



Talegaon Dabhade Municipal Council
PART OCCUPANCY CERTIFICATE



Approval No. : CBTDM/PO/2023/APL/00068
Proposal Code : CBTDM-22-ENTRY-18438

Building Proposal Number - 180363
Date : 04/12/2023

Building Name : BUILDING A B C(Residential)	Floor : 10TH - 10F(698.63 Sq mt)
--	----------------------------------

To,

i) Namrata Developers Through Partner Mr Shailesh Kantilal Shah,
SR NO 542/1 PART CTS NO 4645 PART DNYANESHWAR NAGAR TALEGAON DABHADE
ii) Rajesh Rathod (Architect)

Sir/Madam,

The PART development work / erection re-erection / or alteration in of building / part building No / Name **BUILDING A B C(10TH)** Plot No -, Final Plot No -, City Survey No./Survey No./Khasara No./ Gut No. **SR NO 542/1 PART CTS NO 4645 PART**, Village Name/Mouje **TALEGAON DABHADE**, Sector No. -, completed under the supervision of **Architect**, License No **CA/1997/21732** as per approved plan vide Permission No. **CBTDM/RB/2023/APL/00080** Date **05/04/2023** may be occupied on the following conditions.

1. Authority will supply only drinking water as per availability
2. All Conditions mentioned in NOC of Tree, Water & Drainage, NOC of the fire department will be binding.
3. It is responsibility of Developer / Society to keep in Operation the system of Solar Water system & Rain Water Harvesting system.(if applicable)
4. It is responsibility of Developer / Society to keep in Operation the system of CCTV, Lift & Organic Waste Disposal.(if applicable)

Occupancy plan is not issued separatly along with this letter. Hence, please refer approved plan issued vide Permission No CBTDM/RB/2023/APL/00080 Date 05/04/2023

Signature valid

Digitally signed by NINGANNA PATIL
Date: 2023.12.04 15:03:53
Reason: Approved
Location: Talegaon Dabhade Municipal Council
Project Code : CBTDM-22-ENTRY-18438
Application Number : CBTDM/2023/180363/35871
Proposal Number : 180363
Certificate Number : CBTDM/PO/2023/APL/00068



Scan QR code for verification of authenticity.

Yours faithfully,
Chief Officer.
Talegaon Dabhade Municipal Council,