	DG Set No.1 – 125 KVA				
Limits*	 Maharashtra Pollution Control Board has prescribed in consent, acoustic enclosure / acoustic treatment of the room should be designed for minimum 25 dB (A) insertion loss or for meeting the ambient noise standard, whichever is on higher side. Maharashtra Pollution Control Board has prescribed 75 dB(A) as an upper limit of Noise Level during day time & 70 dB(A) during Night time 				
Time Of Sampling 1) Day time shall mean from 06:00 A.M. to 10:00 P.I. 2) Night time shall mean from 10:00 P.M. to 06:00 A					

RESULTS OF ANALYSIS

	Test Location	Unit	READINGS		Insertion Loss ≥25 Db	
Description			11:00 Hrs. Day Time	22:00 Hrs. Night Time	11:00 Hrs. Day Time	22:00 Hrs. Night Time
DG Set No.1 (125 KVA)	DG Set # 125 KVA Inside Acoustic Enclosure	dB(A)	99.6	94.3	26.2	26.4
	DG Set #125 KVA Outside Acoustic Enclosure from 0.5 meter away	dB(A)	73.4	67.9	20.2	20.4

REMARK/OBSERVATIONS: All above Results are within MPCB Limits.







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