

मुख्य कार्यालय, विहार

विहार (पूर्व),

श. बस. वि. अड्डे, पिन ४०१ १०५.



दूरधनी : ०५२०-२५२५६१/०३/०३/०४/०५/०६

फैक्स : ०५२०-२५२५६९

ई-मेल : vasairvarcorporation@yahoo.com

आ क्र : व वि श म

दिनांक :

VVCMC/TP/POC/VP-0111/533/2012-13

Dt. 13/03/2013

PART OCCUPANCY CERTIFICATE

I hereby certify that the development for the Residential With Shopline Building No.2 Wing "E to K" with Built Up Area 5826.62 sq.m on land bearing S.No. 180, 181/2, 185/1, to 12, 186, 187B, 188/Pt., 190, 191,192, 193, 194, 196, 197,199, 201, 202, 203, 204/3 Pt., 204/4, 205/1, 2,3/Pt.,6, 7, 206/Pt., 206/Pt.,208/1, 2, 4 to 8, 209/Pt, 211/1, 2, 3, 6, 7/Pt.,212/3, 213/1, 214/3, 215/Pt.& 215/Pt., 216/1, 2, 4, 220/Pt.,221/1& 2, 223/1& 2, 250/Pt., 250/Pt., 251/8,254, 255/1 to 4, 257/1, 259/1, 260/Pt., & 260/Pt., 261, 263 of Village-Nilemore, under the supervision of M/s. Sanat Mehta & Associates (License/Registration No.ENG/09/LE) & Shri. Himesh Gupta, Licensed Engineer (License/Registration No. VVCMC/ENGR/008) and has been inspected on 08/01/2013 and I declare the development has been carried out in accordance with regulations and the conditions stipulated in the Commencement Certificate No. CIDCO/VVSR/CC/BP-3768, 4472 & 4484/W/5523 Dated 18/12/2009 issued by the CIDCO & Revised Development Certificate No. VVCMC/TP/RDP/ BP-3768, 4472 & 4484/W/5523/VP-0096 & 605/125 dated 31/10/2011, Revised Development Certificate No. VVCMC/TP/RDP/VP-0111/100/12-13 Dated 11/07/2012 issued by the VVCMC and permitted to be occupied subject to the following conditions:-

- 1) No physical possession to the residents shall be handed over by the applicant developers/owner unless power supply and potable water is made available in the flat and also mosquito proof treatment certificate is obtained from the concerned Municipal Council/ Offices of the Municipal Corporation.
- 2) You will have to provide necessary infrastructural facilities on site and also the improvement/ repairs to them will have to be done at your own cost and risk to the standards that may be specified by the Planning Authority any time in future. These infrastructure are mainly the drainage arrangement for storm water disposal by putting pump rooms etc., electric arrangements and improvement, shifting of poles to suitable locations, collection of solid waste, arrangement for conveyance and disposal of sullage and sewage without creating any insanitary conditions in the surrounding area, channelization of water courses and culverts, if any.

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