## **Greater Noida Industrial Development Authority**

Plot no-01, Sector-knowledge park-04, Greater Noida.

PLG/(BP)3117-C./...3697

Dated....30...5...2019

To,

M/S BELGRAVIA PROJECTS (P) Ltd.

B-48, Sector-67,

Noida

Sir.

I hereby certify that the erection/re erection / alteration / demolition of the building on plot no- GH-04B, Sector-16, Greater Noida , completed under the supervision of technical person or name Mr. KULDEEP VERMA ,COA no- CA/ 2010/48323 and building has been inspected by officers of the authority and declare that the building conforms in all respects to the requirements of the regulations in respect of occupancy , structural safety based upon the structural stability certificate and the completion certificate submitted by the surrounding and is fit for occupation. I have to inform you that occupancy certificate of 334 UNITS

as (TOWER-B = 166 units, FAR=13015.834, 15%=808.851), (TOWER-C = 168 units, FAR=12222.103, 15%=753.68) total **334 units** is being granted by the authority with the following conditions.

- 1. Before making any changes in the existing building prior permission from the Authority is required.
- 2. If demanded by the Authority your will be liable to pay charges for the provision of any further facilities/development/improvement.
- 3. A copy of the drawings shall always be kept at site and shall be made available to any officer of the Authority on demand.
- 4. You are required to follow the terms and conditions as indicated in lease deed and various NOC issued by different organizations.
- 5. Gate/s shall open on the service road only, direct access to main carriageway shall not be provided.
- 6. No parking will be done on road and parking shall be used only for purpose of users as designated in the plan.
- 7. You are required to maintain green out side the plot.

Yours faithfully

Town planner

Encl: Copy of one set drawings ()

Copy to: G.M. (Engg.) for information and n.a.

Copy to: S.M. (Builder) for n.a.

Copy to: S.E. (Systems) for uploading on website

39344

planner