

Shop No.03, Dnyaneshwari park, Dighi road, Bhosari, Pune-39

FORM-2A ENGINEER'S CERTIFICATE FOR QUALITY ASSURANCE (Site Engineer certificate)

Date: 22/10/2019

To,

M/s Mauli Krupa Developers SNO 228/1, Shop no.03 Dnyaneshwari Park, Dighi Road, Bhosari – 411039

Subject: Certificate of Percentage of Completion of Construction Work of

The Residential Building Manorama Heights situated on the Plot bearing Plot No. 97/27, Sector No. – 09, Moshi Pradhikaran Pin No. – 412105 demarcated by its boundaries

Reserve area for 12.5% and Plot no. 73/1 to the NORTH 12.5 % Land to the SOUTH, 12 Mtr Road to the EAST, Gat No. 1196 Mouje Moshi Boundary to the WEST of Division Pune Village Moshi Taluka Haveli District Pune PIN 412105 admeasuring 2699 sq.mts. area being developed by M/s Mauli Krupa Developers.

Sir,

I, Amol Kondiba Kank (Site Engineer), have undertaken assignment as Site Engineer of certifying Percentage of completion of construction work of the building situated on the Plot bearing Plot No. 97/27, Sector No. – 09, Moshi Pradhikaran Pin No. – 412105, of Division: Pune, village: Moshi, Taluka: Haveli, District: Pune, PIN: 412105, admeasuring 2699.0 sq.mts. Area being developed by M/s Mauli Krupa Developers

- 1. Following technical professionals are appointed by Owner / Promoter :-
 - (i) Rajas Designers

(Ar.A.V.Tapkir) - as Architect

(ii) Cicom Consultants - as Structural Consultant

(Subhash Tayal)

(iii) - as MEP Consultant

(iv) Amol Kondiba Kank - as Site Engineer

Based on Site Inspection, with respect to building of the aforesaid Real Estate Project, I certify that as on the date of this certificate, the Percentage of Work done for building of the Real Estate Project as registered vide number _____ under MAHARERA is as per table A herein below. The percentage of the work executed with respect to each of the activity of the building is detailed in Table B.

TABLE-A

Sr. No.	Tasks/Activity	Percentage of work done
1	Excavation	100 %
2	Number of Plinth	0 %
3	Number of Podiums	N.A
4	Stilt Floor	0 %
5	Number of Slabs of Super Structure	9
6	Internal walls, Internal Plaster, Floorings within Flats/ Premises, Doors and Windows to each of the Flat/ Premises.	0 %
7	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/Premises.	0 %
8	Sataircases, Lifts Wells and Lobbies aaat each Floor level connecting Staircases and Lifts, Overhead and Underground Water Tanks.	0 %
9	The external plumbing and external plaster, elevation, completion of terraces with waterproofing of the Building/Wing,	0 %
10	Installation og lifts, water pumps, Fire Fighting Fittings and Equipment as per CFO NOC, Electrical fittings to Common Areas, electro, mechanical equipment, Compliance to conditions of environment/ CRZ NOC, Finishing to entrance lobby/s, plinth protection, paving of areas appurtenant to Building/ Wing, Compound Wall and all other requirement as may be required to Obtain Occupation / Completion Certificate.	0 %

TABLE-B

Internal & External Development Works in Respect of the entire Registered Phase

		Proposed	% of	
S.No	Common areas and Facilities, Amenities	Proposed	Work done	Details
1	Internal Roads & Foothpaths	NO	0 %	NA
				Connection will be
			_	provided as per
2	Water Supply	YES	0 %	PCMC rule
				will be done as
3	Sewarage (chamber, lines, Septic Tank, STP)	YES	0 %	per PCMC rule before completion
	Sewarage (chamber, mics, septic rank, 511)	125	0 70	will be done as
				per PCMC rule
4	Storm Water Drains	YES	0 %	before completion
				Trees will be
				planted as per
_		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	0.04	PCMC rules
5	Landscaping & Tree Planting	YES	0 %	before completion
6	Street Lighting	NO	0 %	NA
7	Community Buildings	NO	0 %	NA
8	Treatment and disposal of sewage and sullage water	YES	0 %	NA
9	Solid Waste management & Disposal	NO	0 %	NA
				will be done as
				per PCMC rule
10	Water conservation, Rain water harvesting	YES	0 %	before completion
				Solar water system will be
				installedas per
				PCMC rules
11	Energy management	YES	0 %	before completion
				Will be done as
12	Fire protection and fire safety requirements	YES	0 %	per Fire N.O.C.
				Will be done as
				per PCMC rules
13	Electrical meter room, sub-station, receiving station	YES	0 %	before completion.
	<u> </u>	163	U /0	completion.
14	Others (Option to Add More)			

Yours Faithfully,

Amol Kondiba Kank.

Site Engineer.