Date: 27.11.2023



To, The Additional Director (S), Ministry of Environment, Forest and Climate Change Regional Office (WCZ), Ground Floor, East Wing, New Secretariat Building, Civil Line, Nagpur, Maharastra-440001

Sub: Half Yearly Post Environment Clearance Compliance Report for Proposed Residential Project "Micasaa" at Village Wagholi, Dist. Pune by Gagan Global Developers.

Ref: Environmental Clearance Letter No. SIA/MH/MIS/284148/2022dated 21st July2023.

Respected Sir,

Please find attached Half Yearly Post Environment Clearance Compliance Report (June 2023 - November2023) for "Micasaa" at Village Wagholi, Dist. Pune, Maharashtra. EC accorded by Department of Environment, Government of Maharashtra, vide its Letter No. SIA/MH/MIS/284148/2022dated 21st July 2023.

Thanking you,

Yours Faithfully,

For M/s Gagan Global Developers.,

Authorized Signatory Encl: A/a Cc The Member Sec



c The Member Secretary, Maharashtra Pollution Control Board, Mumbai

MONITORING THE IMPLEMENTATION OF ENVIRONMENTAL SAFEGUARDS

GAGAN GLOBAL DEVELOPERS

Micasaa, Gat No. 879, Opposite Ayurvedic College, Kesnand Road, Wagholi, Pune. Tel No:. 020 - 6578 3333 / 6578 4444, Website: www.micasaa.in, E-mail: sales@micasaa.in

Compliance Environmental Monitoring Report



A Proposed Residential Project at Gat No. 878 (P), 879 (P) At Village Wagholi, Tal. Haveli, Dist. Pune – 412207

> **Developer** M/s Gagan Global Developers, Office No. 308/A/B, 3rd Floor, Citi Point Building, Dhole Patil Road, Pune – 411 001

> > Prepared by

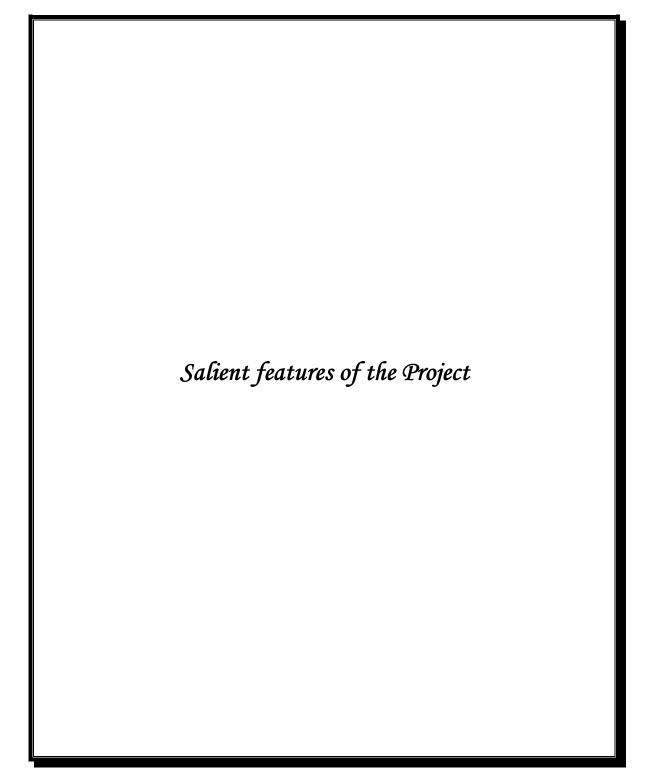
PRAGMATIC BIO AND ENVIRO

Scheme No-2/1, Sector No-25, Bhel Chowk, Opp. Dhanvantari Hospital, Sindhu Nagar, Nigadi, Pune- 44, Maharastra, India Email id- <u>pragenviro@gmail.com</u> Contact No-7588078954

LIST OF ANNEXURES

Sr. No.	Content	Annexure No.
1	Salient Features	Ι
2	Environment Management Plan	П
3	Cost of Environment Management Plan	III
4	Copy of Environment Clearance	IV
5	Compliance Report	V
6	Monitoring Reports	VI
7	Copy of Consent to Establish	VII
8	Public Disclosure	VIII
9.	Occupancy Certificate	IX
10.	NOC's	X
11.	CER Agreement Copy	XI
12.	Swach Agreement	XII
13	OWC Details	XIII

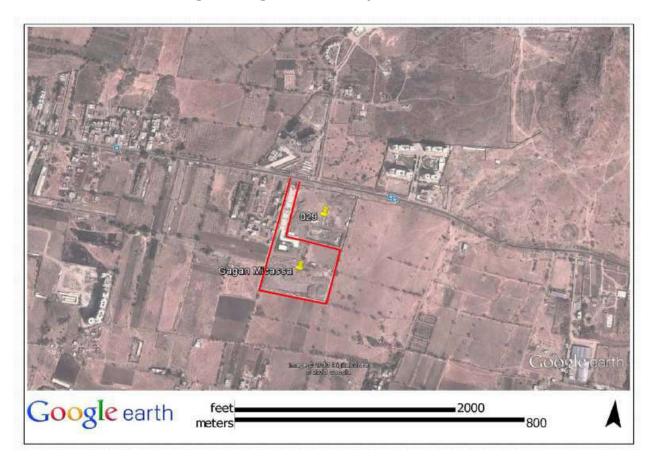
ANNEXURE I



ANNEXURE - I

Project Site	" MICASAA " byGagan Global Developers, At. Gat No. 878 (P), 879 (P) village Wagholi, Taluka Haveli, Dist. Pune, Maharashtra
Construction & Development	Others (Building & Construction – Residential Project)
Total Plot Area	35832.00 m ²
Total Built- up Area	106500.00 m ²
Water requirement	621 M ³ /day
Estimated project cost	INR 170 Cr (Includes cost of land and construction)
Nearest railway station	Pune railway station is at 20 km.
Nearest Airport	Lohagaon Airport is about 15 km

Salient Features of the Project



Google Image of the Project Site

PART – I, Data Sheet For Proposed Residential Project "MICASAA" At Village Wagholi, Taluka Haveli District Pune, Maharashtra

PART – I

DATA SHEET

1.	Project type: River –Valley/ Mining/ Industry/	Others (Building & Construction –
	Thermal/ Nuclear/ other (specify)	Residential Project)
2.	Name of the Project	"MICASAA" by Gagan Global
		Developers
3.	Clearance Letter (s)/OM No. and date	SEAC-2013/CR-217/TC-II dtd. 5 th
		September 2014
		SEIAA-MINUTES-0000000793 dated 5th
		December 2018.
		SIA/MH/MIS/250442/2022 dated 24 th
		June 2022.
		SIA/MH/MIS/284148/2022 21 st July 2023
4.	Location:	Pune
	(a) District (s)	Maharashtra
	(b) State (s)	18°34'29.51" N
	(c) Location Latitude/ Longitude	74° 0' 3.94''E
5.	(a) Address for correspondence	M/s Gagan Global Developers,
		Office No. 308/A/B, 3rd Floor,
		Citi Point Building, Dhole Patil
		Road,Pune – 411 001
	(b) Address of Executive Project Engineer/	Mr. Jaspritsingh R. Rajpal
	Manager (with pin code / Fax)	Partner
		Off. no.308/A/B, 3rd floor, Citi Point
		Building, Dhole
		Patil Road, Pune – 411001
		Contact: 020-65785555,
		Email
		id:aganglobaldevelopers@gmail.com
6.	Salient Features	
	(a) Of the project	Please Refer Annexure – I
	(b) Of Environmental Management Plans	Please Refer Annexure – II
7.	Breakup of the project area	Total Plot Area – 35832 m ² ;
		Built-up Area- 106500.0 m2.
	(a) Submergence area: forest & non forest	No, Since the proposal under reference is
		in developing part of the Pune city.
	(b) Others	Not Applicable
8.	Breakup of the project affected population	There is no displacement of population
	with enumeration of those losing	due to project hence not applicable

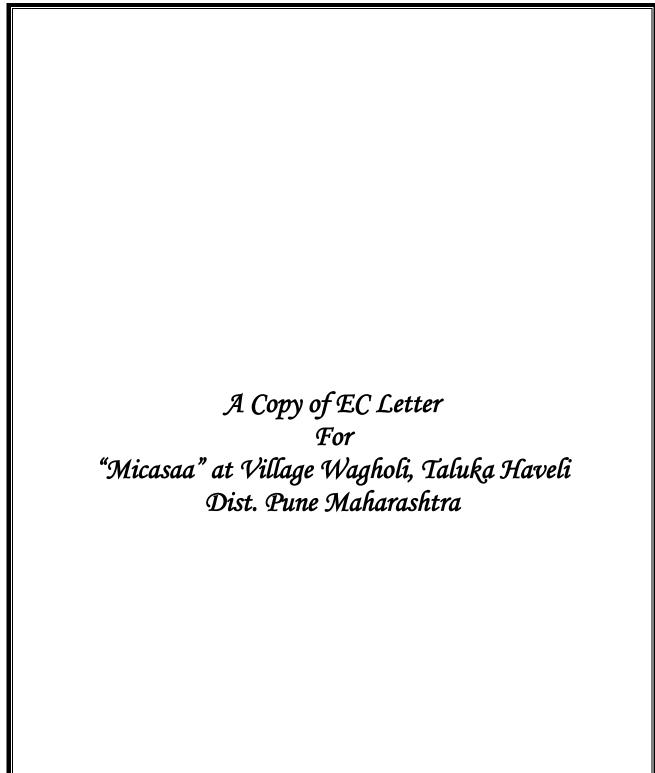
	houses/dwelling units only, agricultural land	
	only,	
	both dwelling units & agricultural land &	
	landlesslabourers /artisan.	
	(a) SC, ST /Adivasis	Not Applicable since there is no
		displacement of population
	(b) Others	Not Applicable since there is no
	(Please indicate whether these figures are	displacement of population
	based on any scientific and systematic	anspincement of population
	survey carried out or only provisional figures,	
	if a survey is carried out give details and	
	years of survey)	
9.	Financial details	
7.	(a) Project cost as originally planned and	INR 170 Cr (Includes cost of land and
	sub-sequent revised estimates and the year	construction), Environment Management
	of price reference.	capital cost: INR 475Lacs.
	(b) Allocation made for environmental	Please refer annexure III
	management plans with item wise and year	r lease refer annexure III
	wise break-up.	
	(c) Benefit cost ratio/Internal rate of Return	
	and the year of assessment	V
	(d) Whether (c) include the cost of	Yes
	environmental management as shown in	
	the above.	
	(e) Actual expenditure incurred on the	60. 00 Cr
	project so far	
	(f) Actual expenditure incurred on the	1.5 Cr.
10	environmental management plans so far	
10.	Forest land requirement.	No Forest land required for project
	(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 aforestation, if	Not applicable
	any	
	(d) Comments on the viability & sustainability	Not applicable
	of compensatory aforestation Programme in	
	the light of actual field experience so far	
11.	The status of clear felling in non-forest areas	Nil
	(such as submergence area of reservoir,	
	approach roads), if any with quantitative	

	information			
12.	Status of construction. (Actual &/or planned)	Plar	nned	Actual
12.	Status of construction. (rictual car of plainter)	A (A1+A2)	LP+UP+15	
		B (B1+B2)	LP+UP+15	
		C (C1+C2)	LP+UP+12	
		D	LP+UP+12	D, E, F wing
		E	LP+UP+12	and Club House
	[: 2 : 2 : 2 : 2 : 2 : 2 : 2 : 2 : 2 :	F	LP+UP+12	Completed.
		G	LP+UP+12	•
		Club	G+1	C1, C2 & G
		House		Completed
	(a) Date of Commencement (Actual &/or planned)	Sep-2014		
	(b) Date of completion (Actual &/or planned)	December 2	021	
13.	Reason for the delay if the project is yet to start.	Not Applica progress	ble since proj	ject activity is in
14.	Dates of Site Visits			
	 (a) The dates on which the project was monitored by the regional office on previous occasions, if any. 	No Visits in	the Last Six]	Months.
	(b) Date of site visit for this monitoring report	November 2	2023	

For M/s. Gagan Global Developers. "MICASAA Project",

Authorized Signatory Date:





Government of Maharashtra

SEAC-201**3**/CR**2**1**7**/TC-**II** Environment department Room No. 217, 2nd floor, Mantralaya Annexe, Mumbai- 400 032. Dated: 5th September, 2014-

To, M/s Gagan Global Developers, Off. no.308/A/B, 3rd floor, Citi Point Building, Dhole Patil Road, Pune-411001

Subject: Environment Clearance for proposed residential Project "Micassa" at Gat No. 878 (P), 879 (P) of Village: Wagholi, Distt.: Pune by M/s. Gagan Global Developers.

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 7th 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 72^{nd} meeting.

2. It is noted that the proposal is for grant of Environmental Clearance for proposed residential Project "Micassa" at Gat No. 878 (P), 879 (P) of Village: Wagholi, Dist Pune. SEAC-III considered the project under screening category 8(a) B2 as per EIA Notification 2006.

Brief Information of the project submitted by Project Proponent is as-

Particular	Commitment On (As per proposed plan)	Commitment On (As per sanctioned plan)
Name of Project	"Micasaa"	"Micasaa"
Project Proponent	M/s Gagan Global Developers,	M/s Gagan Global Developers
Consultant	Oasis Environmental Foundation	Oasis Environmental Foundation
Type of project: Housing project / Industrial Estate / SRA scheme /	Residential Construction Project	Residential Construction Project
Location of the Project	Gat No. 878, 879, Wagholi, Pune.	Gat No. 878, 879, Wagholi, Pune.

-1-

Whether in Corporation /Municipal/other area	Town Planning Department, Pune	Town Planning Department, Pune
Applicability of the DCR	DC rules, Regional Planning	DC rules, Regional Planning
		As per sanctioned plan No. PRH/NASR/239/2011 dt. 15.03.2013
Total Plot Area (sq. m.) Deductions Net Plot area	30,566.00 11,684.11 18,881.89	30,566.00 8700.81 21,865.19
Permissible FSI (including TDR etc.)	27,538.72 sqm	10,823.41 sqm
Proposed Built-up Area (FSI & Non-FSI)	 FSI area (sq. m.): 27,536.35 Non FSI area (sq. m.): 22,514.52 Total BUA area (sq. m.): 50,050.87 	 FSI area (sq. m.): 10,823.41 Non FSI area (sq. m.): 9,592.97 Total BUA area (sq. m.): 20,416.38
Ground-coverage Percentage (%) (Note: Percentage of plot not open to sky)	6128.58 m (22.32 %)	6128.58 m (22.32 %)
Estimated Cost of the Project	INR 79.33 Cr (Includes cost of land and construction)	INR 35.39 Cr (Includes cost of land and construction)
No. of building & its configuration(s)	 Residential: 7 bldgs Residential Buildings: B+UP+ 11, 6 Residential Buildings: B+UP+12, 2. Commercial Building: Nil 3. Club House: 302.72 sqm (1No.) 	 Residential: 3 bldgs Residential Buildings: LP. +U.P +12 Residential Buildings: LP + UP + 8, Commercial Building: Nil Club House: G+1
Number of tenants and shops	Total 508 Tenements Commercial area = Nil	Total 202 Tenements Commercial area = Nil
Number of expected residents / users	Residential Users: 2540 Commercial Users: 00	Residential Users: 1010 Commercial Users: 00
Tenant density per hector	169 tenements /hector	270 tenements /hector
Height of the building(s)	39.00 m	37.05 m

Right of way (Width of the road from the nearest fire station to the proposed building(s))	36 m road	36 m road
Turning radius for easy access of fire tender movement from all around the building excluding the width for the plantation	9.0 m wide road	9.0 m wide road
Total Water Requirement	Residential: Dry season : Source: Gram Panchayat, Wagholi Dry season: Fresh water: 229 KL Recycled water(Flushing): 114 KL Recycled water (Gardening): 22 KL HVAC Makeup: Nil Total Fresh water Requirement : 229 KL Excess treated water: 183 KL Swimming Pool : Nil Fire fighting (Cum): 400 KL Wet Season: Fresh water: 229 KL Recycled water(Flushing): 114 KL Recycled water (Gardening): HVAC Makeup: nil Total Fresh water Requirement : 229 KL Excess treated water: 205 KL Swimming Pool : Nil Fire fighting (Cum): 400 KL Commercial: Not applicable	Panchayat, Wagholi Dry season: Fresh water: 91 KL Recycled water(Flushing): 45 KL Recycled water (Gardening): 22 KL HVAC Makeup: Nil

Rain Water	Level of the Ground water	Level of the Ground water table: 15 m.
Harvesting (RWH)	table: 15 m. Capital cost : 8.0 L O & M Cost : 1.0 L	Size and no of RWH tank(s) and Quantity: nil Capacity of RWH tanks: nil No of recharge pits: 9 m
		Capital cost : 8.0 L O & M Cost : 1.0 L
		-3-

UGT tanks Storm water drainage	Residential: Domestic UG tank Capacity: 365 KL Flushing UG tank Capacity: 400 KL Fire UG tank Capacity: Commercial: Not applicable • Natural water drainage pattern: As per contour through nala. • quantity of storm water: 21396 KL/yr • Size of SWD: 300mm	Residential: Domestic UG tank Capacity: 365 KL Flushing UG tank Capacity: 400 KL Fire UG tank Capacity: Commercial: Not applicable Natural water drainage pattern: As per contour through nala. • quantity of storm water: 21396 KL/yr • Size of SWD: 300mm
Sewage and Waste water	Residential: Sewage generation (CMD): 319 KL Capacity of STP (CMD): 320 KLD STP technology: activated sludge process • Location of STP: Plan enclosed DG sets (during emergency) Residential: Required: 61 KVA; Provided: 180 KVA X 1No. Commercial: Club House: included in Residential STP Budgetary allocation (Capital cost and O & M cost): • Capital Cost : 45.0 L • O & M Cost: 20.0 L/yr Separate energy meter will be provided for STP.	 Residential: Sewage generation (CMD): 122 KL Capacity of STP (CMD): 125 KLD STP technology: activated sludge process Location of STP: Plan enclosed DG sets (during emergency) Residential: Required: 61 KVA; Provided: 180 KVA X 1No. Commercial: Club House: included in Residential STP Budgetary allocation (Capital cost and O& M cost): Capital Cost : 20.0 L O & M Cost: 7.0 L/yr Separate energy meter will be provided for STP.

Solid waste management	 soil/rock Quantity of the top soil to be preserved :2042 m³ Disposal of the construction way debris: landfilling and for landscaping. Waste generation in the operation phase Residential & commercial: Biodegradable waste: 725 Non-Biodegradable waste: 445 STP shudge: 30 kg/day Mode of Disposal of waste: Dry waste: Through Authorized vendors, JanAdhar, Pune. Wet waste: through mechanized composter E-waste: Through Auth. vendors, JanAdhar, Pune. STP sludge: As manure Area requirement: 1.Location(s): as per layout 2.Total area provided for the storage & Treatment of the solid waste: 100 sqm 3.Budgetary allocation(capital Cost & O&M 	 Waste generation in the pre Construction and Construction phase: Waste generation : Debris, top soil/rock Quantity of the top soil to be preserved :2042 m³ Disposal of the construction way debris: landfilling and for landscaping. Waste generation in the operation phase Residential & commercial: Biodegradable waste: 288 Non-Biodegradable waste: 177 E-waste: NA Hazardous waste: NA Biomedical waste(Kg/month)(If applicable): NA STP sludge: 20 kg/day Mode of Disposal of waste: Dry waste: Through Authorized vendors, JanAdhar, Pune. Wet waste: through mechanized composter E-waste: Through Auth. vendors, JanAdhar, Pune. STP sludge: As manure Area requirement: 1.Location(s): as per layout 2.Total area provided for the storage & Treatment of the solid waste: 100 sqm 3.Budgetary allocation(capital Cost & O&M cost): Capital Cost : 13.0 L O & M cost : 7.0 L
	Cost & O&M cost): Capital Cost : 13.0 L O & M cost : 7.0 L	
sqm		<i>Green Belt Development</i> Total RG area: 3669 sqm Budgetary allocation(capital Cost& O & M Cost): Capital Cost: 61.0 L ,O & M : 10.0 L

Energy	Power Supply:	Power Supply:
	Source of Supply: MSEDCL.	Source of Supply: MSEDCL.
	• Maximum demand : 2114 KW	• Maximum demand : 902 KW
	Connected load : 1691 KW	Connected load : 722 KW
	 Total DG power consumption for 	 Total DG power consumption
	residential buildings= 176 KVA	for
		residential buildings= 250 KVA
	Total DG power consumption for	Total DG power consumption for
	clubhouse : 12.5 KVA	clubhouse : 12.5 KVA(included in
	commercial buildings : NA	Total DG consumption).
	 Energy saving measures 	commercial buildings : NA
	The following Energy Conservation	Energy saving measures
	Methods are proposed in the project:	The following Energy
	Energy saving measures	Conservation
	Use of CFL lamps & Induction lamps	Methods are proposed in the
	shall be used for Common area lighting	project:
	Motion sensors are proposed for parking	Energy saving measures
	areas	Use of CFL lamps & Induction
	1	
	Use of non conventional energy i.e. Solar	area lighting
	water heating system	Motion sensors are proposed for
	Transformers are located close to load	parking areas
	center to minimize transmission losses	Use of non conventional energy i.
	Solar lighting for common areas (min	Solar water heating system
	50%)	Transformers are located close to
	Thus total energy saving will be 1409	load center to minimize
	units/day	transmission losses
	• Detail calculations & % of saving:	
	40 %	Solar lighting for common areas
	Compliance of th ECBC guidelines: Yes,	(min 50%)
	Compliance submitted	Thus total energy saving will be 549 units/day
	Budgetary allocation (Capital cost	• Detail calculations & % of
	and O	saving:
	& M cost):	35 %
	Capital cost: (for solar heating): INR	Compliance of the ECBC
	1.44 Cr	guidelines: Yes,
	O&M cost: INR 3.0 L/yr	Compliance submitted
	• Number and capacity of the DG	Budgetary allocation (Capital
	sets to be used:	cost and O
	Number and capacity of the DG sets to	& M cost):
	be used : 180 KVA (1 No)	Capital cost: (for solar heating):
		INR 20.0 L O&M cost: INR 1.0
		L/yr
		• Number and capacity of th
		DG sets to be used:
		Number and capacity of the DG
		sets to be used : 250 KVA (1 No)

-6-

Environmental Management plan Budgetary Allocation: During Construction Phase: During Operation Phase: (As per table attached)

I

Capital

0 & M

Environmental Management plan Budgetary Allocation: During Construction Phase: During Operation Phase: (As per table attached)

Sewage Treatment Plants Solid waste Management	(in Lacs) 45.0 13.0	Lacs/yr) 20.0	No.	Particular	Cap. cost	O & Costi
Management	13.0				(in Lacs)	Lacs/
<u><u> </u></u>	1	7.0		Sewage Treatment Plants	20,0	7.0
Strom water networking	21.0	1.0		Solid waste Management	13.0	7.0
Rain water Harvesting	8.0	1.0		Strom water networking	21.0	1.0
Green belt development	61.0	10.0		Rain water Harvesting	8.0	1.0
Energy Conservation Set up (Solar water	112.0	1.5		Green belt development	61.0	10.0
heater etc.) Renewable energy (solar lighting)	39.0	1.5		Energy Conservation Setup (Solar heater etc.)	44	1.0
Environmental Monitoring costs		2.0		Renewable cnergy (solar lighting)	20.0	1.0
	2990	44.0		Environmental Monitoring costs		2.0
		<u> </u>	pial		187.0	30.0
-			Pa	rking Statement		
				-	3403 000	
	լու					11
•						
			1			
	Harvesting Green belt development Energy Conservation Set up (Solar water beater etc.) Renewable energy (solar lighting) Environmental Monitoring costs al Management g Statement ntial:	Harvesting8.0Green belt development61.0Energy Conservation Set up (Solar water heater etc.)112.0Renewable energy (solar lighting)39.0Environmental Monitoring costsManagement g StatementManagement energing area : 8,725 sqm per car : 30 sqm eeler: 374 No. eeler: 236 No	Harvesting8.01.0Green belt development61.010.0Energy Conservation Set up (Solar water heater etc.)112.01.5Renewable energy (solar lighting)39.01.5Environmental Monitoring costs2.0al299.044.0Management g StatementParking area : 8,725 sqm per car : 30 sqm eeler: 374 No. eeler: 236 No	Harvesting8.01.0Green belt development61.010.0Energy Conservation Set up (Solar water heater etc.)112.01.5Renewable energy (solar lighting)39.01.5Environmental Monitoring costs2.0al299.044.0Management g StatementTra Parking area : 8,725 sqm per car : 30 sqm eeler: 374 No. eeler: 236 No.70.0	Harvesting8.01.0networkingGreen belt development61.010.0Rain water HarvestingEnergy Conservation Set up (Solar water beater etc.)1.5Green belt developmentRenewable energy (solar lighting)39.01.5Energy Conservation Setup (Solar heater 'etc.)Renewable energy (solar lighting)39.01.5Energy Conservation Setup (Solar heater 'etc.)Renewable energy (solar lighting)39.01.5Energy Conservation Setup (Solar heater 'etc.)Environmental Monitoring costs2.0Renewable energy (solar lighting)al299044.0Environmental Monitoring costsManagement g Statement299044.0Traffic Management Parking Statementntial: Parking area : 8,725 sqm per car : 30 sqm eeler: 374 No. eeler: 236 No.Residential: Total Parking area : 153 No '4-Wheeler: 153 No	Harvesting8.01.0networking2110Green belt development61.010.0Rain water Harvesting8.0Energy Conservation Set up (Solar water beater etc.)112.01.5Green belt development61.0Renewable energy (solar lighting)39.01.5Energy Conservation Set (Solar heater etc.)Energy Conservation Set (Solar heater etc.)8.0Renewable energy (solar lighting)39.01.5Energy Conservation Set (Solar heater etc.)20.0Renewable energy (solar lighting)299044.0Renewable energy (solar lighting)20.0Management g Statement299044.0Traffic Management Parking Statement187.0Management g StatementTraffic Management Parking area : 8,725 sqm per car : 30 sqm eeler: 374 No. eeler: 236 No.Traffic Management Parking area : 153 No.Residential: Total Parking area : 3403 sqn • Area per car : 30 sqm • 2-Wheeler: 153 No.

- 3. The proposal has been considered by SEIAA in its 72nd 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:
 - (i) This EC is restricted to approved plans as indicated above.
 - (ii) This environmental clearance is issued subject to land use verification. Local authority / planning authority should ensure this with respect to Rules, Regulations, Notifications, Government Resolutions, Circulars, etc. issued if any. Judgments/orders issued by Hon'ble High Court, Hon'ble NGT, Hon'ble Supreme Court regarding DCR provisions, environmental issues applicable in this matter should be verified. PP should submit exactly the same plans appraised by concern SEAC and SEIAA. If any discrepancy found in the plans submitted or details provided in the above para may be reported to environment department. This

environmental clearance issued with respect to the environmental consideration and it does not mean that State Level Impact Assessment Authority (SEIAA) approved the proposed land use.

- (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.
- (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) "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) Project proponent shall ensure completion of STP, MSW disposal facility, green belt development prior to occupation of the buildings. No physical occupation or allotment will be given unless all above said environmental infrastructure is installed and made functional including water requirement in Para 2. Prior certification from appropriate authority shall be obtained.
- (ix) Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, crèche and First Aid Room etc.
- (x) 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.
- (xi) 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.
- (xii) Wet garbage should be treated by Organic Waste Converter and treated waste (manure) should be utilized in the existing premises for gardening. And, no wet garbage will be disposed outside the premises. Local authority should ensure this.
- (xiii) Arrangement shall be made that waste water and storm water do not get mixed.

- (xiy) All the topsoil excavated during construction activities should be stored for use in horticulture / landscape development within the project site.
- (xv) 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.
- (xvi) Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept.
- (xvii) 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.
- (xviii) 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.
- (xix) 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.
- (xx) 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.
- (xxi) 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.
- (xxii) The diesel required for operating DG sets shall be stored in underground tanks and if required, clearance from concern authority shall be taken.
- (xxiii) 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.
- (xxiv) Ambient noise levels should conform to residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/MPCB.
- (xxv) 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).
- (xxvi) Ready mixed concrete must be used in building construction.

- (xxvii) The approval of competent authority shall be obtained for structural safety of the buildings due to any possible earthquake, adequacy of fire fighting equipments etc. as per National Building Code including measures from lighting.
- (xxviii)Storm water control and its re-use as per CGWB and BIS standards for various applications.
- (xxix) Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.
- (xxx) The ground water level and its quality should be monitored regularly in consultation with Ground Water Authority.
- (xxxi) 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 Environmenent 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.
- (xxxii) Local body should ensure that no occupation certification is issued prior to operation of STP/MSW site etc. with due permission of MPCB.
- (xxxiii)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.
- (xxxiv)Separation of gray and black water should be done by the use of dual plumbing line for separation of gray and black water.
- (xxxv) 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.
- (xxxvi)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.
- (xxxvii) Roof should meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfill requirement.
- (xxxviii) Energy conservation measures like installation of CFLs /TFLs for the lighting the areas outside the building should be integral part of the project design and should be in place before project commissioning. Use CFLs and TFLs should be properly collected and disposed off/sent for recycling as per the prevailing guidelines/rules of the regulatory authority to avoid mercury contamination. Use of solar panels may be done to the extent possible like installing solar street lights, common solar water heaters system. Project proponent should install, after checking feasibility, solar plus hybrid non conventional energy source as source of energy.
- (xxxix)Diesel power generating sets proposed as source of back up power for elevators and common area illumination during operation phase should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use low sulphur diesel. The location of the DG sets may be decided with in consultation with Maharashtra Pollution Control Board.
- (xl) 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.

- (xli) 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.
- (xlii) 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 aspirational for non-air-conditioned spaces by use of appropriate thermal insulation material to fulfill requirement
- (xliii) The building should have adequate distance between them to allow movement of fresh air and passage of natural light, air and ventilation.
- (xliv) 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.
- (xlv) 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.
- (xlvi) Six monthly monitoring reports should be submitted to the Regional office MoEF, Bhopal with copy to this department and MPCB.
- (xlvii) A complete set of all the documents submitted to Department should be forwarded to the Local authority and MPCB.
- (xlviii) In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Department.
- (xlix) A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.
- (I) Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes and year-wise expenditure should reported to the MPCB & this department.
- (li) The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at http://ec.maharashtra.gov.in.
- (lii) Project management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard & soft copies to the MPCB & this department, on 1st June & 1st December of each calendar year.
- (liii) A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent.
- (liv) The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM. SO₂, NOx (ambient levels as well as stack emissions) or critical sector parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.
- (lv) The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both

in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.

- (lvi) The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.
- 4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.
- 5. In case of submission of false document and non compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environmental Clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.
- 6. The Environment department reserves the right to add any stringent condition or to revoke the clearance if conditions stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason.
- 7. Validity of Environment Clearance: The environmental clearance accorded shall be valid for a period of 5 years.
- 8. In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.
- 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 environmental clearance shall lie with the National Green Tribunal, Van Vigyan Bhawan, Sec- 5, R.K. Puram, New Dehli – 110 022, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

(Medha Gadgil)

(Medha Gadgil) Additional Chief Secretary, Environment department & MS, SEIAA

Copy to:

- 1. Shri. R. C. Joshi, IAS (Retd.), Chairman, SEIAA, Flat No. 26, Belvedere, Bhulabhai desai road, Breach candy, Mumbai- 400026.
- 2. Shri. Jagdish Joshi, Chairman, SEAC-III, 3 Tahiti CHS Juhu- Versova Link Road, Andheri (W), Mumbai- 400.
- 3. Additional Secretary, MoEF & CC, Indira Paryavaran Bhavan, Jorbagh Road, Aliganj, New Delhi-110003.
- 4. Member Secretary, Maharashtra Pollution Control Board, with request to display a copy of the clearance.
- 5. The CCF, Regional Office, Ministry of Environment and Forest (Regional Office, Western Region, Kendriya Paryavaran Bhavan, Link Road No- 3, E-5, Ravi-Shankar Nagar, Bhopal- 462 016). (MP).
- 6. Regional Office, MPCB, Pune.
- 7. Collector, Pune
- 8. Commissioner, Municipal Corporation, Pune
- 9. IA- Division, Monitoring Cell, MoEF & CC, Indira Paryavaran Bhavan, Jorbagh Road, Aliganj, New Delhi-110003.
- 10. Select file (TC-3)

(EC uploaded on 10 09 2014)



Agenda for 146th Meeting of SEIAA to be held on 5th December, 2018.

SEIAA Meeting number: 146 Meeting Date December 5, 2018

Subject: Environment Clearance for Residential Construction Project

Subject: Environment Clearance Iol					
Is a Violation Case: No					
1.Name of Project	Micasaa				
2.Type of institution	Private				
3.Name of Project Proponent	Mr. Jaspreetsingh Rajpal				
4.Name of Consultant	NA				
5.Type of project	Housing Project				
6.New project/expansion in existing project/modernization/diversification in existing project	Balance Environmental Clearance to obtained against full sanction plan vide no. BHA/CR. No. 1055/16-17 Mouza - Wagholi dated 6.10.20 SEAC has already appraised project for 50050.87 sq.m out of which SEIAA has accorded EC for 20416.38 sq.m and 29,634.49 sq.m EC is balance16				
7.If expansion/diversification, whether environmental clearance has been obtained for existing project	EC has been partly obtained for this project vide No. SEAC-2013/CR-217/TC-II dated 5 September 2014				
8.Location of the project	G. No. 878 (P), 879 (P)				
9.Taluka	Haveli				
10.Village	Wagholi				
Correspondence Name:	Mr. Mitesh Shah				
Room Number:	15/B				
Floor:	2nd Floor				
Building Name:	Wellesley Court				
Road/Street Name:	Wellesley Road				
Locality:	Camp				
City:	Pune				
11.Area of the project	PMRDA				
	Yes				
12.IOD/IOA/Concession/Plan Approval Number	IOD/IOA/Concession/Plan Approval Number: Sanction plan approved from PMRDA vide no. BHA/CR. No. 1055/16-17 Mouza - Wagholi dated 6.10.2016				
	Approved Built-up Area: 67924.31				
13.Note on the initiated work (If applicable)	Construction as stipulated in earlier EC is completed.				
14.LOI / NOC / IOD from MHADA/ Other approvals (If applicable)	NA				
15.Total Plot Area (sq. m.)	30,566 sq.m				
16.Deductions	11,684.11 sq.m				
17.Net Plot area	18,881.89 sq.m				
	FSI area (sq. m.): 27,536.35 sq.m				
18 (a).Proposed Built-up Area (FSI & Non-FSI)	Non FSI area (sq. m.): 22,514.52 sq.m				
	Total BUA area (sq. m.): 50050.87				
	Approved FSI area (sq. m.): 41,671.85 sq.m				
18 (b).Approved Built up area as per DCR	Approved Non FSI area (sq. m.): 26,252.46 sq.m				
	Date of Approval: 06-10-2016				
19.Total ground coverage (m2)	6128.58 sq.m				
20.Ground-coverage Percentage (%) (Note: Percentage of plot not open to sky)	22.32 %				
21.Estimated cost of the project	98000000				
	hav af huildin na Clita agufinnnation				

22.Number of buildings & its configuration



Serial number	Building	J Name & number	Nur	nber of floors	Height of the building (Mtrs)
1	Building	g - 1 , A (A 1 + A2)	L	P + UP + 11	37.05
2	Buildin	g - 1, B (B1 + B2)	L	P + UP + 12	39.90
3	Buildin	g - 1, C (C1 + C2)	L	P + UP + 12	39.90
4		D	L	P + UP + 12	39.90
5		E	L	P + UP + 12	39.90
6		F	L	P + UP + 12	39.90
7		G	L	P + UP + 12	39.90
8	(Club House		G + 1	7.15
23.Number tenants an	1	tenements - 508			0
24.Number expected re users		Residents - 2540			19.
25.Tenant per hectar		169 tenements / hector			
26.Height building(s)					0
27.Right of (Width of t from the n station to t proposed b	the road learest fire 3 the	36 m		000	
28.Turning for easy ac fire tender movement around the excluding t for the pla	ccess of from all building the width	9 m		S	
29.Existing structure (Construction as stipulat	ted in earlier I	EC is completed.	
30.Details demolition disposal (I applicable)	i with	NA			
		31.H	Producti	on Details	
Serial Number	Prod	uct Existing	J (MT/M)	Proposed (MT/M)	Total (MT/M)
		licable Not ap	Not applicable	Not applicable	



	Source of water	Grampanchayat Wagholi
	Fresh water (CMD):	229 KLD
	Recycled water - Flushing (CMD):	114 KLD
	Recycled water - Gardening (CMD):	22 KLD
	Swimming pool make up (Cum):	NA
Dry season:	Total Water Requirement (CMD) :	365 KLD
	Fire fighting - Underground water tank(CMD):	400 KL
	Fire fighting - Overhead water tank(CMD):	20 KL/building
	Excess treated water	183 KLD
	Source of water	Grampanchayat Wagholi
	Fresh water (CMD):	229 KLD
	Recycled water - Flushing (CMD):	114 KLD
	Recycled water - Gardening (CMD):	NA
	Swimming pool make up (Cum):	NA
Wet season:	Total Water Requirement (CMD) :	343 KLD
	Fire fighting - Underground water tank(CMD):	400 KL
	Fire fighting - Overhead water tank(CMD):	20 KL/building
	Excess treated water	205 KLD
Details of Swimming pool (If any)	NA	

Still

		3	3.Detail	s of Tota	al water c	onsume	d			
Particula rs	Cons	sumption (C	MD)		Loss (CMD)		E	ffluent (CMI))	
Water Require ment	Existing	Proposed	Total	Existing	Proposed	Total	Existing	Proposed	Total	
Gardening	NA	22 KLD	22 KLD	NA	22 KLD	22 KLD	NA	NA	NA	
Fresh water requireme nt	NA	229 KLD	229 KLD	NA	22.9 KLD	22.9 KLD	NA	206 KLD	206 KLD	
		Level of the water table		15 m belov	v ground			3		
		Size and no tank(s) and Quantity:		NA				13		
		Location of tank(s):	f the RWH	NA		(0			
34.Rain V		Quantity of pits:	f recharge	9 Nos.						
Harvestii (RWH)	ng	Size of reci	harge pits	2.0 m X 0.9 m x 2.0 m						
		Budgetary (Capital co		Rs. 8.0 Lakh						
		Budgetary (O & M cos		Rs. 1.0 Lak	ch/yr					
		Details of U if any :	UGT tanks	Flushing U	JG tank Capa G tank Capac nk Capacity -	ity - 400 KL	.D D			
			~							
	_	Natural wa drainage p		As per con	tour					
35.Storm drainage		Quantity of water:	f storm	21396 KL/y	/r.					
		Size of SW	D:	300 mm						
		Sewage gen in KLD:	neration	319 KLD						
		STP techno	ology:	Activated S	Sludge Proces	S				
36.Sewa	Sand	Capacity of (CMD):	f STP	1 No. of ST	P , Capacity	- 320 KLD				
Waste w	0	Location & the STP:	area of	Please refe	er Master Lay	out				
		Budgetary (Capital co		Rs. 45.0 La	ìkh					
		Budgetary (O & M cos		Rs. 20 .0 L	akh/yr					

		r	37.Soli	d waste Mana	gement				
Waste gen	eration in	Waste gen	eration:	1 % of waste material					
the Pre Co and Constr phase:	nstruction	Disposal o constructi debris:		Excavated earth material will be used as filling material for plinth area & top soil will be use for landscaping.					
		Dry waste:		445 Kg/day					
		Wet waste	•	725 Kg/day					
Waste ge	neration	Hazardous	waste:	NA					
	n the operation Biomedical waste (NA					
			e (Dry	30 Kg/Day					
		Others if any:		NA		0.7			
		Dry waste:		Through Authorized ven	ndor - JanAdhar				
		Wet waste		Through mechanized co	mposter				
		Hazardous	s waste:	NA					
Mode of of waste:	Disposal	Biomedica applicable	l waste (If):	NA					
		STP Sludg sludge):	e (Dry	Use as manure					
		Others if a	ny:	NA					
		Location(s):	Please refer Master Layout					
Area requirem	ent:	Area for th of waste & material:		100 sq.m					
		Area for m	achinery:	40 sq.m					
Budgetary (Capital co		Capital co	st:	Rs. 13.0 Lakh					
O&M cost)		0 & M cos	t:	Rs. 7.0 Lakh/yr.					
			38.Ef	fluent Charecter	estics				
Serial Number	Paran	neters	Unit	Inlet Effluent Charecterestics	Outlet Effluent Charecterestics	Effluent discharge standards (MPCB)			
1	p	H	·	7 - 8.5	6.5 -7.5	Not applicable			
2		spended ids	mg/l	200 - 300	< 10	Not to Exceed to 50 mg/lit			
3	ВС	DD	mg/l	250 -300	< 10	Not to exceed 10 mg/lit			
4	CC)D	mg/l	300 - 400	< 30	Not to exceed 100 mg/lit			
5	Oil & Oil	Grease	mg/l	10	< 5				
6	TI	DS	mg/l		< 1000				
7	Total N	itrogen	mg/l	40 - 50	< 10				
8	Amonical	Nitrogen	mg/l		< 1				
9	Total Ph	osphate	mg/l	5 - 7	< 2				
10	Faecal	coliform	MPN/100 ml	10^6/100	N.D				
Amount of e (CMD):	effluent gene	ration	Not applica	ble					

Shri. Anil Diggikar (Member Secretary SEIAA)

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Capacity of the ETP:	Not applicable
Amount of treated effluent recycled :	Not applicable
Amount of water send to the CETP:	Not applicable
Membership of CETP (if require):	Not applicable
Note on ETP technology to be used	Not applicable
Disposal of the ETP sludge	Not applicable

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			3	9.H a	zardous	Was	ste D	etails			
Serial Number	Descr	iption	C	at	UOM	Exis	ting	Proposed	To	tal	Method of Disposal
1	Not ap	plicable		ot cable	Not applicable	N appli		Not applicable	Not applicable		Not applicable
			4	l0.St	acks em	issio	n D	etails			
Serial Number	Section	& units	Fı		ed with ntity	Stacl	k No.	Height from ground level (m)	dian	ernal 1eter n)	Temp. of Exhaust Gases
1	Not ap	plicable	Ν	lot app	plicable	N appli		Not applicable		ot cable	Not applicable
			4	1.De	tails of F	uel	to b	e used			3
Serial Number	Тур	oe of Fuel	of Fuel		Existing			Proposed			Total
1		Diesel		Ν	lot applicabl	е	22.7	7 Lit/hr for 7 load	5 %	22.	7 Lit/hr for 75 % load
42.Source o					pplicable					9	
43.Mode of	Transportat	ion of fuel to	site	Not a	pplicable						
		Total RG a			3669 sq.m						
		No of trees	s to be	e cut	0						
44.Gree	n Belt	Number of be planted		s to	450	6					
Develop	ment										
		List of pro native tree		l	As per Belo	w					
			es: or n of		As per Belo 1 yr.	w					
	45.Nu	native tree Timeline f completion plantation	or n of		1 yr.		to b	e planted	d in	the g	ground
Serial Number		native tree Timeline f	or n of : l list	of t	1 yr.			e planted		aracte	ground eristics & ecological importance
	Name of	native tree Timeline f completion plantation mber and	or n of : l list	of t	1 yr. rees spe n Name			ntity	Ch	aracte	eristics & ecological
Number	Name of Ailathus Anthoc	native tree Timeline f completion plantation mber and the plant	or n of : l list	t of t	1 yr. rees spe n Name arukh		Qua	ntity 2	Ch Lai Me	aracte rge in s dicina	eristics & ecological importance size, fruit bearing tree l value, To control soil
Number 1	Name of Ailathus Anthoc kada	native tree Timeline f completion plantation mber and the plant s excelsa ephalus	or n of : l list	of t Maha Kad	1 yr. rees spe n Name arukh		Qua	ntity 2	Ch Lar Me eros M	aracte rge in s dicina sion, B ledicin wers, T	eristics & ecological importance size, fruit bearing tree l value, To control soil irds, squirrels, monkey
Number 1 2	Name of Ailathus Anthoc kada	native tree Timeline f completion plantation mber and the plant s excelsa ephalus amba	or n of : l list	of t Maha Kad	1 yr. rees spe n Name arukh amb		Qua	ntity 2 0	Ch Lar Me eros M	aracte rge in s dicina sion, B ledicin wers, T	eristics & ecological importance size, fruit bearing tree l value, To control soil irds, squirrels, monkey eat fruits. al for Skin, Fragrant 'o control soil erosion, ting species (Para kids
Number 1 2 3	Name of Ailathus Anthoc kada Albizia	native tree Timeline for completion plantation mber and the plant s excelsa ephalus amba lebbeck	es : or n of : 1 list	t of t ommo Maha Kad Shir	1 yr. rees spe n Name arukh amb		Qua	ntity 2 0 4	Ch Lai Me eros M flov Bird	aracte rge in s dicinal sion, B ledicin wers, T attrac	eristics & ecological importance size, fruit bearing tree l value, To control soil irds, squirrels, monkey eat fruits. al for Skin, Fragrant 'o control soil erosion, ting species (Para kids eat seeds).
Number 1 2 3 4	Name of Ailathus Anthoc kāda Albizia N Bauhinia	native tree Timeline fr completion plantation mber and the plant s excelsa ephalus amba lebbeck	es : or n of : 1 list	t of t ommo Maha Kad Shir	1 yr. rees spe n Name arukh amb rish A xanchan		Qua: 1 6 3 3 N 2	ntity 2 0 4 A	Ch Lai Me eros M flov Bird	aracte rge in s dicinal sion, B ledicin wers, T attrac	eristics & ecological importance size, fruit bearing tree l value, To control soil irds, squirrels, monkey eat fruits. al for Skin, Fragrant 'o control soil erosion, ting species (Para kids eat seeds). NA of the plant is medicina
Number 1 2 3 4 5	Name of Ailathus Anthoc kada Albizia N Bauhinia N Cochlos	native tree Timeline f completion plantation mber and the plant s excelsa ephalus amba lebbeck	es : or n of : 1 list Co	t of t ommo Maha Kad Shir N ulabi ł	I yr. rees spe n Name arukh amb rish A xanchan A		Qua: 1 6 3 3 N 2 0 N	ntity 2 0 4 A A 8	Ch Lai Me eros M flov Bird	aracte rge in s dicinal sion, B fedicin wers, T attrac y part o Droug	eristics & ecological importance size, fruit bearing tree l value, To control soil irds, squirrels, monkey eat fruits. al for Skin, Fragrant 'o control soil erosion, ting species (Para kids eat seeds). NA of the plant is medicina ht tolerant species.
Number 1 2 3 4 5 6	Name of Ailathus Anthoc kada Albizia N Bauhinia N Cochlos religi	native tree Timeline frompletion plantation mber and the plant s excelsa ephalus amba lebbeck IA purpurea IA permum	es : or n of : 1 list Co	ommo Maha Kad Shir N ulabi l	1 yr. rees spe n Name arukh amb rish A xanchan A awar		Qua: 1 6 3 3 N 2 0 N	ntity 2 0 4 4 A A A 2 2	Ch Lan Me eros Bird Every Me	aracte rge in s dicinal sion, B ledicin wers, T attrac y part o Droug dicinal	eristics & ecological importance size, fruit bearing tree l value, To control soil irds, squirrels, monkey eat fruits. al for Skin, Fragrant 'o control soil erosion, ting species (Para kids eat seeds). NA of the plant is medicina ht tolerant species. NA

Shri. Anil Diggikar (Member Secretary SEIAA)

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10	NA	NA	Ν	A	NA
11	Saraca indica	Sita ashok	2	8	Medicinal value, Religious plant.
12	Cassia fistula	Bahawa	3	2	Medicinal value, Drought tolerant species, Very ornamental, Well flowering plant, Honey bee attracting species, Host plant for Butterfly.
13	NA	NA	Ν	А	NA
14	Bauhinia Blackiana	Kanchan Raj	2	9	Every part of the plant is medicinal, Drought tolerant species.
15	Azardirachta indica	Neem	1	2	Medicinal value, To control soil erosion. To improve soil erosion
16	Butea monosperma	Palas	1	2	Medicinal value, Bird attracting species , To control soil erosion.
17	Cordia dichotoma	Bhokar	1	4	Medicinal value, Edible fruits,
18	Ficus arnottiana	Payar	1	7	Drought tolerant species, Bird attracting species. To control soil erosion.
19	Ficus glomurata	Umber	1	7	Medicinal value, Edible fruits, Bird attracting species
20	Ficus retusa	Nandruk	1	7	Medicinal value, Bird attracting species, Drought tolerant species, Hardy plant.
21	Phyllanthus emblica	Awala	1	7	Medicinal value
22	Mangifera indica	Mango	1	7	Edible fruit, Bird attracting species.
23	Michellia champaca	Sonchaffa	1	7	Medicinal value, Fragrant flowers, Butterfly larvae host plant, Bird attracting species, Fast growing.
24	Pongamia pinnata	Karanj	1	7	Medicinal value, Drought tolerant species, To control soil erosion. Hardy plant.
25	Syzygium cumini	Jamun	1	7	Medicinal value, Edible fruit.
26	NA	NA	Ν	A	NA
27	NA	NA	Ν	A	NA
28	NA	NA	N	А	NA
46	6.Total quantity of plan	ts on ground			
47.Num	nber and list of sh	nrubs and bushes	s species	to be pl	anted in the podium RG:
Serial Number	Name	C/C Dista	nce		Area m2
1	NA	NA			NA



			48.Energ	IV
		Source of power supply :	MSEDCL	
		During Construction Phase: (Demand Load)	25 KW	
		DG set as Power back-up during construction phase	62.5 KVA	
Pov	vor	During Operation phase (Connected load):	1691 KW	
require		During Operation phase (Demand load):	2114 KW	63
		Transformer:	630 KVA X 3 No.,	315 X 1 No.
		DG set as Power back-up during operation phase:	180 KVA x 1 No.	
		Fuel used:	22.7 Lit./hr. for 75	5 % loading
	Details of high tension line passing through the plot if any:		NA	000
		49.Energy savi	na po non-co	nventional method:
Using Auto Using LED i All street lig	timer in Con In landscape Jhts with LE	rea, lift-lobby and stair-ca nmon area lighting & ext c/Club house area. D lamps and 50% of the s Using solar water heatin	ernal lighting. same will be on sol	ar.
		50.Detail	calculations	& % of saving:
Serial Number	Е	nergy Conservation Mo	easures	Saving %
1	Total	Energy saved using sola	r PV system	20 KW
2	Total E	nergy saved by using Sol	ar PV lighting	82.56 KWh/day
3		NA		NA
4		NA		NA
5	Tot	al KW saved by solar wat		1524 KW
6		Total Energy Save		1409 KWh/day
(51.Details	of pollution of	control Systems
Source	Ex	isting pollution contro	l system	Proposed to be installed
Waste water generation		Not applicable		STP
Wet garbage		Not applicable		OWC
Budgetary		Capital cost:	Rs.144.0 Lakh	
(Capital O&M		O & M cost:	Rs.3.0 Lakh/yr	
52	.Envire	onmental Mar	nagement]	plan Budgetary Allocation

- Eni-	SEIAA Meeting No: 146 Meeting Date: December 5, 2018 (SEIAA-		J Johny Joseph
Shri. Anil Diggikar (Member	STATEMENT-0000001715)	Page 9 of	Shri. Johny Joseph
Secretary SEIAA)	SEIAA-MINUTES-0000000793	13	(Chairman SEIAA)

Serial Attrib	.,	phase (with Break-up):
	utes Parameter	Total Cost per annum (Rs. In Lacs)
1 Erosion o	control Dust suppressio measures	n 2.0
2 Site Sa	afety Nets, barricade	s 5.0
3 Site sani	itation Public toilets	1.0
4 Disinfection check		
5 Environr Monito		2.0

Shri. Anil Diggikar (Member Secretary SEIAA)

SEIAA Meeting No: 146 Meeting Date: December 5, 2018 (SEIAA-STATEMENT-0000001715) SEIAA-MINUTES-0000000793

Page 10 of 13 (Chairman SEIAA)

Johny Joseph

		b) Operati	ion Pł	nase (wi	th Brea	k-up):			
Serial Number	Component		Description		Capi	Capital cost Rs. In Lacs		Operational and Maintenance cost (Rs. in Lacs/yr)		
1	Sewage Treatment Plant		To treat waste water		er	45.0		20.0		
2	Rain Water Harvesting		To use as domestic water		C	8.0		1.0		
3	Solid waste Management		Treatment on wet garbage		t	13.0		7.0		
4	Storm Water Connection		To increase ground water level		ıd	21.0		1.0		
5	Tree Plantation		To maintain Greenary		ary	61.0		10.0		
6	Energy saving		To save Electrical Energy		1	144.0		3.0		
7	Environmental Monitoring		Analysis of Air,water & Noise		er			1.6		
8	NA		NA			NA	NA		NA	
Description		Status	Location		Storage Capacity in MT	Quantity of Storage at any point of time in MT	Consumption / Month in MT	Source of Supply	Means of transportatior	
NA	A	NA	NA		NA	NA	NA	NA	NA	
	•		53. A	ny Ot	her Info	ormation	1	•		
No Informa	tion Availab	ole		\bigcirc	•					
			54.	Traffi	c Mana	gement				
Nos. of the junction to the main road & design of confluence:										
	S									



	Number and area of basement:	NA
	Number and area of podia:	NA
	Total Parking area:	8725.0 sq.m
	Area per car:	30 sq.m
	Area per car:	30 sq.m
Parking details:	Number of 2- Wheelers as approved by competent authority:	374
	Number of 4- Wheelers as approved by competent authority:	236
	Public Transport:	NA
	Width of all Internal roads (m):	6 m
S		

Shri. Anil Diggikar (Member Secretary SEIAA)

SEIAA Meeting No: 146 Meeting Date: December 5, 2018 (SEIAA-STATEMENT-0000001715) SEIAA-MINUTES-0000000793 Page 12 Shri. Johny Joseph of 13 (Chairman SEIAA)

CRZ/ RRZ clearance obtain, if any:	NA					
Distance from Protected Areas / Critically Polluted areas / Eco-sensitive areas/ inter-State boundaries	NA					
Category as per schedule of EIA Notification sheet	8 (a) B2					
Court cases pending if any	NA					
Other Relevant Informations	NA					
Have you previously submitted Application online on MOEF Website	Yes					
Date of online submission	12-03-2018					
Brief information of the project by SEAC						
DECISION OF SEAC						
Specific Conditions by SEAC:						
S	EIAA DECISION					

PP has complied with the points raised in the 68^{th} meeting of SEAC-3.

SEIAA decided to grant EC for :FSI area: 27536.35 m2. , Non FSI area : 22514.52 m2

And Total BUA: 50050.87 m2.

SEIAA decided to grant EC subject to following condition:

1. PP to submit CER plan to District Collector and acknowledgment to be submitted to Member Secretary, SEIAA.

Specific Conditions by SEIAA:

FINAL RECOMMENDATION

Kindly find SEIAA decision above.

- Com
Shri. Anil Diggikar (Member
Secretary SEIAA)

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	ENVIRONMENTAL		To,	Ministry of Environm (Issued by the State E	
PARIVESH	and Responsive Facilitation by Interactive,	uous Environmental Single-Window Hub)	Sir/N in r SIA/ clea 1. 2. 3. 4. 5. 6. 7. 8. 9.	ject: Grant of Environmental Clear under the provision of EIA Nor Madam, This is in reference to your espect of project submitted MH/MIS/250442/2022 dated 13 Ja rance granted to the project are as EC Identification No. File No. Project Type Category Project/Activity including Schedule No. Name of Project Name of Company/Organization Location of Project TOR Date	application for Environmental Clearance (EC) to the SEIAA vide proposal number in 2022. The particulars of the environmental s below. EC22B038MH110752 SIA/MH/MIS/250442/2022 New B2 8(a) Building and Construction projects Micasaa
	(Pro-Active	and Virtu	Date	e: 24/06/2022	(e-signed) Manisha Patankar Mhaiskar Member Secretary SEIAA - (Maharashtra)
	A House		num num		

STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

No. SIA/MH/MIS/250442/2022 Environment & Climate Change Department Room No. 217, 2nd Floor, Mantralaya, Mumbai- 400032.

То

M/s GAGAN GLOBAL DEVELOPERS, Gat. No. 878 (P), 879 (P), Wagholi, Tal.- Haveli, Dist.- Pune.

> Subject : - Environmental Clearance for proposed construction project Micasaa at Gat. No. 878 (P), 879 (P), Wagholi, Tal.- Haveli, Dist.- Pune by M/s GAGAN GLOBAL DEVELOPERS

Reference : Application no. SIA/MH/MIS/250442/2022

This has reference to your communication on the above-mentioned subject. The proposal was considered by the SEAC-3 in its 68th meeting under screening category 8 (a) B2 as per EIA Notification, 2006 and recommend to SEIAA. Proposal then considered in 146th & 243rd (Day-4) meeting of State Level Environment Impact Assessment Authority (SEIAA). 2. Brief Information of the project submitted by you is as below:-

1.Name of Project	Micasaa
2. Type of institution	Private
3.Name of Project Proponent	Mr. Jaspreetsingh Rajpal
4.Name of Consultant	NA
5.Type of project	Housing Project
6.New project/expansion in existing project/modernization/div ersification in existing project	Balance Environmental Clearance to obtained against full sanction plan vide no. BHA/CR. No. 1055/16-17 Mouza - Wagholi dated 6.10.20 SEAC has already appraised project for 50050.87 sq.m out of which SEIAA has accorded EC for 20416.38 sq.m and 29,634.49 sq.m EC is balance16
7.If expansion/diversificatio n, whether environmental clearance has been obtained for existing project	EC has been partly obtained for this project vide No. SEAC-2013/CR-217/TC-II dated 5 September 2014
8.Location of the project	G. No. 878 (P), 879 (P)
9.Taluka	Haveli
10.Village	Wagholi
Correspondence Name:	Mr. Mitesh Shah
Room Number:	15/B

EC Identification No. - EC22B038MH110752 File No. - SIA/MH/MIS/250442/2022 Date of Issue EC - 24/06/2022 Page 2 of 19

Floor:	2nd Floor
Building Name:	Wellesley Court
Road/Street Name:	Wellesley Road
Locality:	Camp
City:	Pune
11.Whether in Corporation /Municipal / other area	PMRDA
	Yes
12.IOD/IOA/Concession /Plan Approval Number	IOD/IOA/Concession/Plan Approval Number: Sanction plan approved from PMRDA vide no. BHA/CR. No. 1055/16-17 Mouza - Wagholi dated 6.10.2016
	Approved Built-up Area: 67924.31
13.Note on the initiated work (If applicable)	Construction as stipulated in earlier EC is completed.
14.LOI / NOC / IOD from MHADA/ Other approvals (If applicable)	NA
15.Total Plot Area (sq. m.)	30,566 sq.m
16.Deductions	11,684.11 sq.m
17.Net Plot area	18,881.89 sq.m
18 (a).Proposed Built-u Area (FSI & Non-FSI)	a) FSI area (sq. m.): 27,536.35 sq.m b) Non FSI area (sq. m.): 22,514.52 sq.m c) Total BUA area (sq. m.): 50050.87
	Approved FSI area (sq. m.): 41,671.85 sq.m
18 (b).Approved Built u area as per DCR	Approved Non FSI area (sq. m.): 26,252.46 sq.m Date of Approval: 06-10-2016
19.Total ground coverage (m2)	6128.58 sq.m
20.Ground-coverage Percentage (%) (Note: Percentage of plot not open to sky)	22.32 %
21.Estimated cost of the project	98000000
22.N	imber of buildings & its configuration
Seria Building Nar l number er	e & Number of Height of the building (Mtrs)
1 Building - 1 A2)	A (A 1 + LP + UP + 11 37.05

2	Buil B2)	ding - 1, B	(B1 +	LP + UP -	+ 12	39.90		
3		ding - 1, C	C (C1 +	LP + UP	+ 12	39.90		
4	. (2)	D		$LP + U\overline{P}$	+ 12	39.90		
5		E		LP + UP		39.90		
6		F		LP + UP		39.90		
7	· · · ·	G		LP + UP	+ 12	39.90		
8		Club House		G + 1		7.15		
23.Num tenants shops	and	Tenements	3 - 508			· · · · · · · · · · · · · · · · · · ·		
24.Numl expected residents		Residents	- 2540		· .			
25.Tena density hectare	nt per	169 tenem	ents / hector					
26.Heigl building	nt of the							
(Width road finearest station proposed	rom the fire to the l	36 m			· · · · · · · · · · · · · · · · · · ·	ъ.		
building 28.Turn radius access tender moveme all arou building	ing for easy of fire nt from und the	9 m		· · · ·				
excludin width plantatio	g the for the				· .			
29.Existi structur any	-	Constructi	on as stipula	ted in earlier E0	C is comple	ted.		
30.Details of the demolition with disposal (If applicable)								
			31.Prod	uction Details				
Seria I	Pro	duct	Existing (MT/M)		posed T/M)	Total (MT/		

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Numb				M)
	pplicable Not a	applicable	Not applicable	Not appli cable
	32.Tot:		lequirement	
	Source of water		chayat Wagholi	
	Fresh water (CMD):			
	Recycled water Flushing (CMD)	114 KLD		
Dry season:	Recycled water Gardening (CMD):	22 KLD		
	Swimming poo make up (Cum):			
	Total Water Requirement (CMD) :	r 365 KLD		
	Fire fighting Underground water tank(CMD):	400 KL		
	Fire fighting Overhead water tank(CMD):	- r 20 KL/bu	ilding	
	Excess treated water	183 KLD		
	Source of water		chayat Wagholi	
	(CMD):	r 229 KLD		
	Recycled water Flushing (CMD)	114 KLD		
	Recycled water Gardening (CMD):			
Wet season:	Swimming poo make up (Cum):	NA		
	Total Water Requirement (CMD):	r 343 KLD		
	Fire fighting Underground water tanl (CMD):	400 KL		

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Fire fighting Overhead water tank(CMD):										
		Excess water	treated	205 KLI)					
Details of Swimmingpool (If any)										
- · · <u>-</u> ·			33.De	tails of T consun	otal water	r				
Particul ars	Con	sumption (CMD)		Loss (CMD)	-	Effluent	(CMD)	
Water Require ment	Existin g	Proposed	Total	Existing	Proposed	Total	Existin g	Propo sed	Tota l	
Gardening	NA	22 KLD	22 KLD	NA	22 KLD	22 KLD	NA	NA	NA	
Fresh water requireme nt	NA	229 KLD	229 KLD	NA	22.9 KLD	22.9 KLD	NA	206 KLD	206 KLD	
		Level of the Ground water table:		15 m bel	ow ground					
			Size and no of RWH tank(s) and Quantity:		NA					
34.Rain Water		Location of the RWH tank(s): Quantity of rechargepits: Size of recharge pits: Budgetary allocation (Capital cost) :		NA						
Harvestii (RWH)	ng			9 Nos.						
÷ .				2.0 m X 0.9 m x 2.0 m						
				Rs. 8.0 Lakh						
	Budgetary allocation (O & M cost) :			Rs. 1.0 Lakh/yr						
Details of UGT tanksif any :				Domestic UG tank Capacity - 365 KLD Flushing UG tank Capacity - 400 KLD Fire UG tank Capacity - 400 KL						
35.Storm waterdrainage		Natural y drainage pattern:		As per co	ontour					
		Quantity storm wa		21396 KI	./y r .					
Size of SWD:			300 mm							

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	Sewage generation in KLD:	319 KLD
	STP technology:	Activated Sludge Process
Sewage and Waste water	Capacity of STP(CMD):	I No. of STP, Capacity - 320 KLD
	Location & area of the STP:	Please refer Master Layout
	Budgetary allocation (Capital cost):	Rs. 45.0 Lakh
	Budgetary allocation (O & M cost):	Rs. 20 .0 Lakh/yr
	36.Solid	i waste Management
Waste generation in	Waste generation:	1 % of waste material
the Pre	Disposal of the	The second
Construction	construction	Excavated earth material will be used as filling
and	wastedebris:	material for plinth area & top soil will be use for
Construction		landscaping.
phase:		요즘 사람이 그렇겠어요. 정말하철 이 것이라.
	Dry waste:	445 Kg/day
		725 Kg/day
	Wet waste:	
Waste	Hazardous	
generation in the	waste:	
operation	Biomedical	NA
Phase:	waste (If	[1] 동안 영상적인 것은 영상품이 가격하는 것이다.
	applicable):	
	STP Sludge (Drysludge):	30 Kg/Day
	Others if any:	NA AND HAR AND
	Dry waste:	Through Authorized vendor - JanAdhar
	Wet waste:	Through mechanized composter
Mode of	Hazardous waste:	NA
Disposalof	Biomedical	NA
waste:	waste (If	NA
	applicable):	
	STP Sludge (Dry sludge):	Use as manure
	Others if any:	NA
	Location(s):	Please refer Master Layout
Area requirement:	Area for the storage of waste	100 sq.m
	<u> </u>	

		& other materia				· · · · · · · · · · · · · · · · · · ·		
		Area for machine		40 sq.m				
	Budgetary Capital			Rs. 13.0	Lakh			
allocation (Capital cost and O&M cost):			cost:	Rs. 7.0 I	.akh/yr.			
	-		37.Eff	uent Ch	aracteris	tics		
Serial Number	Paramet	ers	Unit	Inlet Ef Charact		Outlet Ef Characte		Effluent discharge standards
1	p	H		7	- 8.5	6.5	-7.5	(MPCB) Not applicable
2	Total Su Solids	spended	mg/l	200	- 300	<	10	Not to Exceed to 50 mg/lit
3	BOD		mg/l) -300	< 10		Not to exceed 10 mg/lit
4	COD		mg/l	300	- 400	< 30		Not to exceed 100 mg/lit
5	Oil & G	rease	mg/l		10	< 5		
6		DS	mg/l			< 1000		
7	Total Nit	Ŧ	mg/l	40	- 50	< 10		
8	Amonica Nitrogen		mg/l		<u></u>	< 1		
9	Total Pho	osphate	mg/l		- 7	< 2		
10	Faecal co	oliform	MPN/1 00 ml	10^	6/100	N.D		
Amount of generation	of effluent n(CMD):		Not applicable					
	of the ETI	P:	Not applicable					
Amount c	cycled :		Not applicable					
Amount of water send to the CETP:			Not applicable					
Membership of CETP (if require):			Not applicable					
be used	ETP techno			Not applicable				
Disposal	of the ETH	' sludge	Not appli		<u></u>			
			38.Haza	ardous W	aste Det	ails		
Serial Numbe	Descrip —	tion	Cat	UOM	Existing	Proposed	Total	Method of Disposal

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1 NA		NA	NA	NA	NA	NANA
		39.Sta	cks emiss	ion Deta	ils 👘	
Serial Numbe r	1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -	el Used v Quantity		Stack No.	level (m)	Intern al diamet er (m) Gases
1 NA		NA		NA	NA	NA NA
		40.Deta	ils of Fue	l to be u	sed	
Serial Ty Number	pe of Fuel		Existing		Proposed	Total
1	Dies el	1	Not applic	able 22.	.7 Lit/hr for %load	⁷⁵ 22.7 Lit/hr for 75 % load
41.Source of Fuel		Not	applicabl	e	1897.3 1997.3 1997.3	
42.Mode of Transp fuel to site	ortation of		applicabl			
		·				
	Total RG	area :	3669 sq.1	n 🖓		
	No of tre cut:	es to be	0			
43.Green Belt Development	Number tobe plar	na 1430 and Anna Maraka and Anna Anna Anna Anna Anna Anna Anna				
	List of pr native tro		As per B	elow		
	Timeline completio plantatio	on of n :	1 yr.			
44.Nur	nber and	list of tr	ees specie	es to be p	lanted in t	he ground
Seria I Numb er	of the	Comn Name	- 1	Qu		Characteristics & ecological importance
1 Ailathus	s excelsa	Mah	arukh		12	Large in size, fruit bearing tree
	ephalus amba	Kad	lamb		60	Medicinal value, To control soil erosion, Birds, squirrels, monkey eat fruits.
3 Albizia	lebbeck	Shir	ish		34	Medicinal for Skin, Fragrant flowers, To control soil erosion,
					· · · · · · · · · · · · · · · · · · ·	Bird attracting species (Para kids eat seeds).
4 N	IA	· N	IA C]]	NA	i sasa i NA

EC Identification No. - EC22B038MH110752 File No. - SIA/MH/MIS/250442/2022 Date of Issue EC - 24/06/2022 Page 9 of 19

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	Bauhinia purpurea	Gulabi kanchan	28	Every part of the plant
5	· · · · · · · · · · · · · · · · · · ·			is medicinal
				Drought tolerant
				species.
6	NA	NA	NA	NA
7	Cochlospermum	Sonsawar	22	Medicinal value,
, 	religiosum			Native species
8	Dalbergia sisoo	Shisav	31	Medicinal value, Bird
9			27.	attracting species ,
	NA	NA	NA	NA
10	NA	NA	NA	NA
11	Saraca indica	Sita ashok	28	Medicinal value,
· · ·		<u> </u>	· · · · · · · · · · · · · · · · · · ·	Religious plant.
12				Medicinal value, Drought tolerant
. 14	Cassia fistula	Bahawa	32	species, Very
	Cubbru Histolia	Dunawa	52	ornamental, Well
				flowering plant,
				Honey bee attracting
				species, Host plant for
				Butterfly.
13	NA	NA	NA	NA
	· · · ·			Every part of the plant
14	Bauhinia	Kanchan Raj	29	is medicinal, Drought
	Blackiana		·	tolerant species.
15	Azardirachta	Neem	12	Medicinal value, To
	indica			control soil erosion. To
	Butea	Palas	12	improve soil erosion Medicinal value, Bird
16	monosperma	1 4165	14	attracting species, To
	monosperma	: :		control soil erosion.
17	Cordia dichotoma	Bhokar	14	Medicinal value.
				Edible fruits,
				Drought tolerant
18	Ficus arnottiana	Payar	17	species, Bird attracting
				species. To control soil
				erosion.
19	Ficus glomurata	Umber	17	Medicinal value,
				Edible fruits, Bird
				attracting species
20	Ficus retusa	Nandruk	17	Medicinal value, Bird attracting species,
. 20	i ious ietusu	T GLIGTUK	4 7	Drought tolerant
				species, Hardy plant.
21	Phyllanthus	Awala	17	Medicinal value
	emblica			
22	Mangifera indica	Mango	17	Edible fruit, Bird
<u> </u>				attracting species.
				Medicinal value,
23	Michellia	Sonchaffa	17	Fragrant flowers,
	champaca			Butterfly larvae host

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					plant, Bird species, Fast	- 200 N 201 C 200 D 2
24 Ponga pinn		anj	17		Medicinal Drought species, To co erosion. Hardy plant.	value, tolerant ontrol soil
25 Syzygiur	n cumini Jar	nun	17		Medicinal Edible fruit.	value,
-26 N	A	A	NA		NA	
27 N	·	(A	NA		NA	
	7 8 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	IA 👘	NA		NA	
45.Total qu ground	antity of plants o	n 				
46.Number and l	ist of shrubs and	bushes sp	ecies to be	planted	in the podiu	m RG:
Serial Number	Name	C/C Di	stance		Area m2	
	NA	NA			NA	
		47.Ene	rgy			
	Source of power supply :	MSEDC	L			
	During Construction Phase: (Demand Load)	25 KW				
Power requirement:	DG set as Power back-up during construction phase	62.5 KV	A			
	During Operation phase (Connected load):	1691 KW	ζ.			
	During Operation phase (Demand load):	2114 KW				
	Transformer:	630 KVA	X 3 No., 3	5 X 1 N	\0.	
	DG set as Power back-up during operation phase:	1 80 KV A	A x 1 No.			
	Fuel used:	22.7 Lit./	hr. for 75 %	loading	line e g	
	Details of high tension line passing through the plot if any:	NA				
	48.Energy s	aving by	non-convent	ional		

				metho	1:	
Using LE	D in park	cing area.	lift-lobby	and stair-c	ase	· · · · · · · · · · · · · · · · · · ·
-	-	-	-	Common ar		
lighting &	& external	l lighting.			•	
			ib house a			
						will be on solar.
Using So	lar PV Pa					1 Master toilet in each flat.
~		49.	.Detail ca	lculations	& %	% of saving:
Serial Number	I	Energy Co	onservati	on Measu	res	Saving %
1			saved usir	ng solar PV	r	20 KW
2	syst-		11			
2	l otal lightii		ived by us	ing Solar I	'`	82.56 KWh/day
3		. 🛩	NA	.:		NA
4			NA			NA
5		otal KW sa ater	aved by so	lar water		1524 KW
6	Total Energy					1409 KWh/day
		50.3	Save Details of	nollution	con	tral Systems
50.Details of pollution control Source Existing pollution control system					Proposed to be	
Source	Existing ponution control system				installed	
Waste	. *·					
water		Not	applicable	•		STP
generati					: I	
on Wet						
Wet garbag		Not	applicable	e		OWC
e e						
Budg	etary	Capital	cost:	Rs.144.0	Lakh	
alloc	ation	0 & M		Rs.3.0 La	l-h/yr	
	al cost		CUSI.		KIII YI	
and O&	M cost):					
51.	Environ	nental M	anageme	nt plan Bu	ıdge	tary Allocation
		a) •	Construc	tion phase	e (wi	th Break-up):
Serial Number	Attri	butes	Para	meter		Total Cost per annum (Rs. In Lacs)
1	Erosion	o control	-	opression sures		2.0
2			arricades		5.0	
3		nitation				1.0
4	Disinfe	ection & check up	Public toilets Spreing of pesticides & health check up for Labor			1.0

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		camp		
5	Environmental Monitoring	Analysis of Air, Water & Noise		2.0
	b) Operation Phase	(with Break-up):	
Serial Number	Component	Description	Capital cost Rs. In Lacs	Operational and Maintenance cost (Rs. in Lacs/yr)
	Sewage Treatment Plant	To treat waste water	45.0	20.0
2	Rain Water Harvesting	To use as domestic water	8.0	1.0
3	Solid waste Management	Treatment on wet garbage	13.0	7.0
4	Storm Water Connection	To increase ground water level	21.0	1.0
5	Tree Plantation	To maintain Greenary	61.0	10.0
6	Energy saving	To save Electrical Energy	144.0	3,0
7	Environmental Monitoring	Analysis of Air,water & Noise		1.6
8	NA	NA	NA	NA
51.Sto	rage of chemicals ((inflammable /explo	sive/hazardous/toxi	csubstances)
Descri	ption Status	Location	▲ 1 → 1 → 1 → 1	on Source Mea
		y i	n MT Storage / Mol at any point of time in MT	nth in of ns of IT Supply transportatio
N	A NA	NA	NA NA N	IA NA NA
		52.Any (
No Infor	mation Available	Informa		
		53.Traffic Ma	magement	
	Nos. of junction main ro design o conflue	the to the ad & bf		
	Numbe	r and		

	area of	NA
	basement:	NA
	Number and	NA
	area of	NA
	podia:	
	Total Parking	8725.0 sq.m
	area:	
	Area per car:	30 sq.m
	Area per car:	30 sq.m
	Number of 2-	
	Wheelers as	
Parking details:		374
details:	approved by	
	competent	
•••• • •	authority:	· · · · · · · · · · · · · · · · · · ·
	Number of 4-	
	Wheelers as	
	approved by	236
	competent	
	authority:	
	Public	NA
	Transport:	
	Width of all	6 m
	Internal	0 11
	roads (m):	
	CRZ/ RRZ	NA
	clearance obtain,	NA
	if any:	
	Distance from	· · · · · · · · · · · · · · · · · · ·
	Protected Areas /	
	Critically	NA
	Polluted areas /	
	Eco-sensitive areas/ inter-State	
	boundaries	
	Category as per	
	schedule of EIA	8 (a) B2
	Notification	
<u> </u>	sheet	
	Court cases pending if any	NA
	Other Relevant Informations	NA
	Have you	· · · · · · · · · · · · · · · · · · ·
	previously	X7
	submitted	Yes
	Application	

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online on MOEF Website.			
Date of online submission	12-03-2018		

3. Proposal is an expansion of existing construction project. Proposal has been considered by SEIAA in its 243rd (Day-4) meeting and decided to accord Environment Clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implantation of following terms and conditions-

NEX SHOULD

- Specific Conditions:
- A. SEAC Conditions-

B. SEIAA Conditions-

- 1. PP to submit CER plan to District Collector and acknowledgment to be submitted to Member Secretary, SEIAA.
- 2. SEIAA decided to grant EC for :FSI area: 27536.35 m2, Non FSI area : 22514.52 m2 And Total BUA: 50050.87 m2.

General Conditions:

- a) Construction Phase :-
 - I. The solid waste generated should be properly collected and segregated. Dry/inert solid waste should be disposed of to the approved sites for land filling after recovering recyclable material.
 - II. Disposal of muck, Construction spoils, including bituminous material during construction phase should not create any adverse effect on the neighbouring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in the approved sites with the approval of competent authority.
 - III. Any hazardous waste generated during construction phase should be disposed of as per applicable rules and norms with necessary approvals of the Maharashtra Pollution Control Board.
 - IV. Adequate drinking water and sanitary facilities should be provided for construction workers at the site. Provision should be made for mobile toilets. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured.
 - V. Arrangement shall be made that waste water and storm water do not get mixed.
 - VI. Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices.
 - VII. The ground water level and its quality should be monitored regularly in consultation with Ground Water Authority.
 - VIII. Permission to draw ground water for construction of basement if any shall be obtained from the competent Authority prior to construction/operation of the project.
 - IX. Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor based control.
 - X. The Energy Conservation Building code shall be strictly adhered to.
 - XI. All the topsoil excavated during construction activities should be stored for use in

horticulture / landscape development within the project site.

- XII. Additional soil for levelling of the proposed site shall be generated within the sites (to the extent possible) so that natural drainage system of the area is protected and improved.
- XIII. Soil and ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants.
- XIV. PP to strictly adhere to all the conditions mentioned in Maharashtra (Urban Areas) Protection and Preservation of Trees Act, 1975 as amended during the validity of Environment Clearance.
- XV. The diesel generator sets to be used during construction phase should be low sulphur diesel type and should conform to Environments (Protection) Rules prescribed for air and noise emission standards.
- XVI. PP to strictly adhere to all the conditions mentioned in Maharashtra (Urban Areas) Protection and Preservation of Trees Act, 1975 as amended during the validity of Environment Clearance.
- XVII. Vehicles hired for transportation of Raw material shall strictly comply the emission norms prescribed by Ministry of Road Transport & Highways Department. The vehicle shall be adequately covered to avoid spillage/leakages.
- XVIII. Ambient noise levels should conform to residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/MPCB.
 - XIX. Diesel power generating sets proposed as source of backup power for elevators and common area illumination during construction phase should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use low sulphur diesel is preferred. The location of the DG sets may be decided with in consultation with Maharashtra Pollution Control Board.
 - XX. Regular supervision of the above and other measures for monitoring should be in place all through the construction phase, so as to avoid disturbance to the surroundings by a separate environment cell /designated person.

B) Operation phase:-

- I. a) The solid waste generated should be properly collected and segregated. b) Wet waste should be treated by Organic Waste Converter and treated waste (manure) should be utilized in the existing premises for gardening. And, no wet garbage will be disposed outside the premises. c) Dry/inert solid waste should be disposed of to the approved sites for land filling after recovering recyclable material.
- II. E-waste shall be disposed through Authorized vendor as per E-waste (Management and Handling) Rules, 2016.
- III. a) The installation of the Sewage Treatment Plant (STP) should be certified by an independent expert and a report in this regard should be submitted to the MPCB and Environment department before the project is commissioned for operation. Treated

effluent emanating from STP shall be recycled/ reused to the maximum extent possible. Treatment of 100% grey water by decentralized treatment should be done. Necessary measures should be made to mitigate the odour problem from STP. b) PP to give100 % treatment to sewage /Liquid waste and explore the possibility to recycle at least 50 % of water, Local authority should ensure this.

- IV. Project proponent shall ensure completion of STP, MSW disposal facility, green belt development prior to occupation of the buildings. As agreed during the SEIAA meeting, PP to explore possibility of utilizing excess treated water in the adjacent area for gardening before discharging it into sewer line No physical occupation or allotment will be given unless all above said environmental infrastructure is installed and made functional including water requirement.
- V. The Occupancy Certificate shall be issued by the Local Planning Authority to the project only after ensuring sustained availability of drinking water, connectivity of sewer line to the project site and proper disposal of treated water as per environmental norms.
- VI. Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized.
- VII. PP to provide adequate electric charging points for electric vehicles (EVs).
- VIII. Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept.
 - IX. A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.
 - X. Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes.
 - XI. The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at http://parivesh.nic.in
- XII. Project management should submit half yearly compliance reports in respect of the stipulated prior environment clearance terms and conditions in hard & soft copies to the MPCB & this department, on 1st June & 1st December of each calendar year.
- XIII. A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent.
- XIV. The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM. SO2, NOx (ambient levels as well as stack emissions) or critical sector parameters, indicated for the project shall be monitored and displayed at a convenient

location near the main gate of the company in the public domain.

C) General EC Conditions:-

- I. PP has to strictly abide by the conditions stipulated by SEAC& SEIAA.
- II. If applicable Consent for Establishment" shall be obtained from Maharashtra Pollution Control Board under Air and Water Act and a copy shall be submitted to the Environment department before start of any construction work at the site.
- III. Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance.
- IV. The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.
- V. The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.
- VI. No further Expansion or modifications, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the SEIAA. In case of deviations or alterations in the project proposal from those submitted to SEIAA for clearance, a fresh reference shall be made to the SEIAA as applicable to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.
- VII. This environmental clearance is issued subject to obtaining NOC from Forestry & Wild life angle including clearance from the standing committee of the National Board for Wild life as if applicable & this environment clearance does not necessarily implies that Forestry & Wild life clearance granted to the project which will be considered separately on merit.

4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.

5. This Environment Clearance is issued purely from an environment point of view without prejudice to any court cases and all other applicable permissions/ NOCs shall be obtained before starting proposed work at site.

6. In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.

7. Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, amended from time to time.

8. The above stipulations would be enforced among others under the Water (Prevention and

Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.

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

Manisha Patankai (Member Secretar

Copy to:

- 1. Chairman, SEIAA, Mumbai.
- 2. Secretary, MoEF & CC, IA- Division MOEF & CC
- 3. Member Secretary, Maharashtra Pollution Control Board, Mumbai.
- 4. Regional Office MoEF & CC, Nagpur
- 5. District Collector, Pune.
- 6. Commissioner, Pune Municipal Corporation
- 7. Regional Officer, Maharashtra Pollution Control Board, Pune.

Signature Not Verified Digitally signed by Manisha Patankar Mhaiska Member Secretary 26 AM Date: 6 Page 19 of 19

EC Identification No. - EC22B038MH110752 File No. - SIA/MH/MIS/250442/2022 Date of Issue EC

Government of India Ministry of Environment, Forest and Climate Change (Issued by the State Environment Impact Assessment Authority(SEIAA), Maharashtra) To, To, Ministry of Low Construction Government Impact Assessment Authority(SEIAA), Maharashtra) To, To, Sold Construction Authority To, The Director GAGAN GLOBAL DEVELOPERS 308/309 3rd floor City Dhole Patil road, Pune -411001
 Subject: Grant of Environmental Clearance (EC) to the proposed Project Activity under the provision of EIA Notification 2006-regarding Sir/Madam, This is in reference to your application for Environmental Clearance (EC) in respect of project submitted to the SEIAA vide proposal number SIA/MH/MIS/284148/2022 dated 19 Jul 2022. The particulars of the environmental clearance granted to the project are as below. 1. EC Identification No. EC 23B038MH174209 File No. Project Type Category Project/Activity including Schedule No. Name of Project Name of Company/Organization Location of Project Micasaa GAGAN GLOBAL DEVELOPERS Maharashtra TOR Date N/A
(e-signed) Pravin C. Darade , I.A.S. Member Secretary SEIAA - (Maharashtra) Note: A valid environmental clearance shall be one that has EC identification number & E-Sign generated from PARIVESH.Please quote identification number in all future correspondence. This is a computer generated cover page.

STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

No. SIA/MH/MIS/284148/2022 Environment & Climate Change Department Room No. 217, 2nd Floor, Mantralaya, Mumbai- 400032.

То

M/s. Gagan Global Developers, Gat No. 878 (P), 879 (P), Wagholi, Pune.

Subject: Environmental Clearance for proposed construction project Micasaa at Gat No.878 (P), 879 (P), Wagholi, Pune by M/s. Gagan Global Developers.

Reference : Application no. SIA/MH/MIS/284148/2022

This has reference to your communication on the above-mentioned subject. The proposal was considered by the SEAC-3 in its 161st meeting under screening category 8 (a) B2 as per EIA Notification, 2006 and recommend to SEIAA. Proposal then considered in 261st (Day-3) meeting of State Level Environment Impact Assessment Authority (SEIAA) held on 14.06.2023.

1.	Proposal Number	SIA/MH/MIS/284148/2022				
2.	Name of Project	Construction Project "Micasaa" at Wagholi by Gagan Global Developers				
3.	Project category	8a (B2)				
4.	Type of Institution	Private				
	· · ·	Name	Gagan Global Developers			
5.	Project Proponent	Registered office Address	Off. no.308/A/B, 3rd floor, Citi Point Building, Dhole Patil Road, Pune - 411001			
		Contact No.	9922994676			
		E mail	tech.micasaa@gmail.com			
6.	Consultant	vide certificate no.NABET consultancy is limited onl	Environmental Foundation, Accredited 7/ EIA/1922/RA0199 (The scope of y to preparation of Environmental ance with EIA amendment notification			
7.	Applied for	Expansion				
8.	Details of previous EC	Previous EC vide no. EC22B038MH110752 dated 24 th June 2022				
9.	Location of the project	Gat No. 878 (P), 879 (P), Wa	gholi, Pune.			

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

10.	Latitude & Longitude Latitude: 18°34'29.51" N Longitude: 74°0'3.94" E									
11.	. Total Plot Area (sqm) 35832.00									
12.	Deductions	s (sqm)	6109.17	6109.17						
13.	Net Plot ar	ea (sqm)	24436.2	2						
14.	Proposed F	SI area (sqm)	48872.0							
15.	Amenity FSI area (sqm) 5286.00									
16.	Proposed N (sqm)	Non-FSI area	52342.0	0		э.				
17.		BUA (sqm)	106500.	00						
18.	TBUA (m2) approved67924.31 SQM as per sanction plan approved from PMRDABy Planning Authorityvide no. BHA/CR No. 1055/ 16-17 Mouza – Wagholi datedtill date6.10.2016									
19.	Ground cov	erage (sqm) & %	6 7734.93	SQM (26.02 %)						
20.	Total Proje	ct Cost (Rs.)	170 Cr.							
21.		MoEF& CC ed 01/05/2018	Activity	/	Location Cost (Rs.)	Dura	tion			
		·*	1	quired as directed by		•				
	Pk, Podiun		, Lower	<please following<br="" use="">Ground = LG, Uppe</please>	er Ground = UG,	= F, Pa	arking =			
	Previous E (As per par	C / Existing Bu t sanction)	ilding		Proposed Configuration (As per full sanction)	Reason Modifi Chango	cation /			
	Building Name	Configuration	Ht. (m)	Building Name	Configuration	Ht. (m)				
	Wing A (A1+A2)	LP + UP + 11	34.35	Wing A (A1+A2)	LP + UP + 15	44.95				
22.	Wing B (B1+B2)	LP + UP + 12	37.05	Wing B (B1+B2)	LP + UP + 15	44.95	A: Addition			
	Wing C (C1+C2)	LP + UP + 12	37.05	Wing C (C1+C2)	LP + UP + 12	37.05	of 4 Floors B: Addition of			
	D	LP + UP + 12	37.05	D	LP + UP + 12	37.05	3 Floors			
	E	LP + UP + 12	37.05	E	LP + UP + 12	37.05				
	F	LP + UP + 12	37.05	F	LP + UP + 12	37.05				
	G	LP + UP + 12	37.05	G	LP + UP + 12	37.05				

				F		LP + UP	+ 0	2.20	H1, H2, I,	
					11 12	LP + UP			Amenity	
								10.45	(School):	
					I	LP + UP			Addition of	
					(School)	LP + UP			Buildings	
	Club house	G+1	7.15	Club	house	G+1	1	7.15	No change	
23.	Total num	per of tenemen	its			Residential	: 770, 1	School:	1	
			Dry Sease	on (CMD)	· · · ·	Wet Season		<u>)</u>		
			Fresh Wa		383	Fresh Wate			383	
		·	Recycled	(Garden)	31	Recycled (Garden))	NA	
	Water		Flushing	<u>.</u>	202	Flushing			202	
24.	Budget -	•	Club hou	se	5	Club house		·	5	
			Total		621	Total	÷.		590	
			Wastewat		527	Wastewate	r		527	
		·	generation		1	generation				
			OHT		tank : 382			•		
					water tank r tank : 220	: 201.65 KL	D			
	Water Stor	age			Tank : 220 Tank: 453					
25.	Capacity for			1	tank: 173 K					
25.	fighting/UGT		UGWT		800 KLD					
						: 75 KLD				
					er tank: 75			:• 		
26.	Source of	water	Pune Mu	nicipal Cor	poration	: 				
			Level of the Ground water tak			ole:	:	15 m B Ground		
	-		Size and no of RWH tank(s)			and Quant	ity:	NA		
27.	Rainwater	Harvesting		:			11		09 Nos.	
	(RWH)		Quantity and size of recharge			irge pits:		2.0 m x 2.0 m x		
			· ·					2.0 m		
				f UGT tan				As per point no. 24		
	Sewage and	4	Sewage (CMD):	generatio	n in	527				
28.	Wastewate		STP tech	mology:		MBBR				
			Capacity	/ of STP((CMD):	470 & 60	•		·	
			Туре		Quar	ntity		nent / dis	<u></u>	
1	Solid Was		Dry wast	te (kø/d)•	10			gh Auth	orized	
	Manageme	nt	Dry was				vendo			
29.	during		Wet was	te (kg/d):	15			gh Auth	orized	
1	Constructi Phase	on			vendo		r			
	Fliase		Construction waste		6 of Raw Land		filling			
20	Solid Was				mate	· · ·		Treatm	ent/	
30.	Manageme		Туре			Quantity		disposa		
L	Intanageme	ni uuring				_l		- urspose	*I	

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	Operation Phase	Dry wast	te (kg/d):	1100		Through Authorized vendor – SWACH		
		Wet was	Wet waste (kg/d): 1600			Through composting Bins		
		Hazardou Waste (k		NA				
		Biomedi		NA				
		1	(kg/yr.):	2700				
		STP Slud (kg/d) :	ge (dry)	20				
[Total RC	G area (sqm):			3524.40		
21	Green Belt	Existing	trees on plot:			236 are planted as per previous EC		
31.	Development		mber of trees to be p		in in the second s	446		
			of trees to be cut:			NA		
			of trees to be transpla	inted:	·	NA		
			f power supply:	ika dasa Katalari	MSEDCL			
		During Construction Phase (Demand Load):			75 KW approx.			
		(Connec	During Operation phase (Connected Load):			4263 KW		
	Power		During Operation phase (Demand Load):					
32.	requirement:	Transfor	Transformer:			630 KVA x 4 Nos. 315 KVA x 1 Nos.		
		DG set:			125 KVA x x 2 Nos.	2 Nos. & 250 KVA		
		Fuel used	1:		at 75% Los	A – 52.5 Liters/Hr.		
		Solar Wa	ter heating		803880 K.W			
	D-4-11£	Solár PV	Panels		64500 KWI	H/Annum.		
33.	Details of Energy saving	Timer Lo	gic controller		79847 KW			
	Liner Sy buy ms.	Electronic V3 F drives for lifts			49625 KW	H/Annum		
1		Saving in Energy Consumption 🔬			21.85 %			
		· ·	Energy Consumption		21.85 %			
		· ·	Energy Consumption	<mark>n stor s</mark> N ^{are} ss	21.85 % Cost (Rs. Ir	Lacs)		
	Environmental Management	Saving in	Details Erosion Control Site Safety			2.0		
34.	Management plan budget	Saving in Type	Details Erosion Control Site Safety Site Sanitation			2.0 5.0		
34.	Management plan budget during	Saving in	Details Erosion Control Site Safety Site Sanitation Disinfection & Healt			2.0		
34.	Management plan budget	Saving in Type	Details Erosion Control Site Safety Site Sanitation	h		2.0 5.0 1.0		

.

		Component		Details	Capital (Rs. In Lacs)	O & M (Rs. In Lacs/Y r)
35.	Environmental	Sewage Treatment plant (including external drainage connection)		plant (including Including external drainage drainage connection		30.5
		RWH		Collection of water & excess recharge into ground	8.0	1.0
	Management plan Budget during	Solid Wa	iste	Collection & recycle of waste	66.0	5.5
	Operation phase	Landscape		Green belt development	80.0	24.0
		Swimming Pool			36.0	1.5
		Energy saving		By using non- conventional sources	111.0	5.0
		Environmental Monitoring		Air, Water, Noise, Soil analysis	2.0	3.0
		Type Required as pe DCR		Actual Provided	Parking prov (inclu drivewa	ded iding
36.	Traffic Management	4 Wheeler 417		549		
		2 Wheeler		1760	2554	4.00
		Bicycle	1600	1760		
37.	Details of Court cases / l if any.				NA	

3. The proposal has been considered by SEIAA in its 261st (Day-2) meeting held on 14.06.2023 and decided to accord Environment Clearance to the said project under the provisions of Environment Impact Assessment Notification, 2006 subject to implantation of following terms and conditions-

Specific Conditions:

A. <u>SEAC Conditions-</u>

- 1. PP to submit the Certified Compliance Report (CCR), from Regional Office, MoEFCC, Nagpur.
- 2. PP to provide minimum 30% of total parking arrangement with electric charging facility by providing charging points at suitable places. PP to ensure that this should be provided in AC/DC combination.
- 3. PP to ensure that, the water proposed to use for construction phase should not be

drinking water. They can use recycled water or tanker water for proposed construction.

B. SEIAA Conditions-

- 1. PP has provided mandatory RG area of 3524 m2 on ground. Local planning authority to ensure the compliance of the same.
- 2. PP to keep open space unpaved so as to ensure permeability of water. However, whenever paving is deemed necessary, PP to provide grass pavers of suitable types & strength to increase the water permeable area as well as to allow effective fire tender movement.
- 3. PP to achieve at least 5% of total energy requirement from solar/other renewable sources.
- 4. PP Shall comply with Standard EC conditions mentioned in the Office Memorandum issued by MoEF& CC vide F.No.22-34/2018-IA. III dt.04.01.2019.
- SEIAA after deliberation decided to grant EC for FSI-54158.00 m2, Non FSI-52342.00 m2, Total BUA-106500.00 m2. (Plan approval No. Outward no 2099.dated-14.11.2022)

General Conditions:

a) Construction Phase :-

- I. The solid waste generated should be properly collected and segregated. Dry/inert solid waste should be disposed of to the approved sites for land filling after recovering recyclable material.
- II. Disposal of muck, Construction spoils, including bituminous material during construction phase should not create any adverse effect on the neighbouring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in the approved sites with the approval of competent authority.
- III. Any hazardous waste generated during construction phase should be disposed of as per applicable rules and norms with necessary approvals of the Maharashtra Pollution Control Board.
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- VII. The ground water level and its quality should be monitored regularly in consultation with Ground Water Authority.
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 - X. The Energy Conservation Building code shall be strictly adhered to.
 - XI. All the topsoil excavated during construction activities should be stored for use in horticulture / landscape development within the project site.

- XII. Additional soil for levelling of the proposed site shall be generated within the sites (to the extent possible) so that natural drainage system of the area is protected and improved.
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- XVI. Vehicles hired for transportation of Raw material shall strictly comply the emission norms prescribed by Ministry of Road Transport & Highways Department. The vehicle shall be adequately covered to avoid spillage/leakages.
- XVII. Ambient noise levels should conform to residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB/MPCB.
- XVIII. Diesel power generating sets proposed as source of backup power for elevators and common area illumination during construction phase should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use low sulphur diesel is preferred. The location of the DG sets may be decided with in consultation with Maharashtra Pollution Control Board.
 - XIX. Regular supervision of the above and other measures for monitoring should be in place all through the construction phase, so as to avoid disturbance to the surroundings by a separate environment cell /designated person.

B) Operation phase:-

- I. a) The solid waste generated should be properly collected and segregated. b) Wet waste should be treated by Organic Waste Converter and treated waste (manure) should be utilized in the existing premises for gardening. And, no wet garbage will be disposed outside the premises. c) Dry/inert solid waste should be disposed of to the approved sites for land filling after recovering recyclable material.
- II. E-waste shall be disposed through Authorized vendor as per E-waste (Management and Handling) Rules, 2016.
- III. a) The installation of the Sewage Treatment Plant (STP) should be certified by an independent expert and a report in this regard should be submitted to the MPCB and Environment department before the project is commissioned for operation. Treated effluent emanating from STP shall be recycled/ reused to the maximum extent possible. Treatment of 100% grey water by decentralized treatment should be done. Necessary measures should be made to mitigate the odour problem from STP. b) PP to give100 % treatment to sewage /Liquid waste and explore the possibility to recycle at least 50 % of water, Local authority should ensure this.

- IV. Project proponent shall ensure completion of STP, MSW disposal facility, green belt development prior to occupation of the buildings. As agreed during the SEIAA meeting, PP to explore possibility of utilizing excess treated water in the adjacent area for gardening before discharging it into sewer line No physical occupation or allotment will be given unless all above said environmental infrastructure is installed and made functional including water requirement.
- V. The Occupancy Certificate shall be issued by the Local Planning Authority to the project only after ensuring sustained availability of drinking water, connectivity of sewer line to the project site and proper disposal of treated water as per environmental norms.
- VI. Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized and no public space should be utilized.
- VII. PP to provide adequate electric charging points for electric vehicles (EVs).
- VIII. Green Belt Development shall be carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept.
 - IX. A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.
 - X. Separate funds shall be allocated for implementation of environmental protection measures/EMP along with item-wise breaks-up. These cost shall be included as part of the project cost. The funds earmarked for the environment protection measures shall not be diverted for other purposes;
 - XI. The project management shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the Maharashtra Pollution Control Board and may also be seen at Website at parivesh.nic.in
- XII. A copy of the clearance letter shall be sent by proponent to the concerned Municipal Corporation and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the Company by the proponent.
- XIII. The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM. SO2, NOx (ambient levels as well as stack emissions) or critical sector parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.

C) General EC Conditions:-

- I. PP has to strictly abide by the conditions stipulated by SEAC& SEIAA.
- II. If applicable Consent for Establishment" shall be obtained from Maharashtra Pollution Control Board under Air and Water Act and a copy shall be submitted to the Environment department before start of any construction work at the site.

- III. Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance.
- IV. The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.
- V. The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.
- VI. No further Expansion or modifications, other than mentioned in the EIA Notification, 2006 and its amendments, shall be carried out without prior approval of the SEIAA. In case of deviations or alterations in the project proposal from those submitted to SEIAA for clearance, a fresh reference shall be made to the SEIAA as applicable to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.
- VII. This environmental clearance is issued subject to obtaining NOC from Forestry & Wild life angle including clearance from the standing committee of the National Board for Wild life as if applicable & this environment clearance does not necessarily implies that Forestry & Wild life clearance granted to the project which will be considered separately on merit.

4. The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.

5. This Environment Clearance is issued purely from an environment point of view without prejudice to any court cases and all other applicable permissions/ NOCs shall be obtained before starting proposed work at site.

6. In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.

7. Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, amended from time to time.

8. The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments.

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

Pravin Darade Member Secretary, SEIAA)

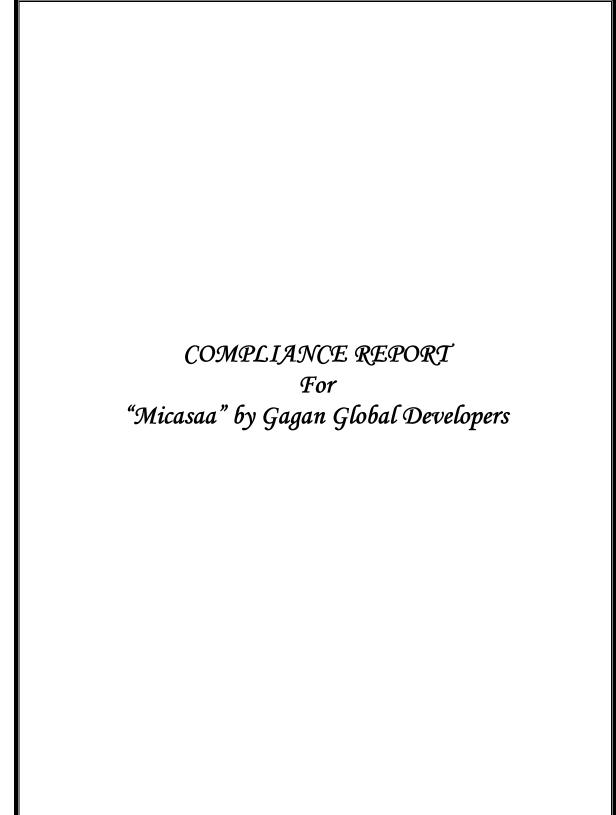
Copy to:

- 1. Chairman, SEIAA, Mumbai.
- 2. Secretary, MoEF & CC, IA- Division MOEF & CC
- 3. Member Secretary, Maharashtra Pollution Control Board, Mumbai.
- 4. Regional Office MoEF & CC, Nagpur
- 5. District Collector, Pune.
- 6. Commissioner, Pune Municipal Corporation/PMRDA
- 7. Regional Officer, Maharashtra Pollution Control Board, Pune.

Signature Not Verified Digitally signed by Shri Pravin C. Darade, I.A.S. Member Secretar 57 PM Date: Page 11 of 11

EC Identification No. - EC23B038MH174209

File No. - SIA/MH/MIS/284148/2022 Date of Issue EC



EC No.		EC23B038MH174209 dated 21.07.2023			
Project Name		"MICASAA" by Gagan Global Developers			
Location		Gat No. 878, 879 village Wagholi, Pune, Maharashtra			
Developer		M/s. GaganGlobal Developers, Office No. 308/A/B, 3 rd floor, Citi Point Building, Dhole Patil Road, Pune – 411 001			
Part – A SEAC Conditions					
Sr. No.		Particulars	Status		
i	PP	to submit the Certified	Noted.		
	Com	pliance Report (CCR),			
	from	8			
		FCC, Nagpur			
ii.		to provide minimum of	Noted.		
	30%	8			
		ngement with electrical			
		ging facility by providing			
		ging points at suitable es. PP to ensure that this			
	-	ld be provided in AC/DC			
		bination.			
iii.		to ensure that, the water	Noted		
		osed to be used for			
		struction phase should not			
		Drinking Water. They can			
	use	recycled water or Tanker			
		er for Proposed			
	Cons	structions.			
G N	[Part – SEIAA (
Sr. No.	DD	Particulars	Status		
I.		has provided mandatory area of 3524 m ² on ground.	Noted		
		I planning authority to			
		re the compliance of the			
	same	-			
II.		o keep open space unpaved	Noted		
		s to ensure permeability of			
		r. However, whenever			
	pavi	ng is deemed necessary. PP			
	-	provide grass pavers of			
		ble types & strength to			
		ease the water permeable			
	area				
	effec	tive fire tender movement.			

TTT	DD to achieve at least 50/	We have monored to gave the 21.05.0/
III.		We have proposed to save the 21.85 %
	Total Energy requirements	of energy. Also other Resources like
	from Solar / other renewable	LED, Solar PV, Street Lights, Timer
	Sources.	Controller, etc are used.
IV.	PP Shall Comply with	Noted.
	Standard EC Conditions	
	mentioned in Office	
	Memorandum issued by	
	MoEF& CC vide F.No.22-	
	34/2018-IA.III dt. 04.01.2019.	
V.	SEIAA after deliberation	Noted
	decided to grant EC for FSI	
	54158.0 m2, NON- FSI 52342.0	
	$m_{2,and}$ total BUA – 106500	
	m2, (Plan Approval no –	
	Outward no 2099 dtd.	
CENER	14.11.2022	
	AL CONDITIONS :	
	nstruction Phase : -	
Ι	The solid waste generated	Noted.
	should be properly collected	
	andsegregated.dry /inert solid	
	waste should be disposed off to	
	the approved sitesfor land	
	filling after recovering	
	recyclable material.	
II	Disposal of muck, Construction	Noted.
	spoils, including bituminous	
	material during construction	
	phase should not create any	
	adverse effect on the	
	neighbouring communities and	
	0 0	
	5 1	
	general safety and health	
	aspects of people, only in the	
	approved sites with the	
	approval of competent	
	authority.	
III.	Any hazardous waste	Noted.
	generated during construction	
	phase should be disposed of as	
	per applicable rules and norms	
	with necessary approvals of the	
	Maharashtra Pollution Control	
	Board.	
	10041 UI	

IV	Adaguata drinking water and	Adequate drinking water and sanitary
1 V	Adequate drinking water and sanitary facilities should be	facilities has been provided. Safe
		-
	provided for construction	disposal of wastewater and solid waste
	workers at the site. Provision	generated has been ensured.
	should be made for mobile	
	toilets. The safe disposal of	
	wastewater and solid wastes	
	generated during the	
	construction phase should be	
	ensured.	
V	Arrangement shall be made	We will comply the same.
	that waste water and storm	
	water do not get mixed.	
VI	Water demand during	Water demand shall be reduced by use
	construction should be reduced	of pre mixed concrete & curing agents
	by use of pre-mixed concrete,	during construction activity.
	curing agents and other best	
	practices.	
VII	The ground water level and its	Noted
V 11	6	Noted.
	quality should be monitored	
	regularly in consultation with	
X 7 X X X	Ground Water Authority.	NT / 1
VIII	Permission to draw ground	Noted
	water for construction of	
	basement if any shall be	
	obtained from the competent	
	Authority prior to	
	construction/operation of the	
	project.	
	Fixtures for showers, toilet	We have proposed measures to use
	flushing and drinking should	fixtures to reduce water usage.
IX	be of low flow either by use of	
	aerators or pressure reducing	
	devices or sensor based control.	
X	The Energy Conservation	We will comply the same.
	Building code shall be strictly	
	adhered to.	
XI	All the topsoil excavated	Noted
	during construction activities	
	should be stored for use in	
	horticulture/landscape	
	development within the project	
	site.	
XII	Additional soil for leveling of	Noted
АП		
	generated within the sites (to	

	the extent nearthle) as that	
	the extent possible) so that	
	natural drainage system of the	
	area is protected and	
	improved.	
XIII	Soi1 and ground water samples	Complied
	will be tested to ascertain that	Environmental Monitoring reports
	there is no threat to ground	attached herewith
	water quality by leaching of	
	heavy metals and other toxic	
	contaminants.	
XIV	PP to strictly adhere to all the	Noted
	conditions mentioned in	
	Maharashtra (Urban Areas)	
	Protection and Preservation of	
	Trees Act, 1975 as amended	
	during the validity of	
	Environment Clearance.	
XV	The diesel generator sets to be	Good quality DG sets will be
	used during construction phase	installed on construction site
	should be low sulphur diesel	confirming Environment (Protection)
	type and should conform to	Rules prescribed for air and noise
	Environments (Protection)	emission standards.
	Rules prescribed for air and	
	noise emission standards.	
XVI	Vehicles hired for	We will take care of the said things.
	transportation of Raw material	The Condition of vehicles is
	shall strictly comply the	monitored and PUC is also checked
	J J J J J J J J J J J J J J J J J J J	monitored and 1 OC is also encered
	emission norms prescribed by	
	Ministry of Road Transport &	
	Highways Department. The	
	vehicle shall be adequately	
	covered to avoid	
	spillage/leakages.	
XVII	Ambient noise levels should	Noted
	conform to residential	
	standards both during day and	
	night. Incremental pollution	
	loads on the ambient air and	
	noise quality should be closely	
	monitored during construction	
	phase. Adequate measures	
	should be made to reduce	
	ambient air and noise level	
	during construction phase, so	
	as to conform to the stipulated	
	standards by CPCB/MPCB.	

*****		X T T X X Y Y 11 1 1 1 1 1 1 1 1
XVIII		Noted. We will abide the standards.
	proposed as source of backup	
	power for elevators and	
	common area illumination	
	during construction phase	
	should be of enclosed type and	
	conform to rules made under	
	the Environment (Protection)	
	Act, 1986. The height of stack	
	of DG sets should be equal to	
	the height needed for the	
	combined capacity of all	
	proposed DG sets. Use low	
	sulphur diesel is preferred. The	
	location of the DG sets may be	
	decided with in consultation	
	with Maharashtra Pollution	
	Control Board.	
XIX	Regular supervision of the	Noted.
	above and other measures for	
	monitoring should be in place	
	all through the construction	
	phase, so as to avoid	
	disturbance to the	
	surroundings by a separate	
	environment cell /designated	
	person.	
II. Op	eration Phase : -	
Ι	a) The solid waste generated	Noted.
	should be properly collected	
	and segregated.	Wet Waste :1600 Kg/Day
	b) Wet waste should be treated	Dry Waste generated provided to
	by Organic Waste	SwachTrust.
	Converter and treated waste	Please Refer Annexure – XII for
	(manure) should be utilized	Swach Agreement.
	in the existing premises for	Wet Waste generated Waste is treated
	gardening. And, no wet	in OWC. Please Refer Annexure –
	garbage will be disposed	XIII for OWC Generated
		ATTI IUI UVVC Generateu
	outside the premises.	
	c) Dry/inert solid waste should	
	be disposed of to the	
	approved sites for land	
	filling after recovering	
	recyclable material.	
II	-	E – Waste Generate is given to Swach
	through Authorized vendor as	Trust. Please Refer Annexure – XII
	per E-waste (Management and	for Swach Agreement.

	Handling) Rules, 2016.	
III	a) The installation of the	STP of 527 KLD is proposed on site.
	Sewage Treatment Plant (STP)	
	should be certified by an	
	independent expert and a	
	report in this regard should be	
	submitted to the MPCB and	
	Environment department	
	before the project is	
	commissioned for operation.	
	Treated effluent emanating	
	from STP shall be recycled/	
	reused to the maximum extent	
	possible. Treatment of 100%	
	grey water by decentralized	
	treatment should be done.	
	Necessary measures should be	
	made to mitigate the odour	
	problem from STP.	
	b) PP to givel00 % treatment to	
	sewage /Liquid waste and	
	explore the possibility to	
	recycle at least 50 % of water,	
	Local authority should ensure	
	this.	
IV	Project proponent shall ensure	Noted.
	completion of STP, MSW	
	disposal facility, green belt	
	development prior to	
	occupation of the buildings. As	
	agreed during the SEIAA	
	meeting, PP to explore	
	possibility of utilizing excess	
	treated water in the adjacent	
	area for gardening before	
	discharging it into sewer line	
	No physical occupation or	
	allotment will be given unless	
	all above said environmental	
	infrastructure is installed and	
	made functional including	
	water requirement.	
V		Approval of the same is taken. Please
V	I V	• •
		Refer Annexure 10 for Occupancy
	U U	Certificate.
	project only after ensuring sustained availability of	
	sustained availability of	

	drinking water, connectivity of	
	sewer line to the project site	
	and proper disposal of treated	
	water as per environmental	
	norms.	
VI	Traffic congestion near the	Required measures have been taken to
	entry and exit points from the	avoid traffic congestion.
	roads adjoining the proposed	Proper Parking Space is allotted to
	project site must be avoided.	every Car.
	Parking should be fully	
	internalized and no public	
X 7 X X	space should be utilized.	
VII	PP to provide adequate electric	Noted
	charging points for electric	
	vehicles (EVs).	
VIII	Green Belt Development shall	The Total RG Area – 3524 Sq. M
	be carried out considering	Total No. of Trees – 446 No. (236
	CPCB guidelines including	presently on site)
	selection of plant species and in	
	consultation with the local	
	DFO/ Agriculture Dept.	
IX	A separate environment	Noted
IA	A	Noted.
	management cell with qualified	
	staff shall be set up for	
	implementation of the	
	stipulated environmental	
	safeguards.	
Χ	1	Noted. Please refer Annexure III for
	allocated for implementation of	EMP Cost.
	environmental protection	
	measures/EMP along with	
	item-wise breaks-up. These	
	cost shall be included as part of	
	the project cost. The funds	
	earmarked for the	
	environment protection	
	measures shall not be diverted	
	for other purposes.	
XI	The project management shall	Noted
ЛІ	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,	

	I	
	informing that the project has	
	been accorded environmental	
	clearance and copies of	
	clearance letter are available	
	with the Maharashtra	
	Pollution Control Board and	
	may also be seen at Website at	
N/II	http://parivesh.nic.in	NI-4-1
XII	A copy of the clearance letter	Noted.
	shall be sent by proponent to	
	the concerned Municipal	
	Corporation and the local	
	NGO, if any, from whom	
	suggestions/representations, if	
	any, were received while	
	processing the proposal. The	
	clearance letter shall also be	
	put on the website of the	
	Company by the proponent.	
XIII	The proponent shall upload the	Noted
АШ		Noted.
	status of compliance of the	
	stipulated EC conditions,	
	including results of monitored	
	data on their website and shall	
	update the same periodically. It	
	shall simultaneously be sent to	
	the Regional Office of MoEF,	
	the respective Zonal Office of	
	CPCB and the SPCB. The	
	criteria pollutant levels	
	namely; SPM, RSPM. SO2,	
	NOx (ambient levels as well as	
	stack emissions) or critical	
	sector parameters, indicated	
	for the project shall be	
	monitored and displayed at a	
	convenientlocation near the	
	main gate of the company in the public domain	
	the public domain.	
	neral EC Conditions:-	
I.	PP has to strictly abide by the	We will Strictly follow the Conditions
	conditions stipulated by	given by SEAC & SEIAA
	SEAC& SEIAA.	
II.	If applicable Consent for	Noted
	Establishment'' shall be	Consent to Establish has been
	obtained from Maharashtra	obtained. Refer Annexure No. VII
	Pollution Control Board under	
•	ı	

	Air and Water Act and a copy shall be submitted to the Environment department before start of any construction work at the site.	
III.	Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the project proponent if it was found that construction of the project has been started without obtaining environmental clearance.	Noted and Complied
IV.	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.	We regularly submit the Half Yearly Compliance on 1 st June and 1 st December Every Year. We carry out Environment Monitoring at the site, report of the same is attached herewith. Refer Annexure No. VI
V.	The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.	We will regularly submit the environment statement after getting Consent to Operate from MPCB.
VI	NofurtherExpansionormodifications,otherthanmentionedintheEIANotification,2006anditsamendments,shallbecarriedoutwithoutpriorapprovaltheSEIAA.Incase	Noted.

	deviations or alterations in the	
	project proposal from those	
	submitted to SEIAA for	
	clearance, a fresh reference	
	shall be made to the SEIAA as	
	applicable to assess the	
	adequacy of conditions	
	imposed and to add additional	
	environmental protection	
	measures required, if any.	
VII	This environmental clearance	Noted
	is issued subject to obtaining	
	NOC from Forestry & Wild	
	-	
	life angle including clearance	
	from the standing committee of	
	the National Board for Wild	
	life as if applicable & this	
	environment clearance does	
	not necessarily implies that	
	Forestry & Wild life clearance	
	granted to the project which	
	will be considered separately	
	on merit.	
4	The environmental clearance is	Noted
-		
	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	
	v 1 0	
	proponent in the case filed	
	against him, if any or action	
	initiated under EP Act.	
5	This Environment Clearance is	Noted
	issued purely from an	
	environment point of view	
	-	
	without prejudice to any court	
	cases and all other applicable	
	permissions/ NOCs shall be	
	obtained before starting	
I	8	

	proposed work at site.	
6	In case of submission of false	Noted
	document and non-compliance	
	of stipulated conditions,	
	Authority/ Environment	
	Department will revoke or	
	suspend the Environment	
	clearance without any	
	intimation and initiate	
	appropriate legal action under	
	Environmental Protection Act,	
	1986.	
7	Validity of Environment	Noted
	Clearance: The environmental	
	clearance accorded shall be	
	valid as per EIA Notification,	
	2006, amended from time to	
	time.	
8	The above stipulations would	Noted
	be enforced among others	
	under the Water (Prevention	
	andControl of Pollution) Act,	
	1974, the Air (Prevention and	
	Control of Pollution) Act, 1981,	
	the Environment (Protection)	
	Act, 1986 and rules there	
	under, Hazardous Wastes	
	(Management and Handling)	
	Rules, 1989 and its	
	amendments, the public	
	Liability Insurance Act, 1991	
	and its amendments.	
9.	Any appeal against this	Noted
	Environment clearance shall lie	
	with the National Green	
	Tribunal (Western Zone	
	Bench, Pune), New	
	Administrative Building, 1st	
	Floor, D-Wing, Opposite	
	Council Hall, Pune, if	
	preferred, within 30 days as	
	prescribed under Section 16 of	
	the National Green Tribunal	
	Act, 2010.	



Repo	ort No.	NLES/	NLES/23-24/11/AA/RE/518		Report Issue Date	11/11/2023		
Nam	e and Address of omer	M/s. "MIC	Gagan Glob ASAA″ by Ga	al Dev agan G	elop iloba	ers. I Developers,At. Gat I	No. 878 (P), 879 (P)	
Disci	ipline	Chem				i, Dist. Pune, Mahara & Time of Sampling	9:30 AM of 06/11/2023 to 5:30 PM of 06/11/2023 (8 hrs)	
Grou	q	Atmo	spheric Pollut	tion	Samp	ling Procedure	IS 5182 Part 5	
	Group		ent Air		Samp	ling done by	Lab Representative	
	pling Location	Nr. M	ain Gate			ulb temperature	27°C	
	bulb temperature	24°C		1	Relati	ive Humidity	63%	
Sam	nple Volume PM ₁₀ :1×1no. (Plastic Bottle), NO ₂ :30 ml×1 no. (Plastic Bottle) PM ₁₀ :1×1no. (Filter Paper), PM _{2.5} :1×1no. (Filter Paper)				ottle)			
Star	t Date of Analysis	07/11	/2023		End D	ate of Analysis	11/11/2023	
		Make				Scientific Equipment ar /ZEN00077567/1018	nd Calibration,	
Instr	ument Details	Instru				NLES/Lab/Inst/76		
		Calibr	alibration Status Calibr		ration on: 22/03/2023, Du	ie On 21/03/2024		
				aug Ster	Contraction of the second second	ults		
Sr. No.	Parameters	5	Results	Unit	Jnit(s) Specifications (NAAQ Standards)		Methods	
1	Sulphur Dioxide (SC) ₂)	18.7	μg/I	m³	≤ 80	IS 5182 (Part 2)	
2	Oxides of Nitrogen	(NO_2)	20.7	μg/i	m ³	≤ 80	IS 5182 (Part 6)	
3	Particulate Matter	PM ₁₀	46.9	μg/i	m ³	≤ 100	IS 5182 (Part 4), 1999	
4	Particulate Matter	PM _{2.5}	28.4	μg/I	ug/m ³ ≤ 60		IS 5182 (Part 24), 2019	
5	Ozone (O ₃)		4.8	μg/I	m³	≤ 180	Method 411, Air Sampling and Analysis, 3rd Edition, 2020	
	Ammonia (NH₃)		3.9	μg/I	m³	≤ 400	Method 401, Air Sampling and Analysis 3rd Edition, 2020	
6			0.01	µg/m ³		≤ 01		
6 7	Lead (Pb)		BDL	ng/m ³			Air Sampling and Analysis, 3rd	
	Lead (Pb) Arsenic (As)	_	BDL		m ³	≤ 06	Edition 2020	
7				ng/i	m ³	≤ 06 ≤ 20	– Edition, 2020	
7 8	Arsenic (As)	CO)	BDL	ng/i ng/i mg/	m ³ 'm ³		- Edition, 2020 GC FID Methanizer Method	
7 8 9	Arsenic (As) Nickel (Ni)		BDL BDL	ng/i	m ³ m ³ m ³	≤ 20		

Reviewed By st (Ms. Sadhana Kanase)

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Authorized Signatory al490

(Ms kalvani Gore)

(Technical Manager)

(Dy Quality Manager)

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AN ENVIRONMENTAL LABORATORY RECOGNISED UNDER EPA, ENVIRONMENT (PROTECTION) ACT BY (MOEF & CC) MINISTRY OF ENVIRONMENT FOREST & CLIMATE CHANGE



					(Ambient Air)					
Repo	ort No.	NLES/23-24/11/A		and a second sec	Report Issue Date	11/11/2023				
Nam	e and Address of	M/s. Gagan Global Developers.								
Cust	omer	"MICASAA" by Gagan Global Developers, At. Gat No. 878 (P), 879 (P)								
	onner	villageWagholi,	Taluka	a Haveli	, Dist. Pune, Mahara	ashtra.				
Disci	ipline	Chemical		Date 8	Time of Sampling	9:40 AM of 06/11/2023 to 5:40 PM of 06/11/2023 (8 hrs)				
Grou	qu	Atmospheric Poll	ution	Sampl	ing Procedure	IS 5182 Part 5				
Sub	Group	Ambient Air		Sampl	ing done by	Lab Representative				
Sam	pling Location	Nr. Club House		Dry bu	lb temperature	27°C				
	bulb temperature	24°C			ve Humidity	63%				
Sam	ple Volume	SO ₂ :30 ml ×1 no. (P PM ₁₀ :1×1no. (Filter		55.52	D₂:30 ml×1 no. (Plastic E ×1no. (Filter Paper)	Bottle)				
Star	t Date of Analysis	07/11/2023			of Analysis	11/11/2023				
		Make	100703	and to the providence of		Calibration, Zenver/ZEN00077567/10				
Instr	ument Details	Instrument ID No			o/Inst/75					
	anana ka mpanana a 2009 (1994) (1777)	Calibration Status	1	122.020	on on: 22/03/2023, Due	On 21/03/2024				
		and the second second second		Resu	CALL AND A REAL AND A R					
Sr.				Enocifications (NAAO						
No.	Parameters	Results	Unit	Unit(s) Standards)		Methods				
1	Sulphur Dioxide (SO2		μg/n		≤ 80	IS 5182 (Part 2)				
2	Oxides of Nitrogen (I	NO ₂) 21.4	μg/n	n ³	≤ 80	IS 5182 (Part 6)				
3	Particulate Matter P		μg/n		≤ 100	IS 5182 (Part 4), 1999				
4	Particulate Matter P	M _{2.5} 27.6	μg/n	n ³	≤ 60	IS 5182 (Part 24), 2019				
5	Ozone (O ₃)	5.0	μg/n	n ³	≤ 180	Method 411, Air Sampling and Analysis, 3rd Edition, 2020				
6	Ammonia (NH₃)	3.4	µg/m³		≤ 400	Method 401, Air Sampling and Analysis 3rd Edition, 2020				
7	Lead (Pb)	BDL		ug/m ³ ≤ 01		Air Sampling and Analysis, 3rd				
8	Arsenic (As)	BDL	ng/n		≤ 06	Edition, 2020				
9	Nickel (Ni)	BDL	ng/n		≤ 20					
10	Carbon Monoxide (C		mg/r		≤ 04	GC FID Methanizer Method				
11	Benzo(a)Pyrene (BaP		ng/n	3	≤ 1.0	IS 5182 Part 12				
12 Pom:	Benzene(C ₆ H ₆)	BDL BDL	µg/n		≤ 05	IS 5182 Part 11				
Rellia	BDL – Below Dete		cribed	by Nation	nal Ambient Air Quality	standards.				
	Reviewed By		1	NOO ENVIRO	umenta A	Authorized Signatory				
	01/-		aboratoring	1						
	Ser	62.0 L	orati	PUN	101	Kalyam				
	(Ms. Sadhana Ka	Sector and Sector and Sector	A R	1		(Ms Kalvani Gore)				
	(Dy Quality Man	ager)	****	elean Ren	P1	Technical Manager)				
	_		EI	IN OF RE						
	 Terms and Conditions This Report is value 	alid for tested sample only								
		Construction of the second	liffer bas	ed on vario	us factors including temperat	ture, humidity, pressure, retention time				
	The test report		lly or in	part and ca	nnot be used for promotiona	l or publicity purpose without the written				
	consent of labo	ratory, NLES.								

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AN ENVIRONMENTAL LABORATORY RECOGNISED UNDER EPA, ENVIRONMENT (PROTECTION) ACT BY (MoEF & CC) MINISTRY OF ENVIRONMENT FOREST & CLIMATE CHANGE



		1				(Ambient Ai Report Issue Da				
Repo	ort No.		23-24/11/			te 11/11/2023				
Name and Address of Customer		"MIC	M/s. Gagan Global Developers. "MICASAA" by Gagan Global Developers,At. Gat No. 878 (P), 879 (P) villageWagholi, Taluka Haveli, Dist. Pune, Maharashtra.							
Discipline Cher						k Time of Samplin	9.50 AM of 06/11/2023 to 5:50			
Grou	qu	Atmos	pheric Pol	lution	Sampl	ing Procedure	IS 5182 Part 5			
Sub	Group	Ambie	nt Air		Sampl	ing done by	Lab Representative			
Sam	pling Location	Nr. B	Building			Ib temperature	28°C			
	bulb temperature	24 ⁰ C	U			ve Humidity	58%			
Sample Volume SO2:30 ml ×1 no. (Plastic Bottle), NO2:30 ml×1 no. (Plastic Bottle) PM10:1×1no. (Filter Paper), PM25:1×1no. (Filter Paper)				1.2 M A A						
			/2023			f Analysis	11/11/2023			
		Make					d Calibration, Zenver/ ZEN00077567/101			
Instrument Details		Instru	ment ID No		ES/Lab/					
		1.00.000.000.000.000	ation Statu			on: 10/05/2023, Du	e On 09/05/2024			
				None (Resi	CONTRACTOR OF CONTRACTOR				
Sr. No.	Parameters	;	Results	Unit(s) Spe	cifications (NAAQ Standards)	Methods			
1	Sulphur Dioxide (SC) ₂)	19.1	μg/m	1 ³	≤ 80	IS 5182 (Part 2)			
2	Oxides of Nitrogen	(NO ₂)	20.4	μg/m	1 ³	≤ 80	IS 5182 (Part 6)			
3	Particulate Matter I	PM ₁₀	43.7	µg/m		≤ 100	IS 5182 (Part 4), 1999			
4	Particulate Matter I	PM _{2.5}	29.6	µg/m		≤ 60	IS 5182 (Part 24), 2019			
5	Ozone (O ₃)		4.8	μg/m ³		≤ 180	Method 411, Air Sampling and Analysis, 3rd Edition, 2020			
6	Ammonia (NH ₃)		4.0	µg/m		≤ 400	Method 401, Air Sampling and Analysis 3rd Edition, 2020			
7	Lead (Pb)		BDL	µg/m		≤01				
8	Arsenic (As)		BDL	ng/m		≤ 06	Air Sampling and Analysis, 3rd Edition, 2020			
9	Nickel (Ni)		BDL	ng/m		≤ 20				
10	Carbon Monoxide (0.73	mg/m	1 ³	≤ 04	GC FID Methanizer Method			
11	Benzo(a)Pyrene (Ba	P)	BDL	ng/m		≤ 1.0	IS 5182 Part 12			
12	$Benzene(C_6H_6)$		BDL	µg/m	3	≤ 05	S 5182 Part 11			

BDL - Below Detectable Limit.

(Ms. Sadhana Kanase) (Dy Quality Manager)

Reviewed By

Authorized Signatory

(Ms Kalyani Gore) (Technical Manager)

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Certifications : ISO 9001 : 2015 ISO 14001 : 2015 ISO 45001 : 2018

				TEST	F REPC	DRT				
Sample	ID	NLES/23-24	4/11/5	I/RE/521	Issue	Date	11/11/2023			
Name a	and Address of	M/s. Gaga	an Glo	bal Develo	pers.					
Custom	ier	"MICASA	"MICASAA" by Gagan Global Developers, At. Gat No. 878 (P), 879 (P) villageWagholi,							
			and the second	ist. Pune, N		and the second				
Discipli	ne	Chemical				f Sample Collection	06/11/2023			
Group		Pollution &	k Enviro	onment	Sampl	e Quantity	01 Kg			
Sub Gro	and	Soil / Sedin	nents		Sampli	ng Procedure	Manual of Soil Testing in India			
	Description	Soil – Club				e Status	Solid & sealed			
	Collected by	Lab Repres	12			nmental Condition for	Temperature: 25 °C ±5 °C &			
				-		e storage and Analysis	Humidity: 30 % to 80 % RH			
Start Date of Analysis 0		07/11/202	3			te of Analysis	11/11/2023			
					Results					
Sr. No.	Parameters	U	nits	Resul	ts		Methods			
1	Colour	Dark				A : 22 nd edition-(2540-E)				
		Brow	11000		IS:2720(Part 26),Rev:2016 IS 14767:2021					
2	pH		7.5		15 14	1/67:2021				
3	Electrical Conductivity	ALC: COMPANY	05.8	μs/Cm						
4	Chloride as Cl-	2	2.0	mg/Kg	Soil chemical Analysis by M.L Jackson					
5	Sulphate as SO4	2	2.7	mg/Kg	Method manual, Soil testing in India (Department of agricultur cooperation, Ministry of agri.					
6	Iron as Fe	0.	.29	mg/Kg		Method manual, Soil testing in India (Department of agriculture and o Ministry of agri. Government of India, 17B Page No.107:2011)				
7	Available Sodium as N	la O.	.34	mg/Kg		Method manual, Soil testing in India (Department of agricultur cooperation, Ministry of agri. Government of India, Page No.14				
8	Available Potassium a	s K 23	3.8	mg/Kg	Met	Method manual, Soil testing in India (Department of agriculture cooperation, Ministry of agri. Government of India, Page No.149				
9	Available Phosphorou PO4	is as 50	0.7	Kg/ha	Method manual, Soil testing in Ir		ndia (Department of agriculture and			
10	Calcium as Ca	20	0.8	mg/Kg	cooperation, Ministry of agri. Government of India, Page Method manual, Soil testing in India (Department of agr					
11	Magnesium as Mg	2	1.8	mg/Kg	Met	nod manual, Soil testing in Ir	dia (Department of India, Page No.104:2011) ndia (Department of agriculture and vernment of India, Page No.104:2011)			
12	Water Holding Capaci	ty 40	0.7	%	Met	nod manual, Soil testing in Ir	ndia (Department of India, Page No.104:2011) ndia (Department of agriculture and vernment of India, Page No.149:2019)			
13	Bulk Density	2	2.8	g/cm3		20(Part 14)2020	vermient of mula, Fage N0.143.2013)			
14	Water Content/Moist		1.8	%		20(Part 22)2020				
15	Texture	200	lay			A : 22 nd edition-(2540-E)				

(Ms. Sadhana Kanase) (Dy Quality Manager)

Authorized Signatory calyan

(Ms Kalyani Gore) (Technical Manager)

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Certifications : ISO 9001 : 2015 ISO 14001 : 2015 ISO 45001 : 2018

			TEST	REPORT				
D	NLES/23-24/	'11/SI/	RE/522	Issue Date	11/11/2023			
Name and Address of M/s. Gagan Global Develo			al Develo	pers.				
Customer "MI		"MICASAA" by Gagan Global Developers, At. Gat No. 878 (P), 879 (P) villageWagholi,						
	Taluka Have							
1	Chemical		1	Date of Sample Collection	06/11/2023			
	Pollution & E	nviron	ment S	ample Quantity	01 Kg			
p	Soil / Sedime	ents	5	ampling Procedure	Manual of Soil Testing in India			
escription	Soil – C1 Buil	ding	5	ample Status	Solid & sealed			
ollected by	Lab Represei	ntative			Temperature: 25 °C ±5 °C &			
			S	ample storage and Analysis	Humidity: 30 % to 80 % RH			
e of Analysis	07/11/2023				11/11/2023			
		N. H. C.	Results	Λ	Nethods			
201				APHA : 22 nd edition-(2540-E)				
	10.00	1915		IS:2720(Part 26),Rev:2016				
	-			IS 14767:2021				
Chloride as Cl-	2.	3		en en alle ser en				
Sulphate as SO4	2.	7	mg/Kg	Method manual, Soil testing in Ind cooperation, Ministry of agri.	ia (Department of agriculture and			
Iron as Fe	0.3	37	mg/Kg		ia (Department of agriculture and ernment of India, 17B Page No.107:2011			
Available Sodium as I	Na 0.4	1	mg/Kg		ia (Department of agriculture and ernment of India, Page No.149:2011)			
Available Potassium a	as K 20	.8	mg/Kg	Method manual, Soil testing in Ind	ia (Department of agriculture and			
Available Phosphorou as PO4	us 48	.6	Kg/ha	Method manual, Soil testing in Ind	ia (Department of agriculture and			
Calcium as Ca	19	.8	mg/Kg	Method manual, Soil testing in Ind	ia (Department of agriculture and			
Magnesium as Mg	18	.5	mg/Kg	Method manual, Soil testing in Ind				
Water Holding Capacity 26.3		%	Method manual, Soil testing in India (Department of agriculture and cooperation, Ministry of agri. Government of India, Page No.149:2019)					
Bulk Density	1.	7	g/cm3	IS:2720(Part 14)2020				
Water Content/Moist	ture 2.0	0	%	IS 2720(Part 22)2020				
Water Content/Moisture 2.0 % IS 2720(Part 22)2020 Texture Clay APHA : 22 nd edition-(2540-E)								
	d Address of r p p pescription collected by e of Analysis Parameters Colour pH Electrical Conductivit Chloride as Cl- Sulphate as SO4 Iron as Fe Available Potassium as Available Potassium as Available Phosphorou as PO4 Calcium as Ca Magnesium as Mg Water Holding Capac Bulk Density Water Content/Moist	d Address of rM/s. Gagan "MICASAA" Taluka Have Pollution & E Pollution & E Pollution & E Soil / Sedime Soil - C1 Buil Lab RepresenpSoil / Sedime Soil - C1 Buil Lab RepresenpSoil - C1 Buil Lab Represene of Analysis07/11/2023ParametersUn ColourpH7.Electrical Conductivity212 Chloride as Cl-Sulphate as SO42.Iron as Fe0.3Available Sodium as Na0.4Available Potassium as K20Available Phosphorous as PO448Calcium as Ca19Magnesium as Mg18Water Holding Capacity2.Bulk Density1.Water Content/Moisture2.	d Address of rM/s. Gagan Globa "MICASAA" by Ga Taluka Haveli, DistaChemicalPollution & EnvironpSoil / SedimentspescriptionSoil - C1 Buildingcollected byLab Representativee of Analysis07/11/2023ParametersColourDark BrownpH7.8Electrical Conductivity212.8Chloride as Cl-2.3Sulphate as SO42.7Iron as Fe0.37Available Sodium as Na0.41Available Phosphorous as PO448.6Calcium as Ca19.8Magnesium as Mg18.5Water Holding Capacity26.3Bulk Density1.7Water Content/Moisture2.0	DNLES/23-24/11/SI/RE/522d Address of rM/s. Gagan Global Develor "MICASAA" by Gagan Glob Taluka Haveli, Dist. Pune, N ePChemicalI Pollution & EnvironmentPSoil / SedimentsS Soil / SedimentsPSoil / SedimentsS Soil - C1 BuildingPSoil - C1 BuildingS Soil - C1 BuildingSollected byLab RepresentativeE s s e of AnalysisParametersUnitsResultsColourDark BrownPH7.8Electrical Conductivity212.8µs/CmChloride as Cl-2.3mg/KgSulphate as SO42.7mg/KgIron as Fe0.37mg/KgAvailable Potassium as K20.8mg/KgAvailable Potassium as K20.8mg/KgMagnesium as Mg18.5mg/KgWater Holding Capacity26.3%Bulk Density1.7g/cm3Water Content/Moisture2.0%	D NLES/23-24/11/SI/RE/522 Issue Date d Address of r M/s. Gagan Global Developers. "MICASAA" by Gagan Global Developers, At. Gat No. 87 Taluka Haveli, Dist. Pune, Maharashtra. e Chemical Date of Sample Collection Pollution & Environment Sample Quantity p Soil / Sediments Sample Quantity p Soil / Sediments Sample Status collected by Lab Representative Environmental Condition for sample storage and Analysis e of Analysis 07/11/2023 End Date of Analysis Parameters Units Results N Colour Dark Brown - Si 2120(Part 26),Rev:2016 Electrical Conductivity 212.8 µs/Cm Is 14767:2021 Chloride as Cl- 2.3 mg/Kg Soil chemical Analysis by M.1 Jacks Sulphate as SO4 2.7 mg/Kg Method manual, Soil testing in Ind cooperation, Ministry of agri. Gov Available Sodium as Na 0.41 mg/Kg Method manual, Soil testing in Ind cooperation, Ministry of agri. Gov Available Phosphorous as PO4 48.6 Kg/ha Method manual, Soil testing in Ind cooperat			

Reviewed By

Authorized Signatory

(Ms. Sadhana Kanase)

(Dy Quality Manager)

alyan (Ms Kalyani Gore) (Technical Manager)

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Certifications : ISO 9001 : 2015 ISO 14001 : 2015 ISO 45001 : 2018

			TEST	T REPORT					
Sample II	D	NLES/23-24/11/S	/RE/523	Issue Date	11/11/2023				
Name and Address of M/s. Gagan Global Deve				pers.					
Customer "MICA		MICASAA" by Gagan Global Developers, At. Gat No. 878 (P), 879 (P) villageWagholi,							
		Taluka Haveli, Di	st. Pune, N	Aaharashtra.					
Discipline	e	Chemical	[Date of Sample Collection	06/11/2023				
Group		Pollution & Enviro	nment S	Sample Quantity	01 Kg				
Sub Grou	p !	Soil / Sediments	9	Sampling Procedure	Manual of Soil Testing in India				
Sample D	escription	Soil – Nr. C2 Build	ing S	Sample Status	Solid & sealed				
Sample C	ollected by	Lab Representativ	e E	Environmental Condition for	Temperature: 25 °C ±5 °C &				
			s	ample storage and Analysis	Humidity: 30 % to 80 % RH				
Start Dat	e of Analysis	07/11/2023	E	End Date of Analysis	11/11/2023				
			I	Results					
Sr. No.	Parameters	Units	Results	N N	Aethods				
1	Colour	Dark Brown		APHA : 22 nd edition-(2540-E)					
2	pН	7.6		IS:2720(Part 26),Rev:2016					
3	Electrical Conductivit	y 209.1	μs/Cm	IS 14767:2021					
4	Chloride as Cl-	2.8	mg/Kg	Soil chemical Analysis by M.L Jacks					
5	Sulphate as SO4	3.1	mg/Kg	Method manual, Soil testing in India (Department of agriculture and cooperation, Ministry of agri.					
6	Iron as Fe	0.42	mg/Kg	Method manual, Soil testing in India (Department of agriculture a cooperation, Ministry of agri. Government of India, 17B Page No.:					
7	Available Sodium as N	Va 0.68	mg/Kg	Method manual, Soil testing in India (Department of agriculture cooperation, Ministry of agri. Government of India, Page No.149					
8	Available Potassium a	as K 21.8	mg/Kg	Method manual, Soil testing in Ind					
9	Available Phosphorou as PO4	JS 46.4	Kg/ha	Method manual, Soil testing in Ind					
10	Calcium as Ca	20.7	mg/Kg	Method manual, Soil testing in Ind	ia (Department of agriculture and				
11	Magnesium as Mg	19.8	mg/Kg	 cooperation, Ministry of agri. Government of India, Page No.104:2011) Method manual, Soil testing in India (Department of agriculture and cooperation, Ministry of agri. Government of India, Page No.104:2011) 					
12	Water Holding Capacity 21.0 %		%	Method manual, Soil testing in India (Department of agriculture and cooperation, Ministry of agri. Government of India, Page No.149:2019)					
13	Bulk Density	1.4	g/cm3	IS:2720(Part 14)2020					
14	Water Content/Moist	ure 2.5	%	IS 2720(Part 22)2020					
15	Texture	Clay		APHA : 22 nd edition-(2540-E)					

(Ms. Sadhana Kanase) (Dy Quality Manager)

calyan (Ms Kalvani Gore)

(Technical Manager)

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Certifications : ISO 9001 : 2015 ISO 14001 : 2015 ISO 45001 : 2018

			TEST RE	PORT		
Report N	lo.	NLES/23	-24/11/NI/RE/52	4	Report Issue Date	11/11/2023
Name ar Custome	d Address of r	"MICAS		lobal De		t No. 878 (P), 879 (P) rashtra.
Disciplin	e	Chemica				
Group		Atmosph	neric Pollution			
Sub Grou	ıp	Ambient	Air			
Sample N	lame	Ambient	Noise			
Date of S	ampling	06/11/20	023			
Method	of Sampling	IS 9989:	1981			
Sampling	g Duration	Spot Noi	se			
Sampling	g done by	Lab Repr	esentative			
		Make		LUTRO	N SL-4023SD	
Instrume	ent Details	Instrume	ent ID No.	NLES/L	ab/Inst/06	
		Calibration Status		Calibra	tion on: 10/05/20	23, Due On 09/05/2024
and the			Resu	ts	Contraction of the second	
			Average I	Noise Le	vel Reading	
	14. ST	dB(/				Limits as per CPCB
Sr. No.	Location		Day Time		Night Time	guidelines
1	Main Gate		47.5		41.6	
2	Club House	50.1			42.8	-
3	E Building		49.7		42.5	-1
4	D Building		48.9			-
5	D Building		50.8		40.8	During Day time = 55 dB (A
6	C1 Building		51.7		43.8	During Night time =45 dB (A
7	C2 Building		48.9		41.7	
8	Transformer Room	_	51.8		43.7	-
9	G Building		47.6		40.4	-
10	Steel Yard		49.3		42.8	
Remark-	All above Noise level re	esults are v	vithin Central Poll	ution Co	ontrol Board Stand	ards limit.
	Reviewed By		Am	2		ized Signatory
	(Ms. Sadhana Kanase) (Dy Quality Manager)		PUNE	Services A		atvani Gore) ical Manager)
Terr	ns and Conditions • This Report is valid for te:	sted sample or	S		********** cluding temperature, hun	nidity, pressure, retention time

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			TEST REP	ORT	(Stack	Emissio	on)	
Repo	rt No.	NLES/23-2	4/11/ST/RE/5	525	Report I	ssue Date	11/11/	2023
Nam Custo	e and Address of omer	"MICASA	an Global De A" by Gagan Iveli, Dist. Pui	Global	Develop		: No. 878 (P), 879 (P) villageWagholi
Disci	oline	Chemical		·			Stack Mat	terial: MS
Grou	p	Pollution &	Environment.	S	ample Des	cription	Stack Hei	ght: 2.50 m
Sub (Group	Stack Emiss	ion		12		Stack Typ	e: D G Stack
Date	of Sampling	06/11/2023	3	S	ampling Lo	ocation	DG S # 1	L (50 KVA)
Samp	ling done by	Lab Repres	entative	Si	ampling d	uration	15 Mins	
Samp	le Quantity			Si	ampling P	rocedure		deline on methodologies for nission monitoring
Start	Date of Analysis	07/11/2023	3	E	nd Date o	f Analysis	11/11/20	23
		Make/ Mod	lel No.	S	hree Scien	tific and Cali	bration /SEN	1-150,220508
Instru	ument Details	Lab ID			NLES/Lab/Inst/01 Calibration on:10/05/2023, Due On:09/05/2024			
Saterico	and the second se	Calibration	Date			on:10/05/20	23, Due On:	09/05/2024
1012	and the same	Strategie - And	Children Martin	Re	esults			
Sr. No.	Paramete	ers	Results	Ur	nit(s)	and the second second second	cations Consent)	Methods
1	Flue Gas Tempera	ature	327	2	°К			
2	Differential Press	ure	3.7	mn	n WG			
3	Velocity		6.60	Ν	∧/s			
4	Dimensions of Sta	ack	0.10		/ltr.			- 1 7-0
5	Stack Area		0.007		M ²			
6	Gas Volume		170.10		n3/Hr			
7	Suspended Particul	late Matter	38.9		/NM ³	<1	50	IS 11255 (Part 1)
8	Sulphur Dioxide (SC	D ₂)	25.9	mg	/NM ³		-	IS 11255 (Part 2)
9	Sulphur Dioxide (SC	D ₂)	0.10	511.000	/day	_	-	IS 11255 (Part 2)
10	Nitrogen Dioxide (N	NO ₂)	12.8	mg	/NM ³		-	IS 11255 (Part 7)
Rema	ark : All Parameters	s are within	MPCB Limits.					

Reviewed By

(Ms. Sadhana Kanase) (Dy Quality Manager)

Authorized Signatory

Kalyani (Ms Katvani Gore) (Technical Manager)

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Environ

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Page 1 of 1

AN ENVIRONMENTAL LABORATORY RECOGNISED UNDER EPA, ENVIRONMENT (PROTECTION) ACT BY (MoEF & CC) MINISTRY OF ENVIRONMENT FOREST & CLIMATE CHANGE



Certifications : ISO 9001 : 2015 ISO 14001 : 2015 ISO 45001 : 2018

Repo	rt No NLES/23-24/11/DW/RE/526 Issue Date					Date	11/11/2023
Nam	e and Address of		iagan Global		pers.		
Custo	omer		-			oners At Gat No 8	78 (P), 879 (P) villageWaghol
		the second second second	Haveli, Dist.				
Discip	alina	Chemica				nple Collection	06/11/2023
Grou		Water	31		ample Qua		2 Lit. plastic Can
Sub G	0.0	Water			ample Qua		APHA 1060
the physical sector	NUME INC.	10.00000000	11 11 1			-September	Denne Paris Resenance
	le Description		Il Water		ample Sta		Liquid & Sealed
Samp	le Collected by	Lab Rep	resentative			ntal Condition for	Temperature: 25 °C ±5 °C &
					240.4 = 25 = 525	rage and Analysis	Humidity: 30 % to 80 % RH
Start	Date of Analysis	07/11/2	.023	E	nd Date of	f Analysis	11/11/2023
					Results		1
Sr. No.	Parameters		Results	Un	it(s)	Specifications (IS	Methods
						10500:2012)Max	
1	Colour		<5.0	Ha	zen	5	IS 3025 (Part-4)
2	Odour		Agreeable			Agreeable	IS 3025 Part-5
3	pH at 25°C		7.0		-	6.5 to 8.5	APHA 4500 H+ A, 23rd Ed. 2017
4	Turbidity		<1.0	N	TU	1	IS 3025 Part-10
5	Total Dissolved Soli	ds	158	m	g/l	500	APHA 2540 C, 23rd Ed. 2017
6	Calcium (as Ca)		33.6		g/l	75	APHA 3500 Ca B , 23rd Ed. 2017
7	Nitrate (as NO ₃)		22.4		g/l	45	APHA 4500 NO3- B 23rd Ed. 2017
8	Sulphate (as SO ₄)		98.6		g/l	200	APHA 4500 SO4 E, 23rd Ed. 2017
9	Total Alkalinity (as (CaCO ₃)	114.0		g/l	200	APHA 2320 B , 23rd Ed. 2017
10	Total Hardness (as (98.6		g/l	200	APHA 2340 B, 23 rd Ed. 2017
11	Iron (as Fe)		047	m	g/l	≤1.0	IS 3025 (Part-02)
12	E Coli		Absent	Absent	t/100ml	Absent/100ml	IS 1622(R.A.1996)
13	Total Coliform		Absent	Absent	t/100ml	Absent/100ml	IS 1622(R.A.1996)

For Total Coliform & E.coli. Absent can be consider as Zero [Refer IS:1622 (R.A.1996), Table No.-3].

Reviewed By

(Ms. Sadhana Kanase) (Dy Quality Manager)

Environ PUNE *End of Report*

Authorized Signatory

(Ms Kalyani Gore) (Technical Manager)

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AN ENVIRONMENTAL LABORATORY RECOGNISED UNDER EPA, ENVIRONMENT (PROTECTION) ACT BY (MoEF & CC) MINISTRY OF ENVIRONMENT FOREST & CLIMATE CHANGE





Certifications : ISO 9001 : 2015 ISO 14001 : 2015 ISO 45001 : 2018

			TEST RE	PORT		
Repor	t No:	NLES/23-24/11/WW/	RE/527	Issue I	Date	11/11/2023
Name and Address of CustomerM/s. Gagan Global D "MICASAA" by Gagan villageWagholi, Taluk		n Global D	eveloper	3		
Discip	line	Chemical			ollection	06/11/2023
Group		Pollution & Environment		Quantity		2 Lit. plastic Can
Sub G	roup	Waste Water	Samplin	g Proced	ure	APHA 1060
Samp	le Description	STP Outlet	Sample	Status		Liquid & Sealed
Sample collected by		Lab Representative	Environmental Condition for sample storage and Analysis			Temperature: 25 °C ±5 °C & Humidity: 30 % to 80 % RH
Start I	Date of Analysis	07/11/2023	End Date of Analysis			11/11/2023
			Resu	lts		
Sr. No.	Parameters		Results	Unit(s)	MPCB Limits	Methods
1	pH at 25°C		7.5	-	5.5-9.0	APHA 4500, H+, B: 23rd Ed.2017
2	Total Suspend 103°C to 105°C	ed Solids (TSS) at C	42.8	mg/l	100	APHA2540, D, 23rd Ed. 2017
3	Total Dissolved	d Solids (TDS) at 180°C	259.0	mg/l	2100	APHA 2540 C, 23rd Ed. 2017
4	Chemical Oxyg	gen Demand	38.6	mg/l	<250	IS 3025 (Part 58), 2006
5 Biochemical Oxygen Demand (BOD) 3 days at 27°C		9.5	mg/l	<30	IS 3025 (Part 44), 2019	
6	Chloride (as Cl		92.8	mg/l	600	IS 3025 (Part 44), 2019
7	Sulphate (as So	04)	42.1	mg/l	1000	APHA 4500 SO4, E, 23rd Ed. 2017
8	Oil & Grease (0		2.8	mg/l	<10	IS 3025 (Part 39), Method (a), 2021

Reviewed By

(Ms. Sadhana Kanase) (Dy Quality Manager)



Authorized Signatory

calyan (Ms Kalyani Gore) (Technical Manager)

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AN ENVIRONMENTAL LABORATORY RECOGNISED UNDER EPA, ENVIRONMENT (PROTECTION) ACT BY (MoEF & CC) MINISTRY OF ENVIRONMENT FOREST & CLIMATE CHANGE

A COPY OF CONSENT TO ESTABLISH FROM MAHARASHTRA POLLUTION CONTROL BOARD

MAHARASHATRA POLLUTION CONTROL BOARD

24020781 / 24010437 Phone :

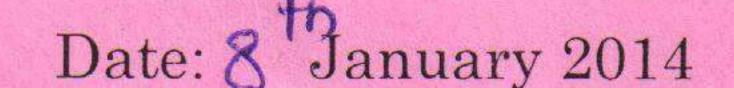
: 24024068 / 24044532 Fax

Email mpcb@vsnl.net :

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

Kalpataru Point, 2nd, 3rd & 4th Floor, Opp. Cineplanet, Near Sion Circle, Sion (E), Mumbai-400022.

EIC No: PN- 18558-13 Infrastructure Project/Orange/LSI Consent No. MPCB/RO(HQ)/Pune/CE/CC/ 254



021

Consent to Establish Section 25 of the Water (Prevention & Control of Pollution) Act, 1974 & under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and Authorization / Renewal of Authorization under Rule 5 of the Hazardous Wastes (Management, Handling & Transboundry Movement) Rules 2008

CONSENT is hereby granted to,

M/s. Gagan Global Developers, "Micasaa" Gat No. 878(P), 879(P), Opp.Ayurvedic Collage, Kesnand Road, Wagholi, Tal, Haveli, Pune. 412207

Located in the area declared under the provisions of the Water Act, Air act and Authorization under the provisions of HW(M&H) Rules and amendments thereto subject to the provisions of the Act and the Rules and the Orders that may be made further and subject to the following terms and conditions:

- 1. The Consent to Establish is granted for a period up to:- Commissioning of the unit or five years period, whichever is earlier.
- 2. The Consent is valid for development of land/Plot as new construction Activity for construction of Residential project developed by, M/s. Gagan Global Developers, named as "Micasaa" at, Gat No. 878(P), 879(P), Opp.Ayurvedic Collage, Kesnand Road, Wagholi, Tal, Haveli, Pune, on total plot area of 35,831.0sq.mt and total Built up area 52566.72 sq.mt including utilities for development of Residential project & Services as per Construction commencement Certificate issued by local body.
- **CONDITIONS UNDER WATER ACT:** 3.
 - i. The daily quantity of sewage effluent from the project shall not exceed: 375.00 M³/Day.
- ii. Sewage Effluent Treatment: The applicant shall provide comprehensive treatment system as is warranted with reference to influent quality and operate and maintain the same continuously so as to achieve the quality of treated effluent to the following standards. alutio

1	pH	Not to exceed	6.5 to 9.0
2	Suspended Solids	Not to exceed	100 mg/l.
3	BOD 3 Days 27 degree C	Not to exceed	100 mg/l.
4	Fecal Coliform	Not to exceed	500/100/1 mg/l.

iii. Sewage Effluent Disposal: The treated domestic effluent shall be 80% recycled and reused for flushing, fire fighting and cooling of Air conditioners and remaining shall be discharged to Municipal sewer. In no case, effluent shall find its way to any water body directly/indirectly at any time.

Project proponent shall operate STP for five years from the date of obtaining Occupation Certificate.

iv. Non-Hazardous Solid Wastes:

Sr. No.	Type Of Waste	Quantity	UOM	Treatment	Disposal
1	Bio degradable waste	848.00	Kg/Day	OWC	Used as manure
		And a state of the second seco		Proposed	
2	Non Bio-degradable	512.00	Kg/Day	Authorized	Sale
	waste			recyclers	
3	STP Sludge	200	Kg/Day		Used as manure

v. Other Conditions (during Construction Phase):

- All activities shall be in resonance with the provisions of Indian Forest Act, 1927 (16 of 1927), Forest (Conservation) Act, 1980 (69 of 1980) and Wildlife (Protection) Act, 1972 (53 of 1972), and special notification published for area wherever applicable and all the Environmental Statutes and Instruments.
- 2. This Consent to Establish is issued only for New Construction/Developing Construction Project purposes.
- 3. No quarrying activities shall be commenced in the area unless appropriate permissions are obtained for a limited quarrying material required for construction of local residential housing and traditional road maintenance work, provided that such quarrying is not done on Forest Lands and the material is not exported to the outside area.
- 4. There shall be no felling of trees whether on Forest, Government, Revenue or Private lands except as per prevailing Rules.
- 5. Extraction of Groundwater for the project shall require prior permission of the State Ground Water Authority or other relevant authorities, as applicable.
- 6. Near the activities that are related to water (like activity of water parks, water sports) and/or in the vicinity of lake, Dissolved Oxygen shall not be less than 5 mg/liter.
- 7. In order to ensure that the water from this project do not enter into outside environment, the nallas crossing the township/complex premises, shall be lined, covered and made water tight by the applicant within the premises with intermittent inspection of chambers following good engineering practices as per the regulations of local body.
- 8. The Applicant shall prepare management plan for water harvesting, roof-water reclamation, water/storm water conservation and implement the same before handling over of complex for occupation.
- 9. Applicant shall provide 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.

- 10. The Applicant shall draw plans for the segregation of solid wastes into biodegradable and non-biodegradable components. The biodegradable material shall be recycled through scientific in-house composting (i.e vermi-composting facility within premises) with the approval of local body. The proper demarked area shall be identified for collection & storage of MSW properly which, shall be finally disposed off at approved Municipal Solid Waste landfill site of local body environmentally acceptable location and method. It is clarified that the term solid waste includes domestic, commercial, and garden wastes, but does not include hazardous and bio-medical wastes. The activities of bio-composting and engineered landfill shall be as per the Municipal Solid Waste (M&H) Rules, 2000
- 11. The applicant/generator shall be responsible for safe and scientific collection, transportation, treatment and disposal of Bio-Medical Waste as per the provisions made under the Bio-Medical Waste (Management & Handling) Rules, 1998. Any activity as defined under BMW (M & H) Rules has to obtain a separate Authorization from Maharashtra Pollution Control Board. 12. Vehicles hired for construction activities should be operated only during non peak hours.
- 13. Ready mixed concrete used in building construction should apply separately for consent from the Board.
- 14. applicant, during the construction stage shall provide
 - a. Septic tank and soak pit of adequate capacity for the domestic effluent generated due to workers residing at site.
 - b. Proper loading and unloading of construction material, excavated material and its proper disposal as per MSW (M&H) Rules 2000.
 - c. Cutting of trees is not permitted, however in unavoidable conditions necessary permission from the local body shall be obtained.
 - d. Green belt of 33% of the open space shall be developed.
 - 15. E-Waste shall be disposed to authorized re processor.
- 4. The applicant shall comply with the provisions of the Water (Prevention & Control of Pollution) Cess Act, 1977 (to be referred as Cess Act) and amendment Rules, 2003 there under

The daily water consumption for the following categories is as under:

- (i) Domestic
- (ii) Water gets Polluted & Pollutants are Biodegradable ... (iii) Water gets Polluted, Pollutants are not Biodegradable & Toxic ...

0.00 CMD

402.0 CMD

0.00 CMD 0.00CMD

Industrial Cooling, spraying ... V1. The applicant shall regularly submit to the Board the returns of water consumption in the prescribed form and pay the Cess as specified under Section 3 of the said Act.

5. CONDITIONS UNDER AIR (Prevention & Control of Pollution) ACT, 1981: (i) The Applicant may install 2 no. of diesel generating sets (DG Sets), of capacities 62.5

KVA, 250 KVA, shall be equipped with comprehensive control system as is warranted with reference to generations of emissions and operate and maintain the same continuously so as to achieve the level of pollutants to the following standards: a. Standards for Emissions of Air Pollutants:

150 mg/NmNot to exceed (i) SPM/TPM 46.0 Kg/day (ii) SO2 (DG Set) Not to exceed

(ii) The following measures shall be taken:

- a. Adequate mitigation measures shall be taken to control emissions of SO2, NOx, SPM, and RSPM.
- b. Applicant shall achieve following Ambient Air Quality standards.
- SPM Not to Exceed (Annual Average) 140 $\mu g/m3$ 1. 200 $\mu g/m3$ Not to Exceed (24 hours)
- Not to Exceed (Annual Average) $\mu g/m3$ 60 2. SO2 $\mu g/m3$ 80 Not to Exceed (24 hours)
- µg/ m3 NOx Not to Exceed (Annual Average) 60 3. $\mu g/m3$ Not to Exceed (24 hours) 80
- RSPM Not to Exceed (Annual Average) $\mu g/m3$ 60 4. $\mu g/m3$ 100 Not to Exceed (24 hours)
- The applicant shall observe the following fuel pattern:-(iii)

Sr. No.	Type Of Fuel	Quantity	UOM
1	Diesel	49.60	Ltr / Hr

The applicant shall erect the chimney(s) of the following specifications:-(iv)

Sr. No.	Chimney Attached To	Height in Mtrs.
1	DG set 62.5 KVA	2.50
2	DG set 250 KVA	3.50

Conditions for D.G. Set (v)

- 1. Noise from the D.G. Set should be controlled by providing an acoustic enclosure or by treating the room acoustically.
- 2. Industry should provide acoustic enclosure for control of noise. The acoustic enclosure/ acoustic treatment of the room should be designed for minimum 25 dB (A) insertion loss or for meeting the ambient noise standards, whichever is on higher side. A suitable exhaust muffler with insertion loss of 25 dB (A) shall also be provided. The measurement of insertion loss will be done at different points at 0.5 meters from acoustic enclosure/room and then average.
- 3. The industry shall take adequate measures for control of noise levels from its own sources within the premises in respect of noise to less than 75 dB(A) during day time and 70 dB(A) during the night time. Day time is reckoned between 6 a.m. to 10 p.m and night time is reckoned between 10 p.m to 6 a.m.
- 4. Industry should make efforts to bring down noise level due to DG set, outside industrial premises, within ambient noise requirements by proper sitting and control measures.
- 5. Installation of DG Set must be strictly in compliance with recommendations of DG Set manufacturer.
- 6. 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.
- 7. D.G. Set shall be operated only in case of power failure.

8. The applicant should not cause any nuisance in the surrounding area due to operation of D.G. Set.

Other Condition (vi)

- a) The applicant shall provide ports in the chimney/(s) and facilities such as ladder, platform etc. for monitoring the air emissions and the same shall be open for inspection to/and for use of the Board's Staff. The chimney(s) vents attached to various sources of emission shall be designated by numbers such as S-1, S-2, etc. and these shall be painted/ displayed to facilitate identification.
- b) Water spraying shall be done on ground to avoid fugitive emissions.
- c) Construction material shall be carried in enclosed vehicles during construction activities.

(vii) Conditions for Utilities like Kitchen, Eating Places etc:

- 1. The kitchen shall be provided with exhaust system chimney with oil catcher connected to chimney through ducting.
- 2. The toilet shall be provided with exhaust system connected to chimney through ducting.
- 3. The air conditioner shall be vibration proof and the noise shall not exceed 68 dB (A). 4. The exhaust hot air from A.C. shall be attached to Chimney at least 5 mtrs. higher than the nearest tallest building through ducting and shall discharge into open air in such way that no nuisance is caused to neighbors.
- (viii) The Applicant shall take adequate measures for control of noise levels from its own sources within the complex (residential cum Commercial) in respect of noise to less than 55 dB(A) during day time and 45 dB(A) during the night time. Daytime is reckoned as between 6 a.m. to 10 p.m. and Nighttime is reckoned between 10 p.m. to 6 a.m.
- (ix) Construction equipments generating noise of less than 65/90 db(A) are permitted. No construction work is permitted during nighttime. **(x)**
- Hazardous waste (Management, handling & Conditions under 6. Transboundry movement) Rule, 2008
 - The Industry shall handle hazardous wastes as specified below. (1)

Disposal UOM **Type Of Waste Quantity** Sr. No. -- Nil --

- 7. This Board reserves the right to amend or add any conditions in this consent and the same shall be binding on the Applicant.
- 8. This consent shall not be construed as exemption from obtaining necessary NOC from any other Government agencies as may deem feat necessary.
- 9. The applicant shall obtain Consent to Operate from Maharashtra Pollution Control Board before commissioning of the project.
- 10. The applicant should not take any effective steps for implementation of the project

before obtaining Environmental Clearance as per EIA Notification 2006 and amendments thereto.

11. As per Para 2 of EIA notification dated-14/09/2006, the effective steps include starting of any construction work or preparation of land by the project management. However as

clarified by the MoEF vide office memorandum no. J-1103/41/2006-IA.II(I); Dated-19/8/2010, fencing of the site to protect it from getting encroached & construction of temporary shed(s) for the guard(s) & acquisition of land shall not be treated as an effective steps.

12. PP shall submit an affidavit within 15 days in the prescribed format towards not taking further effective steps prior to obtaining the EC and BG of Rs. 10 Lakh for ensuring the compliances.

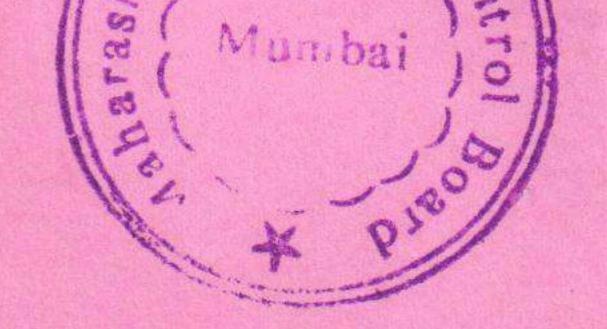
13. The applicant shall submit Board Resolution towards commencement of construction work without obtaining consent to Establish from the Board and EC and applicant shall

submit a Bank Guarantee of Rs. 2.0 Lakh towards submission of Board resolution by 31/01/2014

14. This is issued pursuant to the decision of Consent Committee of the Board in its meeting held on 27th November 2013.

15. The applicant shall submit a Bank Guarantee of Rs. 5.0 Lakh at Regional Officer, Pune within 15 days for compliance of Consent condition Bank Guarantee shall be valid for period upto five years.

16. The proposed Capital investment of the project is Rs. 92.24 Crore



(Rajeev Kumar Mital) IAS Member Secretary

6

To,

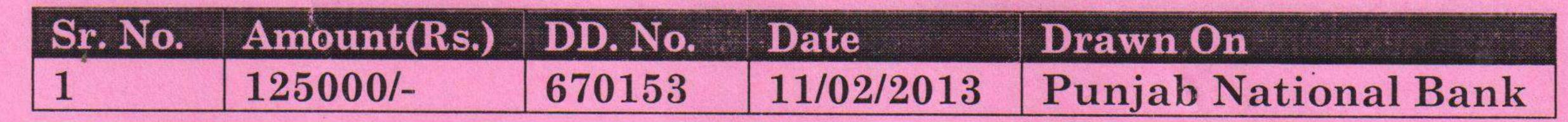
M/s. Gagan Global Developers, "Micasaa" Gat No. 878(P), 879(P), Opp.Ayurvedic Collage, Kesnand Road, Wagholi, Tal, Haveli, Pune.

Copy to:

- 1. Regional Officer, MPCB, Pune He is directed to obtain necessary Bank Guarantee from the applicant and ensure compliance of consent conditions.
- 2. Sub Regional officer Pune-II, MPCB, Pune.
- 3. Chief Accounts Officer, Mumbai, MPCB,
- 4. Cess Branch, MPCB, Mumbai.

5. Master file

Received Consent fee of



PUBLIC DISCLOSURE THROUGH AN ADVERTISEMENT IN NEWS PAPERS

्रजाहार रहुवना

1

तमाम जनतेल स्तित मन्त्र्भयात येते किशामन स्लोयल डेच्हलप्रसं पुणे सांच्या माव मोर्ज जहाली, तालुका हवेली, जिल्हापुणे येथिल गटन्त ८७०८((साम्)) त ८७७९((साम्)) देश बाधप्रयात येणन्या ((सिकासां' सांश्रहप्रक्रस्प्रासं राज्य शासनाव्याप्रियविरम् आद्यात् सुल्याकनधाधिकरण महाराष्ट्रयाच्या कडील दितांक ५(सप्टिवर २०१४ रोजी हे एव क्रेड SEAC 2013/012217/JTC:॥ अन्तर्थ प्रयावरण विषयक परवानगी सिळालेली आहे हि परवानगी स्थाहन सुल्यांक्र अधिसच्चना २०१६ जुसार देण्यात आहे.

सदरण्यरवानगीची प्रतमाहाराष्ट्रप्रदुषपा नियमण मडळ येथे, त्यालम्भ लाखुनम्पर्थायरणः विमाना महाराष्ट्र शासन् व्यान्या। संकृतस्थळावर्<u>श्व भिषिण//ec.mahahashtra.dovan</u> भेरोज्यज्य्यं आह

Public disclosure vide advertisement published in Daily Prabhat (Marath News Paper)

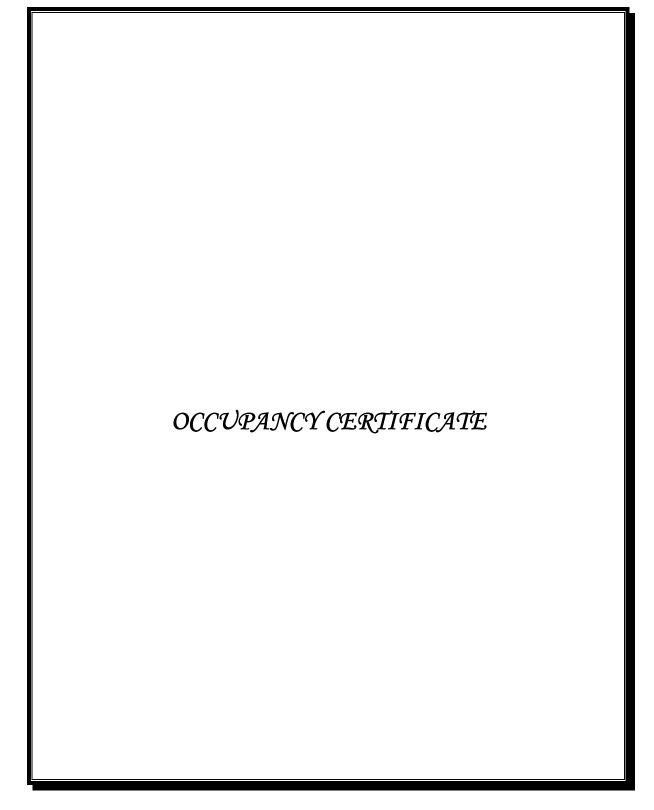
Dated 18/09/2014

PUBLIC NORICE

This is to inform the coscile in gene data in Gagan Global Derelopeed for peen accorded with the (Environmental Clearance by State Environment) inspace Assossment Autoorty, Manussinta (Covernance of Maharashira) inspace Assossment Autoorty, Manussinta (Covernance of Maharashira) inspace Assossment Autoorty, Maharashira (Covernance of Maharashira) inspace Assossment Autoorty, Maharashira (Covernance of Maharashira) inspace Assossment Autoorty, Maharashira (Covernance of Maharashira) inspace Assossment Autoorty, Maharashira, Subcard at East No. Brouga & inspace Assossment Autoorty, Maharashira, Subcard at East No. Brouga & inspace Assossment Autoorty, Maharashira, Subcard at East No. Brouga & inspace Assossment Autoorty, Maharashira, Subcard at East No. Brouga & inspace Assossment Autoorty, Maharashira, Subcard at East No. Brouga & inspace Assossment Autoorty, Maharashira, Subcard at East No. Brouga & inspace Assossment Autoorty, Maharashira, Subcard at East No. Brouga & inspace Assossment Autoorty, Maharashira, Subcard at East No. Brouga & inspace Assossment Autoorty, Maharashira, Subcard at East No. Brouga & inspace Assossment Autoorty, Maharashira, Subcard at East No. Brouga & inspace Assossment Autoorty, Maharashira, Subcard at East Angel Subcard at East No. Brouga & Inspace Assossment Autoorty, Subcard at East Subcard at East No. Barris, Maharashira, Subcard Assossment Autoorty, Subcard at East Subcard at East No. Barris, Subcard at East No. Barris, Subcard at East Subcard at East No. Barris, Subcard at East No. Barris, Subcard at East No. Barris, Subcard at East Assossment Autoorty, Subcard at East Assossme

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पुणे महानगर प्रदेश विकास प्राधिकरण, पुणे ∯une metropolitan Жegion ⊉evelopment Æuthority, ⊉une नवीन प्रशासकीय इमारत, आकुर्डी रेल्वे स्टेशन जवळ, आकुर्डी, पुणे- ४११०४४

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भागश: भोगवटा प्रमाणपत्र

(मंजूर विकास नियंत्रण व प्रोत्साहन नियमावलीतील नियम क्र.७.६ नुसार)

जा.क्र : DP /बीएचए /HAV/ मौ. वाघोली /गट नं.८७८ पै.,/प्र.क्र. १०५५/१६-१७ दि. 7८/ ०४/२०२२

प्रति,

मे. गगन ग्लोबल डेव्हलपर्स तर्फे भागीदार श्री. जसप्रीतसिंग आर. राजपाल पत्ता- १०१ कोरेगांव पार्क पुणे-४११००१

मौजे- वाघोली, तालुका- हवेली, जिल्हा- पुणे, येथील गट नं.८७८ पै.,८७९ पै., क्षेत्र- ३५८३२.०० चौ.मी. या जागेवर इमारतीचे बांधकाम करण्यासाठी जिल्हाधिकारी कार्यालय, पुणे (महसूल शाखा) यांचेकडील आदेश क्र.-PMRDA/NA/SR/२३२/२०१६, दि.१३/०१/२०१७ अन्वये अकृषिक वापरास व नकाशाना पुणे महानगर प्रदेश विकास प्राधिकरण पुणे, यांचेकडील प्र. क्र. १०५५/१६-१७, दि.१०/१०/२०१६ अन्वये आपणास वांधकाम परवानगी देण्यात आली आहे.

उपरोक्त परवानगी प्रमाणे आपण श्री. परवेज जमादार लायसन्स नं. ३५६ परवानाधारक वास्तुविशारद/ स्ट्रक्चरल अभियंता/ सुपरवायझर यांच्या देखरेखीखाली विंग "सी१+सी२" व विंग "जी" इमारतीचे बांधकाम पूर्ण केले असलेबाबत व या इमारतींना भोगवटा प्रमाणपत्र मिळणेबाबत दि.- ०५/०३/२०१९ रोजी अर्ज केल्यावरुन आपणास खालील इमारतींना सोबतच्या परिशिष्ट ' ब ' मध्ये नमूद केलेले अटींस अधिन राहून भोगवटा करणेस संमती देण्यात येत आहे.

अ.क्र.	इमारत	मंजूरी प्रमाणे मजले	प्रत्यक्ष जागेवर मजले	मजला	मंजूरी प्रमाणे सदनिका संख्या	प्रत्यक्ष जागेवर सदनिका संख्या
I.	विंग	लोअर	लोअर	लोअर तळ मजला	पार्किंग	पार्किंग
	सी१	पार्किंग +	पार्किंग +	अप्पर तळ मजला	पार्किंग	पार्किंग
1	onal Develo	अपूर्ण्पर पार्किंगे +	अप्पर पार्किंग +	पहिला मजला	१०१ ते १०४	X
la la	100	P? २)म्हजनि	१२ मजले	दुसरा मजला	२०१ ते २०४	8
Utan	PMA	nity, Puno		तिसरा मजला	३०१ ते ३०४	×
	PNIRC PNIRC	×		चौथा मजला	४०१ ते ४०४	8
	- outin			पाचवा मजला	५०१ ते ५०४	6

उपयोगात आणावयाच्या इमारतीचे वर्णन

मौजे- वाघोली, तालुका- हवेली, जिल्हा- पुणे, येथील गट नं.८७८ पै.,८७९ पै., क्षेत्र- ३५८३२.०० चौ.मी. या जागेवरील विंग "सी१+सी२" व विंग "जी२" या इमारतींचे भोगवटा प्रमाणपत्र.

				सहावा मजला	६०१ ते ६०४	X
				सातवा मजला	७०१ ते ७०४	3
				आठवा मजला	८०१ ते ८०४	8
				नववा मजला	९०१ ते ९०४	6
				दहावा मजला	१००१ ते १००४	8
				अकरावा मजला	११०१ ते ११०४	8
				बारावा मजला	१२०१ ते १२०४	8
			एकूण सदनि	े का	82	82
ii.	विंग	लोअर	लोअर	लोअर तळ मजला	पार्किंग	पार्किंग
	सी२	पार्किंग +	पार्किंग +	अप्पर तळ मजला	पार्किंग	पार्किंग
		अप्पर पार्किंग +	अप्पर पार्किंग +	पहिला मजला	१०१ ते १०४	8
		पाकिंग + १२ मजले	पाकिंग + १२ मजले	दुसरा मजला	२०१ ते २०४	8
		anarat (r. c. c.	AK 40 03 03	े तिसरा मजला	३०१ ते ३०४	8
				चौथा मजला	४०१ ते ४०४	X
				पाचवा मजला	५०१ ते ५०४	8
				सहावा मजला	६०१ ते ६०४	8
				सातवा मजला	७०१ ते ७०४	8
				आठवा मजला	८०१,८०२,	Э
					रेफ्युज एरिया	
					608	
				नववा मजला	९०१ ते ९०४	8
				दहावा मजला	१००१ ते १००४	8
				अकरावा मजला	११०१ ते ११०४	X
				बारावा मजला	१२०१ ते १२०४	X
		एव	ण सदनिका		४ ७	४७
iii.	विंग जी	 लोअर	लोअर	लोअर तळ मजला	पार्किंग	पार्किंग
	Land II Post	पार्किंग +	पार्किंग +	अप्पर तळ मजला	पार्किंग	पार्किंग
		अप्पर पार्किंग +	अप्पर पार्किंग +	पहिला मजला	१०१ ते १०५ व	હ
		पाकि ग + १२ मजले	पाकिंग + १२ मजले		१०७ ते १०८	
				दुसरा मजला	२०१ ते २०८	2
		PMI PMI	opinan	तिसरा मजला	३०१ ते ३०८	2
		egio.	A	चौथा मजला	४०१ ते ४०८	٤
		LE PMF	ority.	पाचवा मजला	५०१ ते ५०८	٤.
		10000	Pun	सहावा मजला	६०१ ते ६०८	6

मौजे- वाघोली, तालुका- हवेली, जिल्हा- पुणे, येथील गट नं.८७८ पै.,८७९ पै., क्षेत्र- ३५८३२.०० चौ.मी. या जागेवरील विंग "सी१+सी२" व विंग "जी२" या इमारतींचे भोगवटा प्रमाणपत्र.

	सातवा मजला	७०१ ते ७०८	2
	आठवा मजला	८०१ ते ८०५ रेफ्युज एरिया ८०७ ते ८०८	ى
	नववा मजला	९०१ ते ९०८	S
	दहावा मजला	१००१ ते १००८	٢
	अकरावा मजला	११०१ ते ११०८	2
	बारावा मजला	१२०१ ते १२०८	٢
एकूण सदनिका		९४	९४

महानगर आयुक्त तथा, मुख्य कार्यकारी अधिकारी पुणे महानगर प्रदेश विकास प्राधिकरण,

पुणे यांचे करिता.

(मा. महानगर आयुक्त तथा मुख्य कार्यकारी अधिकारी यांचे मान्येतेने)

प्रत:- माहिती व आवश्यक कार्यवाहीसाठी.

:- माहिती व आवश्यक कार्यवाहीसाठी. १) कर आकारणी व करमिळकत प्रमुख पुणे महानमासिका authority, out ना माहितीसाठी व घरपट्टी आकारणीसाठी. बौजेः बाघोली, तालुका- हवेली, जिल्हा- पुणे, येथील गट ने.८७८ पै.८७९ पै. क्षेत्र-३५८३२ ०. तो मी. इ. ज्ञांगेवरील बिंग "सी१+सी२" व विंग "जी२" या इमारतींचे भोगवटा प्रमाणपत्र

पुणे महानगर प्रदेश विकास प्राधिकरण, पुणे यांचेकडील दि.422०४/२०२२ रोजीचे पत्र क. १०५५/१६-१७ मोवलचे परिशिष्ट ' ब '

- १) अर्जदार /सदनिका धारक/गाळे धारक यांना उक इमारतींमधील सामाईक जागा उदा रेफ्यत एरिया सामाहेक पार्किंग, टॉप टेरेस इ. बंदिस्त करता येंणार ताही. अथवा विकता येणार ताही. सदरचे क्षेत्र सर्व चोकरसाती चुल ठबणे अर्जदारांबर बंधनकारक राहील.
- अर्जडार / सदनिका धारक यांना सदनिका लगतचा दोन मजले उंचीचा टेरेम बंदिम्ल करता वेणार ताही
- ३) रेखांकनातील रस्ते, गटारे, खुली जागा इत्यादी अर्जदारांनी सदनिका वितरित करण्यापत्वी जागेवर स्वयाचान व समाधानकारकरित्या विकसित करणे आवश्यक आहे.
- ८) उंच इमारतीच्या अनुषंगाने पुणे महानगर प्रदेश विकास प्राधिकरण यांनी एव. क. FFH/६९/२०१९, दि. २८/०८/२०१९ अन्वये दिलेल्या अग्रीशमन नाहरकन प्रमाणपत्रातील अटी व शतींची एतंना करणे अर्जदार/विकासक/जमीन मालक यांचेवर बंधनकारक राहील.
- ५) प्रमाणित विकास नियत्रण आणि प्रोत्माहन नियमावलीमधील नियम क २१ तुमार सदर प्रकल्पावे वाधकाम विकास नियंत्रण नियमावलीनुसार करणेची तमेच भारतीय प्रमाणकानुसार सुरश्चिततेच्या सर्व निकणावे पारन करन नियोजित वाधकाम करणेची सपूर्ण जवावदारी जमिनमालक/विकासक वांची असून प्रस्तत प्रकरणी अर्जदार / जमीन मालक/ विकासक में मगन स्वोबल डेव्हलपर्म तफे भागीदार थी. जसप्रीतमिंग आर राजपाल यांनी दि. २७/०२/२०१९ रोजी रुपये- ५००/- स्टॅम्प पेपरवर तमे नोटराइंज्इ हमीपत्र क- १८३/२०१९ माएर केलेले आहे. त्यास अधिन राहन भागश भोगवटा प्रमाणपत्र देण्यात येत आहे.
 - ६) बांधकाम मजूरीच्या आदेशातील तसेच अकृषिक परवानमी आदेशातील सब अटी व गतो अजंदार/विकासक/जमीन मालक याचेवर बधनकारक राहतील
 - ७) विषयांकित जागेतील उर्वरित इमारतीचे बाधकाम मजूर तकाशानुसार पूर्ण करुन त्याम भोगवटा प्रमाणपत्र पण अर्जदार /मालक/ विकासक याचेवर बधनकारक आहे.
 - () विषयाकित प्रकल्पामध्ये प्रस्तावित केलेले एकूण (Gross FSI+ Non FSI) वाधकाम क्षेत्र २०११२२२ चौ मी आहे तथापि, या प्रकल्पामध्ये अनुज्ञेय होणारे एकूण कमाल (Gross FSI+ Non FSI) वाधकाम अंच सुमारे ७४०१२.५२ चौ मी. आहे त्यामुळे या प्रकल्पास पर्यावरण विभागाकदील State Environmental Impact Assessment Authority कडून Environment Clearance प्रमाणपत्र घेणे आव-एक अन्न त्यानुसार अर्जदार यांनी यापूर्वी पर्यावरण विभागाकडील दिनाक ०५/३२/२०१८ रोजीचे पत्र इ SEIAA-MINUTES-००००००७९३/CR २१७/TC-३ प्रस्तदे प्रमाणपत्र प्राप्त केने अमुन व्यामधील तनव पर्यावरण विभागाकडील परिपत्रक इ SEIAA-२०१८ (स्वर्भनार) के प्रियता के अनुन व्यामधील तनव पर्यावरण वोभोगाकडील परिपत्रक इ SEIAA-२०१८ (स्वर्भनार) के प्रियता के अनुन व्यामधील उपी करी व अतीन काटेकोरपणे पालन करणे प्रकल्पाचे अन्वर्भ प्राप्तक विकास के बास्तुविजागदा अभियता स्वर्क्साल अभियता/सुपरवायज्ञर यांचेवर वंधनकारक साल्यभाष्ट क्रियता के वास्तुविजागदा अभियता स्वर्क्सान अभियता/सुपरवायज्ञर यांचेवर वंधनकारक साल्यभाष्ट क्रियता के प्रान्त के वास्तुविजागदा अभियता स्वर्क्साल

मौजे- वाघोली, तालुका- हवेली, जिल्हा- पुणे, येथील गट नं.८७८ पै.,८७९ पै., क्षेत्र- ३५८३२.०० चौ.मी. या जागेवरील विंग "सी१+सी२" व विंग "जी२" या इमारतींचे भोगवटा प्रमाणपत्र.

- ९) केंद्र शासनाच्या MINISTRY OF CIVIL AVIATION ची अधिसुचना क. G.S.R ७५१ (E)दि. ३०/०५/२०१५ अन्वये इमारतीच्या उंचीवर बंधने घालण्यात आलेली आहेत. AVIATION विभागाच्या CCZM (२०२०) नुसार प्रस्तावाखालील जागा P९ झोन समाविष्ट मध्ये आहे. सदर नकाशानुसार अनुजेय उंचीचा विचार करता महत्तम अनुजेय होणारी उंची ५८६.० मी. इतकी आहे. तसेच कार्यालयात उपलब्ध असलेला ELU नकाशानुसार AMSL ५८२.०० मी. आहे. इमारतीची TOP LEVEL उंची ४०.९९ मी + ५८२.०० मी. = ६२२.९९ मी. इतकी येत आहे. त्यामुळे AVIATION विभागाकडील ना-हरकत प्रमाणपत्र घेणे आवश्यक आहे. तथापि, त्यानुषंगाने अर्जदार यांनी एअरपोर्ट अधिकारी यांच्याकडील जा. क. SWAC/२५६४/६/२९९३/ATS(BM) दि. ०५/१०/२०२१ रोजीचे ना-हरकत प्रमाणपत्र प्राप्त केले आहे. सदर ना-हरकत प्रमाणपत्र इमारत उंची ५४.१९ मी. AGL or ६३७.७९ मी. AMSL (including all projection) याप्रमाणे देणेत आले आहे. तसेच ना-हरकत प्रमाणपत्रा मधील नमुद केलेल्या अटी व शर्ती यांचे पालन करणे अर्जदार यांचेवर बंधनकारक राहील.
- १०) अंतिम भोगवटा प्रमाणपत्र घेणेपूर्वी महाराष्ट्र प्रदुषण महामंडळाचे Consent to Operate सादर करणे आवश्यक आहे. त्याअनुषंगाने अर्जदाराने प्रत्यक्ष जागेवर वापर सुरु करणेपुर्वी Consent to Operate प्रमाणपत्र प्राप्त करणेबाबत दि.२५/१०/२०२१ रोजीचे हमीपत्र सादर केलेले असून त्याम अनुसरुन सदरचे भोगवटा प्रमाणपत्र देण्यात येत आहे.
- ११) विषयांकीत जागा प्राधिकरण क्षेत्राकरिता प्रसिद्ध प्रारुप विकास योजनेनुसार रहिवास विभागात समाविष्ट असून प्रारुप विकास योजनेच्या ४५.०० मी. SH६८ व १५.०० मी. रस्त्याने रेखांकन बाधित होत असल्याने सुधारित रेखांकन करुन घेणे अर्जदार /मालक/ विकासक यांचेवर बंधनकारक राहील.
- १२) प्रस्तुत गृहप्रकल्पाकरिता आपण सादर केलेल्या प्रमाणपत्रात नमूद सक्षम प्राधिकरणाने /ग्रामपंचायतीने पिण्याच्या पाण्याचा पुरवठा न केल्यास या गृहप्रकल्पातील सदनिका हस्तांतरणापूर्वी पिण्याच्या पाण्याची आवश्यक ती पुर्तता करणे अर्जदार /जमीन मालक/ विकासक यांचेवर बंधनकारक राहील.
- १३) प्रस्तुत जमिनीवर भविष्यात रुपांतरण शुल्क, छाननी शूल्क, प्रिमीयम शूल्क, विकास शूल्क, सुरक्षा ठेव व कामगार कल्याण उपकर इत्यादी बाबतच्या रक्कमेची बाकी उद्भवल्यास सदर रक्कम प्राधिकरणाकडे जमा करणे अर्जदार यांचेवर बंधनकारक राहील.

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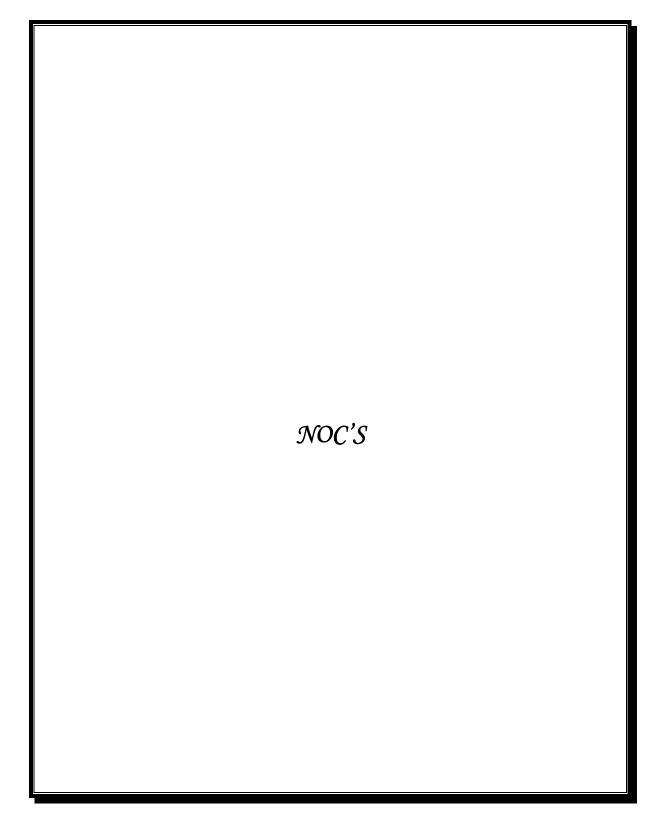
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महानगर

(मा. महानगर आयुक्त तथा मुख्य कार्यकारी अधिकारी यांचे मान्येतेने)

मुख्य कार्यकारी अधिकारी कुफे महानगर प्रदेश विकास प्राधिकरण,

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ग्रामपंचायत वाघोली, ता.हवेली, जि.पुणे यांजकडून कारणे दाखला देण्यात येतो की,

मिकासा गृहप्रकल्प प्रो.प्रा. मे.गगन ग्लोबल डेव्हलपर्स तर्फे श्री.जसप्रितसिंग राजपाल यांचे मौजे वाघोली ग्रामपंचायत हद्दीमधील जमीन गट नं.८७८ व ८७९ वरील शासन मान्यतेनुसार व नगरविकास खात्याच्या मंजुरीनुसार प्रस्तावित गृहप्रकल्पाला गृहप्रकल्प पूर्ण झाल्यानंतर ड्रेनेज (गटर लाईन) जोडण्याकरिता रितसर प्रस्ताव सादर केल्यानंतर ग्रामपंचायतीच्या नियमानुसार मान्यता देण्यात येईल. हि ड्रेनेज (गटरलाईन) ग्रामपंचायत मासिक सभा दि.१३/१२/२०११ चे ठराव क्र.७२४ नुसार मान्यता मिळालेल्या जे.जे.नगर (वाघोली-केसनंद रस्ता) अंतर्गत गटरलाईनला जोडण्यास हरकत नाही.

अपसरपत्त ग्रावपंचायत आघोली, ता.इपेली, जि.पूर्ण



ग्रामपंचायत वाघोली, ता.हवेली, जि.पुणे यांजकडून कारणे दाखला देण्यात येतो की,

मिकासा गृहप्रकल्प प्रो.प्रा. मे.गगन ग्लोबल डेव्हलपर्स तर्फे श्री.जसप्रितसिंग राजपाल यांचे ग्रामपंचायत वाघोली हद्दीमधील जमीन गट नं.८७८ व ८७९ वरील प्रस्तावित गृहप्रकल्पास शासन मान्यतेनुसार व नगरविकास खात्याच्या मंजुरीनुसार नळजोड करीता रितसर प्रस्ताव सादर केल्यानंतर ग्रामपंचायतीच्या त्या वेळेचे धोरणानुसार व नियमानुसार नळजोड मान्य करण्यात येतील. हा पाणीपुरवठा महाराष्ट्र जीवन प्राधिकरण विकास विभाग पुणे ९ यांचे तर्फे वाघोली नळ पाणीपुरवठा योजना (भिमा नदी उद्रभव) या कार्यान्वित योजनेतुन प्रस्तावित करण्यात येईल. त्यानुसार प्रति दिन ३,००,००० लिटर पाणीपुरवठा करण्यात येईल.



This Intent Agreement is made on this 5th day of January, 2019 at Pune between:

M/S Gagan Global Developers, having its Correspondence address: Off. No: 308/A/B, 3RD Floor, Citi Point Building, Dhole Patil Road, Pune 411001. Site Name 'MICASAA' Site Address: Gat No: 878P / 879P, Opp. Ayurvedic Collage, Kesnand Road, Wagholi, Pune 412207 is into building constructions and

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infrastructure development. This Intent agreement is regarding a new project having Project Cost as Rs. 9800 Lakh which can be variable. Through its Authorized Signatory - Mr. Mohit Goel (Hereinafter referred to as the First Party)

AND

M/s Sahyog Trust (registration No. 1625/1987) which a non-governmental organization working in the field of education, legal awareness and on inculcating scientific temperament on environment. (Hereinafter referred to as the Second Party) through its Secretary and authorized signatory

Whereas the First Party is a renowned company doing the business of **RESIDENTIAL & COMMERCIAL BUILDING CONSTRUCTION is** entering into the Initial Intent Agreement of assigning the work of guide on CER to the Second Party.

Whereas the Second Party 'Sahyog' is a reputed social organization, it is a registered trust under 'the Bombay Public Trust Act and the Societies Registration Act'. Sahyog is engaged in all-round development of all sections of the global humanity that works towards: A participatory, rights based and people-centered policy of education, a classless and casteless society through togetherness and neighborhood concept, through the dynamics of non-violence, advancement of human rights, equitable social change and distributive justice.

The parties have discussed the matter of Corporate Environment Responsibilities (CER) and both the parties agreed to work in collaboration on environmental education, ecology and climate change awareness etc issues in furtherance of achieving the aim of CER of the First Party.

The First Party has agreed that the Second Party shall suggest various programs to be taken up in discharging the Corporate Environment Responsibility and on how the employees will actively participate in work related to environment preservation and protection. This formula of work will be useful for the First Party as it shall be able to concentrate and focus 10,00 on business aspects of the company.



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The Second Party shall advice the First Party to plan and develop various programs and initiatives on CER and have agreed to enter into an agreement for mutual benefits on following terms:

1. That the Second party shall advise, guide, suggest and plan CER development programs at its level for the First Party where specified and assigned CER funds will be utilized.

2. That the Second Party shall be paid by the First Party for consultation on CER to be given to the First Party by the Second Party. On the basis of this primary agreement of intent to collaborate further agreement will be entered into as per decided terms and conditions by both the Parties.

3. That the Second Party shall decide what environmental initiatives shall be conducted by the First Party and the First Party will organize such various programs on Environment. Second Party shall take effective steps for development of CER policies and activities of the First party and give suggestions on garnering all possible support from various stake holders working on environment preservation and protection.

4. The Second Party will propose, guide, suggest, assist and lend a hand to the First Party to do all the activities relating to implementing the successful environmental and ecological education agenda which will fulfill the concept of CER.

5.As per the office memorandum No-22-65/2017-IA.III issued by the Ministry Of Environment, Forest and Climate Change on 1st may 2018 all the establishment /companies having environment clearance are required to take prior Environment Clearance (EC) in respect of certain development project /Activities by the listed out in the Scheduled to the Environment Impact Assessment (EIA)Notification 2006 it is mandatory to include CSR Policies/Activities as Companies/Establishment and hence this agreement is being made between both the parties to incorporate CER activities.



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6. The activities proposed under CER shall be worked out based on issues raised during the public hearing and it shall also be based on Social Need Assessment, Rehabilitation Plan, and Environment Management Plan etc. Planning shall be done keeping in mind the affected area around the project area .The First Party shall inform and updated about the needs, issue raised in public hearing to the Second Party.

7. The activities under the CER can be related to Sanitation, Health Education, Skill Development/Electrification/Solid Waste Management Facility and Creating awareness in local farmers etc, various such programs shall be suggested by the Second Party to the First Party whenever they update the Second Party stage wise on issues raised during public hearing, with R Kotker rehabilitation plan, EMP/EIA etc

> Through this agreement the Parties are expressing their intent to work together for bringing best environmental management. While planning for CER various environmental aspects like sustainability, biodiversity, water conservation, forest and deforestation, land and mountains, wildlife, climate change, precautionary measures, air and water pollution, aqua-culture preservation, soil erosion, agro-forestry and community engagement will be taken into consideration and after deliberation between both the Parties plan of action will be finalized. The Second party shall be providing all possible professional, advice in regards to CER to the First Party but the final decision to conduct any activity will be taken by the First Party.

9. That the First party shall be bound under this agreement to make the payment of Rs. 50,000/- (Rs Fifty Thousands) to the Second Party as the primary agreement amount to work as advisor on CER concept The percentage of professional charges shall also be decided once this initial intent agreement is agreed upon by both the Parties and it shall be reduced in writing between the Parties to avoid any kind of dispute or difference. The time limit of this agreement will be discussed and decided between both the parties after entering into this intent agreement and it will be reduced into writing. The present agreement is limited to the one project discussed amongst the parties.

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fea :- Pune Id. No. 9054 Iale : 21/10/21 10. That Parties are at liberty to continue this agreement till the time they wish to, however the present agreement fully covers the ongoing audit year. That the present agreement can be terminated by the Parties at their will after giving 15 days notice in writing by the intending party. In case the Intent Party i.e. the First Party terminates the agreement, the Second Party will then stop to provide any guidance but the Second Party shall not be asked to refund any such initial agreement amount.

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The parties have now signed this initial Intent Agreement in presence of the witnesses.

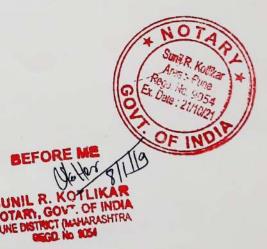
(First Party)

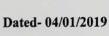
Witnesses:

SAHYOG Mddyne

AUTHORISED SIGNATORY

(Second Party)





Pune,



Date: 18th Aug 2022



To, Gagan Global Developers 308 A/B 3 rd floor,City Building Dhole Patil Road, Near Boat Club, Pune- 411001

Sub:- Facilitating Solid Waste Management at your Commercial/Residential "Micasaa" situated at Gat No 878(P) 879(P) Kesnand Road, Wagholi, Pune 412207.

Dear Sir,

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

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

We will facilitate the collection of segregated dry waste (recyclables & nonrecyclables: **1100Kg/Day, E Waste—225Kg/Month)** from your registered project **"Micasaa"** situated at Gat No 878(P) 879(P) Kesnand Road, Wagholi,Pune 412207 through waste-picker members of SWaCH after completion of project.

Further, you have also confirmed that you have acquired the necessary equipment and infrastructure (<u>OWC: 1600Kg/Day</u>) for management of wet waste at source. If necessary, we can assist in facilitating in-situ wet waste processing using existing infrastructure and equipment through waste-pickers within the premises of your registered project through such affiliates and subject to such terms and conditions as may be applicable. We ensure collection of E-waste from the site at a cost mutually decided All commercial terms must be negotiated with waste-pickers prior to commencement of work.

Assuring you the best of our services.

सहकारी संग Thanking You, Reg. No PNA(1) GNL/ 0/1321/07-08

For SWaCH Pune Seva Sahakari Sanstha Ltd

Authorized Signatory

18th Aug 2022

SWaCH Pune Seva Sahakari Sanstha Maryadit is an autonomous cooperative enterprise of waste pickers authorised by Pune Municipal Corporation to provide door-step waste collection service across entire pune city. 3rd Floor,Old Tilak Rd Ward Office, Above SBI Bank (Tilak Rd Branch), Pune-411042 (Reg No-PNA(1)GNL/O/1321/07-08) Helpline – 9765 999 500, E mail: swachcoop@gmail.com,Website: www.swachcoop.com

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दस्ताचा प्रकार दस्त नोंदणी करणार आहेत	Agroanent को ? होय/नाही	
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मुद्रांक विकत घेणाऱ्याची सही ज्या कारणासाठी ज्यांनी मुद्रांक र कटेरी केल्यापारम ६ महिन्यात र	भे केला खांनी त्याच कारणासाठा नुद्राय	

AGREEMENT

This Agreement ("Agreement") is entered into as on 17/08/2022

Between

M/s. Gagan Global Developers, a registered Partnership Firm having its registered office at 308 A/B 3rd fipor City Bldg, Dhole Patil Road Pune

AND notreg Reg. No. PNA (1) GNL/ 0/1321/07-08

SWaCH Pune Seva Sahakari Sanstha Maryadit, an autonomous fully owned cooperative of waste pickers in Pune which has its administrative office at 3rd Floor, Old Tilak Road Ward Office, Above SBI (Tilak Road Branch), Pune 411042 (herein after referred to as the "Party No. 2"), Party No.2

13/21-1

WHEREAS, the Developer/Party No.1 is developing/has developed a project under name and style of "Micasaa" situated at Gat No 878(P) 879(P) Opposite Ayurvedic Collage, Kesnand Road, Wagholi, Pune 412 207.

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AND WHEREAS, the Developer requires professional services of a suitable agency to collect, recycle, and/or dispose of all the non-bio-degradable wastes, ("the said Wastes") resulting from the said Site on timely basis;

AND WHEREAS, Party No. 2 has assured the Developer that it can ensure the provision of such services through waste-picker members of the cooperative in accordance with local, state and central regulations;

AND WHEREAS relying on the assurances and representations made by Party No. 2, the Developer has requested the Party No. 2 to facilitate the collection, treating, disposing etc. of the dry and non-recyclable waste through its members for a period of 12 months from the date of execution hereof, which is accepted by the Party No. 2 subject to the terms and conditions mentioned hereinafter.

NOW THIS AGREEMENT WITNESSETH HEREAFTER

- The Party No. 2 hereby agrees to ensure the collection through waste-pickers of non-biodegradable waste (Quantity 1100 Kg/Day, E waste – 225 Kg/Month) resulting from the said Site, for a period of 12 (twelve) months from the date of execution hereof, for such user-fees which shall be mutually agreed upon at time of commencement of service with waste-pickers. We ensure collection of E-waste from the site at a cost mutually decided.
- This agreement may be renewed for a subsequent term of 12 months or more by mutual consent in writing based on such consideration as may be agreed at the time of renewal. The parties may amend this agreement in writing.
- 3. In consideration of receiving services of waste-collection and waste-management, the Developer agrees to pay such user fees to waste-pickers as maybe finalized with them at time of commencement of services directly or through such facilitation mechanisms as may be mutually agreed. The Developer shall ensure the timely payment of user fees to waste-pickers and /or shall ensure that the person/ entity in charge of administration of the site shall make such timely payments in case of transfer of administration / ownership to a CHS, Apartment Condominium etc. The Developer may be substituted as party to this Agreement by such person/entity on mutual consent in writing upon transfer of rights / administration of the Site.
- 4. Notices: Any notice required or permitted to be given under this Agreement shall be in writing, shall be deemed duly given if delivered in person or if sent by registered Post, return receipt requested, on the address stated hereinabove.
- 5. It is agreed by and between the Parties that either party shall be entitled to terminate this agreement by giving 30 days written notice to the other party. However, the services received from waste-pickers, before the cancellation of this contract, shall be settled in monetary terms with them forthwith.
- All disputes shall be referred to sole arbitration of the chief executive officer or director of the Party No. 2. Arbitration proceedings shall be governed by the Arbitration and Conciliation Act, 1996. Arbitration shall take place in Pune, Maharashtra, India in English.
- This agreement is subject to Indian Laws and any dispute arising out of the same shall be referred to the courts of appropriate jurisdiction within the city limits of Pune (Maharashtra, India) only.

IN WITNESS WHEREOF, the parties have signed this Agreement on the day and year first above written.

कारा ल

Reg. No. PNA (1) GNL/ O/1321/07-08

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M/s.Gagan Global Developers

Through Mr. Mohit Goel

SWaCH Cooperative, Shelkuntala Through .

(Party No. 2)

(Developer)

