State Level Environment Impact Assessment Authority, Uttar Pradesh

fo.

Mr. R.C. Goel,

Director, Rajhans Infratech Pvt. Ltd.,

M-33, 2nd Floor, Greater Kailash-I,

New Delhi-110058.

Ref. No. 13.89.../Praya/SEAC/2358/2014/OSD(T)

Directorate of Environment, U.P.

Vineet Khand-1, Gomti Nagar, Lucknow-226 010 Phone: 91-522-2300 541, Fax: 91-522-2300 543

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Date: 7 November, 2015

Sub: Environmental Clearance of Group Housing Project at Plot No. GH-6B, Sector-1, Greater Noida, U.P. by M/s Rajhans Infratech Pvt. Ltd.

Dear Sir,

Please refer to your application/letter dated 23/01/2014, 29/01/2015, 23/02/2015, 14/03/2015, 23/02/2015, 24/02/2015, 24/03/2015, 09/04/2015 and 07/10/2015 addressed to the Director, Environment & Secretary, SEAC, Dr. Bhim Rao Ambedkar Paryavaran Parisar, Vineet Khand-I, Gomti Nagar, Lucknow on the subject as above.

The matter was discussed the State Level Expert Appraisal Committee in its meeting held on dated 03/03/2015 and 19/06/2015. A presentation was made by Shri Sukhveer Singh Bhati, authorized representative of the project proponent along with their consultant M/s Paramars, Lucknow. The proponent, through the documents submitted and the presentation made, informed the committee that:

Part-A:

1. The environmental clearance is sought for Group Housing Project at Plot No-GH-6B. Sector-1. Greater Noida. U.P. M/s Raj Hans Infratech Pvt. Ltd.

Area details of the project is as follows:

Items	Proposed Area (sq m)	As per State Byelaws (sq m)	
Total plot area	20034.8		
Ground Coverage	5441.011(27.16%)	7012.18 (35%)	
FAR	70095.552 (3.49)	70121.8 (3.5) Basic – 2.75 (approved) Purchasable – 0.75 (applied)	
Non-FAR Area on Floors	8540.746		
Services on surface	760.322		
 Machine Room 	531.322		
 Guard Room 	18.00		
• Open	• 99.00		
Transformer • DG Room	112.00	Marie A.	
Stilt under tower & podium	12413.714		
Basement	16611.053	200 COM 27 A 200 COM	
Total Built up area	108421.387	and the second s	
Open Area including road	14593.789	72.8% of total plot area	
Landscape Area	7391.162	@50.65% of open area and @36.89% of total plot area	
Proposed activities	Residential towers, convenience shops, children play ground, 24hrs water supply, Generator back up for common amenities, Landscaped garden		
Height of the Building	57 m (S + 18)		
Rain water harvesting pits	04 Pits		

3 Block wise details are as follows:

Res	idential	Units	Description	Set Back
Residential Bloc Towers Bloc	Block - A	72	Stilt + 18 Floors	15 m
	Block - B	68	Stilt - 17 Floors	9 m
	Block - C	68	Stilt + 17 Floors	9 m