

To
The Authority
WBRERA
West Bengal

Subject: Application for Airport NOC

Dear Sir/Ma'am,

I, Amitabh Roy, authorised signatory of Soumita Realty & Infrastructure Private Limited hereby seeking registration for our Project "Singhaduar" which is situated at Mouza - Reckjoani, JL No. 13, Rajarhat Bishnupur 1 No. Gram Panchayat, Dist: North 24 Parganas, West Bengal, 700135

The Airport NOC for our G+7 storied building project is applicable, and we have already applied for the revalidation of the previously issued NOC. We will submit/upload the Airport NOC to the WBRERA Authority and on the WBRERA Project Webpage as soon as it is received.

Please find attached the application submitted to obtain the NOC.

SOUMITA REALTY & INFRASTRUCTURE PRIVATE LIMITED


DIRECTOR

Amitabh Roy
Authorized Signatory

CIN : U45400WB2015PTC206452

Address :

P - 35, Motijheel Avenue, Dum Dum

Kolkata : 700 074, West Bengal

Tel. No. : +91-33-4072 7552

Website : www.teamtaurus.co.in

E-mail : abhishek@teamtaurusco.in

NOC Application

NOC Applicant Details			
NOC ID	KOLK/EAST/B/110424/1327341		
Name of the Owner	SOUMITA REALTY & INFRASTRUCTURE PVT LTD		
Address of Owner	P- 35 Motijheel Avenue Dum Dum, Kolkata-700074.		
Name of Applicant	Arindam Ghoshal		
Address of Communication	132-B, Mahatma Gandhi Road (Rabindra Abasan)PO - HaridevpurKolkata - 700082 Kolkata West Bengal 700082		
Contact No:	9432224294		
Email ID	ghoshalarindam4@gmail.com		
Site Details			
Type of Structure	Building		
Site Description	Mouza- Reckjuani, J.L No-13, R.S/L.R Dag Nos-1262 to 1267, 1302 to 1311, under L.R Khatian Nos-1878, 1879, 1880, 2653, 2654, 2655, 7275 to 7283, 7269, 7270, 7203,7299, 7667, 7673, 9390 District North 24 Parganas, P.O and P.S Rajarhat, Kolkata- 700135 under Rajarhat Bishnupur 1 No Gram Panchayet, West Bengal.		
Size of Plot (in sq. mtrs)	12459		
Area Name	Rajarhat		
City	Kolkata		
State	West Bengal		
Prominent Area	Kolkata		
Site Coordinates			
Latitude (N)	Longitude (E)	Site Elevation (AMSL)(mtr)	Building Height (AGL)(mtr)
22 37 39.40	88 28 45.65	3.65	70
22 37 39.20	88 28 45.10	3.62	70
22 37 39.90	88 28 43.10	3.62	70
22 37 40.20	88 28 43.19	3.72	70
22 37 40.60	88 28 42.50	3.74	70
22 37 42.40	88 28 43.00	3.82	70
22 37 44.10	88 28 44.15	3.7	70
22 37 44.70	88 28 43.00	3.78	70
22 37 45.75	88 28 43.60	3.9	70
22 37 45.30	88 28 44.80	3.97	70
22 37 44.30	88 28 46.20	3.64	70
22 37 43.10	88 28 45.80	3.62	70
22 37 41.40	88 28 44.60	3.94	70
22 37 40.80	88 28 45.90	3.95	70
22 37 39.75	88 28 45.15	3.97	70

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