

TO WHOMSOEVER IT MAY CONCERN

Certificate of the promoter showing the number of plots/apartments sold upto the date of registration and the plots/apartments sold in quarter (from 1st July 2018 to 30th June 2019) for Project Name- Vatika City Central

Sl. No.	Description	Plot	Appartment
1	No of Plot / Appartment sold at the time of Registration	780	0
2	No of Plot / Appartment sold During the Quarter	40	0
	Total No of Plot / Appartment sold till date	820	0

This certificate is being issued for HARERA compliance of the Company.

Thanking you,

For **Vatika Limited**



Authorised Signatory

Virender Dhar

Mobile No. : 9810566938

E-mail : vatika.rera@vatikagroup.com

Place : Gurugram

Dated : 29-07-2019

City Central Ambala

Images

C Block DBM Road



C Block DBM



C Block



C Block



C1 Street DBM



C1 Street



C2 Street



C2 Street



C4 Street



C-5 STREET



C-5 STREET



C-5 STREET



C-6 STREET



C-6 STREET



C-6 STREET



C-6 STREET



C7 Street DBM Road



A8 Street



Prime Coat in B block



B7 Street Cleaning



B7 Street



C2 Street



D-10 STREET



H- Block



H- Block



H 3- Street



H 6- Street



H 6- Street



H 6- Street



H 7- Street



PKE 24 mtrs



CCP Level



CCP Top Level



Gate Installation Completed



UG Tank Infra



Store Room



**Office of the
Chief Electrical Inspector to Govt., Haryana
SCO 117-118, Sector -17-B, Chandigarh (e-mail: cei_goh@yahoo.com).
Telephone No. 0172-2704090 Fax No. 0172-2710171**

To

M/s Vatika Limited Project Vatika City Central (VCC)
Plotted Colony
Sector-21,22,23 &25,
Ambala.

Memo No: *D/135/CH-2* Dated: *16-10-2018*

Sub: *Approval of drawing of M/s Vatika Limited Project Vatika City General, Ambala.*

Reference your office letter Vatika/Infra/VCC/13/001 dated 01.10.2018 on the subject noted above. The single line diagram for installation comprising of 2x10MVA 66/11KVA T/F of the subject cited applicant is hereby approved subject to the following :-

1. Relevant provisions of "Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations, 2010" will be complied with.
2. The generation/transmission/distribution/trading/consumption/captive use of electricity will be made after necessary approval of competent Authority prescribed in the Electricity Act 2003 and the Electricity Rules 2005. A copy of relevant approval be furnished while offering inspection of the installations.
3. Various Electrical equipment will be placed / installed as per National Building Code and others prevalent practices.
4. All LV/MV panels will be placed inside enclosures at safe place.
5. The energy meter will be installed at the main gate of the premises.
6. Neutral point and body of transformers be provided two separate and distinct earths with copper / GI strip as per IS :3043-1987.
7. The 11KV VCB will have breaking capacity of 350 MVA/18.3 KA
8. The distance between building and substation should be maintained as per norms.

DA/Approved Drawing


Chief Electrical Inspector
to Govt., Haryana, Chandigarh.

