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SABHARWAL

 Sector-7, Shastri Nagar, Meerut.

Ar. anil sabharwal

B. Arch., B. Engg. (Civil) F. R. C. A. England

- ARCHITECT & ENGINEER
 Reg. No. CA/92/14630, MDA/89/27
- GOVT. APPD. VALUER
 Reg. No. KNP/90/CAT-1-199

Registered

- Council of Architecture
- Panel Valuer SBI, PNB, Syndicate Allahabad, Leading Banks & LIC
- M.D.A. & U.P. Hoising Board
- Ministry Of Finance

FORM-Q

ARCHITECT'S CERTIFICATE

(To be submitted at the time of Registration of Ongoing Project and for withdrawal of Money from Designated Account)

No...... Date:

Subject: Certificate of Percentage of Completion of Development Work of 17 No. of Plots of the Project SARASWATI KUNJ [UPRERA Registration Number: UPRERAPRJ 6073] situated on the Khasra No. 2117 Part Demarcated by its boundaries (latitude and longitude of the end points) 28 56' 50.7048" to the North 28.947418 to the South 77 41'32.1468" to the East 77.692263 to the West of KASBA MEERUT Tehsil MEERUT District MEERUT PIN 250 002 admeasuring 2600.62 sq.mts. area being developed by [Promotor's Name] M/S SARASWATI INFRASTRUCTURES.

I/We Ar. Anil Sabharwal have undertaken assignment as Project Engineer for certifying Percentage of Completion Work of the 17 No. Plots of Project SARASWATI KUNJ, situated on the Khasra No. 2117 PART of KASBA MEERUT Tehsil MEERUT, development authority MEERUT DEVELOPMENT AUTHORITY District MEERUT PIN 250 002 admeasuring 2600.62 sq.mts. area being developed by [Promotor's Name] M/S SARASWATI INFRASTRUCTURES, MEERUT

- Following technical professionals are appointed by owner / Promotor:-
- M/s/Shri/Smt Ar. Anil Sabharwal as L.S. / Architect;
- (ii) M/s/Shri/Smt as Structural Consultant
- (iii) M/s/Shri/Smt as MEP Consultant
- (iv) M/s/Shri/Smt as Site Supervisor

Based on Site Inspection, with respect to each of the site / Buildings / Blocks / Towers of the aforesaid Real Estate Project, I certify that as on the date of this certificate, the Percentage of Work done for each of the site / Buildings / Blocks / Towers of the Real Estate Project as registered vide number UPRERAPRJ 6073 under UPRERA is as per table A herein below. The percentage of the work executed with respect to each of the activity of the entire phase is detailed in the Table B.

Ar. anil sabharwal
B. ARCH, ATLA
F.R.C.A.ENGLAND
REGISTERED
COUNCIL OF ARCHITECTURE
Regd; No. CA/92/14630



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SABHARWAL ASSOCIATES

112, Sector-7, Shastri Nagar, Meerut.

Table A

Sr. No.	Task/Activity	Percentage of Work done
1	Excavation	
	number of Basement(s) and	
2	Plinth	
3	number of Podiums	
4	Stilt Floor	
OF A	number of Slabs of Super	
5	Structure	
2-243	Internal walls, Internal Plaster, Flooring	
6	within Flats/Premises, Doors and	
	Windows in each of the Flats/Premises	
7	Sanitary Fittings within the Flat/Premises,	
	Electrical Fittings within the Flat/premises	
	Staircases, Lift Wells and Lobbies at each	
8	Floor level connecting Staircases and Lifts,	
	Overhead and Underground Water Tanks	· ·
	The external plumbing and external plaster, Elevation, completion of terraces	
9	with waterproofing of the Building	
	/Block/Tower	
	Installation of lifts, water pumps, Fire	
	Fighting Fittings and Equipments as per	
	CFO NOC, Electrical fittings to Common	
	Areas, electro-mechanical equipments,	
	Compliance to conditions of	
10	environment/CRZ NOC, Finishing to	
	entrance lobby/s, plinth protection,	
	paving of areas appurtenant to Building	
	/Block/Tower, Compound Wall and all	
	other requirements as may be required to	
	obtain Occupation/Completion Certificate	

Ar. anil sabharwal B. ARCH, AllA F.R.CAENGLAND REGISTERED



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<u>Table B</u>

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

S No	Common Areas and Facilities, Amenities	Proposed (Yes/No)	Details	Percentage of Work done
1	Internal Roads & Foothpaths	Y	Road work length x broadness is 79.18 mtr. x 9 mtr.	100
2	Water Supply	Y	79.18 mtr. Length PVC Pipe	100
3	Sewarage (chamber, lines, Septic Tank, STP)	Y	79.18 mtr. Length NP2 pressure pipe with collar tested 40 mm head joints	100
4	Strom Water Drains	Y	Drains in Cement Mortar 1: 6 including earth excavation and disposal after refilling 1: 5: 10, 25mm thick C.C. 1: 2: 4 for filling hunches, including 12 mm Cement plaster 1: 4 finished with floating coat of neat cement in side drain, top and exposed sides etc. complete.	100
5	Landscaping & Tree Planting	Y		100
6	Street Lighting	Y		100
7	Community Buildings	N		
8	Treatment and disposal of sewage and sullage water	N		
9	Solid Waste management & Disposal	N	*	
10	Water conservation, Rain water harvesting	Y		100
11	Energy management	N		
12	Fire protection and fire safety requirements	Y		100
13	Electrical meter room, sub-station, receiving station	Y		100
14	Other (Option to Add more)	Y	Culvert: $L \times B \times D = 9 \text{ mtr } \times 1 \text{ mtr } \times 0.30$ mtr.	100

Yours Faithfully

Signature & Name (IN BLOCK LETTERS) OF L.S./Architect (License NOCA/92/14630, MDA/89/27)

Ar. anil sabharwal B. ARCH, AllA F.R.C.A.ENSLAND REGISTERED COUNCIL OF ARCHITECTURE

Regd, No. CA/92/14630