

M/S GREEN VIEW ENTERPRISE

2, KUMARPARA ROAD, P.O - RAJPUR, KOLKATA -700149, WEST BENGAL,
MOBILE NO : 9830527351, E-mail : greenview@live.com
GST REGD NO : 19AACFG1794R1ZN

Dated : 12/05/2025

The West Bengal Real Estate Regulatory Authority,
Calcutta Greens Commercial Complex
1050/2 Survey Park
Kolkata- 700075

Sub : Details of LBS, Structural & Geo Technical Engineer.

Dear Sir,

This is to certify that we have not engaged any Real Estate Agent/s for the Project named "NEOGI APPARTMENTS" at 1, kumar para road, Ward no -17, Mouza –Baikunthapur ,JL No- 37, R.S. Dag No 320,320/522, L.R. Dag No -520 R.S. Khatian No- 186 , P.S. –Sonarpur, Dist- South 24 Parganas Under Rajpur Sonarpur Municipality. The above Project developed by M/s Green View Enterprise (Partnership Firm) at 2 ,Kumarpara Road, Gazipur, P.O. Rajpur, P.S. – Sonarpur, Dist- South 24 Parganas, Kolkata -700149, West Bengal, India.

I ,Soumitra Neogi son of Late Nirapada Neogi , one of the Partner of M/s Green View Enterprise (Partnership Firm) ,resident of Kumar Para Road, Gazipur, ,PO – Rajpur, PS – Sonarpur ,Kolkata-700149, South 24 Parganas, West Bengal, India do hereby declare & confirm that The details of the person concerned with the development of the Project named "NEOGI APPARTMENTS" developed at the above address hereby furnishing below the Name & address of the Licensed Building Surveyor (LBS) , Structural & Geo Technical Engineer.

LBS & Engineer. :- Mr. Sashi Bhusan Basu
Address : 83 ,Aghor Sarani, Barendra Para,Rajpur,Kolkata- 700149
Regn No : 860/RJPSON/EBS-1/2016-17
Contact No : 9836231157

Geo Technical Engineer. :- Mr. Sankar Chakraborty
Address : 1/1 New Sontoshpur Main Road ,Kolkata 700075
Regn No : 004/GTE/RJPSON
Contact No : 9230525948

Structural Engineer :- Mr. Sashi Bhusan Basu
Address : 83 ,Aghor Sarani, Barendra Para,Rajpur,Kolkata- 700149
Regn No : 14/RJPSON/F SE II/2016-17
Contact No : 9836231157

This is for your kind information & record.

For Green View Enterprise

For GREEN VIEW ENTERPRISE

Soumitra Neogi
Partner