STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY

SEAC 2011/CR 603/TC 2 Environment department, Room No. 217, 2nd floor, MantralayaAnnexe, Mumbai 400 032 Date: 11thDecember, 2015.

To,
M/s. R.R Builders.
Harish Arjun Palav Marg &
KeshavraoLaxmanBorkar,
(Chunilal Mehta compound)
DP Wadi, 'E- Ward Ghodopdeo,
Mumbai

Subject:-Amendment in Environment Clearance for proposed development scheme on plot bearing CTS no.1D/716 of Mazgaon Division, Situated at Harish Arjun Palav Marg &KeshavraoLaxmanBorkar, Known as "Chunilal Mehta compound" DP Wadi, 'E- Ward Ghodopdeo, Mumbai by M/s. R.R Builders.

Reference- Even number environment clearance letter dated 19th March, 2012.

Sir,

This has reference to your communication on the above mentioned subject.

2. It is noted that, the proposal earlier considered by SEIAA in its 45th meeting & decided to accord grant of EC to the project. Accordingly EC has been issued to the project vide letter dated 19th March, 2012. The Authority noted the D.O. letter no. SEIAA-2014/CR.133/TC-3 dated 29th November, 2014 by Add. Chief Secretary, Environment Department, GoM to Secretary, MoEF&CC regarding amendments in EC issued to the building projects.

In the 87th SEIAA meeting, the proposed changes in detail and considering OM dated 19.06.2013 issued by MoEF wherein it is clarified that SEIAA/SEAC need not focus on the other issues which are normally looked after by the concerned local bodies, SEIAA decided to accord approval to the amendment sought in the EC as the consequential impact on account of the proposed changes is not likely to be adverse on the environmental parameters.

The proposed change is mainly in the residential development and the details are as follows:

Descripti on	As per EC received on 19.03.2012	Propose Amendment Proposal	Remarks	
Area	Total Plot Area:9197.32 Sq.mt	Total Plot Area:9197.43 Sq.mt	Plot area as per Concession report	
FSI Area	37,198.86 Sq.mt	31, 426.74 Sq.mt	FSI area decreased by 5772.12 Sq.mt (18.37%) to revision in Approved layout	
Non-FSI Area	28562.74 Sq.mt	38,595.533 Sq.mt	Non FSI Area increased by 10,032.79 Sq.mt (35.10%) due to amendments in design initiated by changes suggested by High-Rise Committee Current CFO Norms and to accommodate necessary services.	
Total Construction BUA	65,761.60 Sq.mt	70,022.273 Sq.mt	Construction BUA increased by 4260.67 Sq.mt (6.48%) due to revision in Approved layout	
Ground Coverage	4398.15 Sq.mt (52.9% of net plot area)	4261.42 Sq.mt (48.70% of net plot area)	Ground Coverage area decreased by 136.73 Sq.m. (3.20%) to revision in Approved layout	
R.G Area on Ground	902.87 Sq.mt	701.11 Sq.mt	The required RG is 700.43 sqn as mentioned in MC concession report. Provided RG is more than required.	
R.G Area on Podium	271.58 Sq.mt	NIL	å	
Project Cost	Rs. 205.34 Cr.	Rs. 232.47 Cr.		
No. of Buildings	3 Nos.	3 Nos.	Remain Same	
	2 Nos. of Rehab & 1 Sale	2 Nos. of Rehab & 1 Sale		

Building	Rehab:	,	Rehab:		
Configur ation	Bldg 1 - B+G+2 NR+17 Residential Flrs. Bldg 2 - B+G+2 NR+18 Residential Flrs.		Bldg 1 - 1 Basement +		
					As per MC's concession.
	Sale: B+G+3P+1Amenit y+1 Service flr.+ 48 Residential flrs.		Sale: Ground + 5 Podium + 3 Services floor + 2 Fire check Floors + 1 Amenity Floor + 40 Residential Floors		
Parking	Rehab	Sale	Rehab	Sale	
Nos.	88	251	132	185	As per approval
No of Tenants	Rehab: Residential: 266 Nos. Commercial: 40 Nos.		Bldg 1-20 Commercial (Ground Floor) 192 Residential (Wing A, B and C) Bldg 2-10 Commercial (Wing A) 86 Residential (Wing B)		
	Sale: Residential: 201 Nos.		Bldg 3 (Sale Building) -125 Residential		
Maximu m Height	Max = 183.90 Mts. (Sale)		Rehab 1 = 62.50 m Rehab 2 = 68.15 m Sale Building – 174.55 Mts.		As per concession report.
Water Require ment	Sale = 150.47 KLD Rehab=189.12 KLD		Sale = 85 KLD Rehab = 213 KLD		
Sewage Generati on:	Rehab= 57.87 KLD	Sale =111.62 KLD	Rehab = 190 KLD Sale = 75 KLD		
STP	Rehab = 160 KLD	Sale = 130 KLD	Rehab = 190 KLD	Sale = 75 KLD	Capacities changed wrt change in proposal.
RWH	112 CMD	90 CMD	112 CMD	90 KLD	
Solid Waste	Biodegrae 2 T/day	dable:0.4	Sale = 313 Kg/day [Biodegradable = 188		Calculation changed as per revised proposal.

	Non- Biodegradable:0.5 0T/day		Kg/day, biodegradable Kg/day]	Non- = 125	
			Rehab = 786 k [Biodegradable Kg/day, biodegradable Kg/day]	e = 444 Non-	
DG	Rehab	Sale	Rehab	Sale	DG set capacity also changed
Capacity	1x200 kVA	1 x 500 kVA	1x250 kVA	1 x 320 kVA	due to change in demand load as population & building configuration has been changed

Terms and conditions stipulated in even number environment clearance letter dated 19th March, 2012remains the same.

(Malini Shankar) MemberSecretary, SEIAA

Copy to:

- Shri. R. C. Joshi, IAS (Retd.), Chairman, SEIAA, Flat No. 26, Belvedere, Bhulabhaidesai road, Breach candy, Mumbai- 400026.
- Additional Secretary, MOEF, 'MoEF& CC, Indira ParyavaranBhavan, Jorbagh Road, Aliganj, New Delhi-110003.
- Member Secretary, Maharashtra Pollution Control Board, with request to display a copy of the clearance.
- The CCF, Regional Office, Ministry of Environment and Forest (Regional Office, Western Region, KendriyaParyavaranBhavan, Link Road No- 3, E-5, Ravi-Shankar Nagar, Bhopal- 462 016). (MP).
- 5. Commissioner, Municipal Corporation Greater Mumbai (MCGM)
- 6. Regional Office, MPCB, Mumbai
- 7. Collector, Mumbai
- IA- Division, Monitoring Cell, MoEF& CC, Indira ParyavaranBhavan, Jorbagh Road, Aliganj, New Delhi-110003.
- 9. Select file (TC-3)
 (EC uploaded on 18112 2015)