

Sameep Garg

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BAS = LIN =
ARCHITECTS

Architects & Interior Design Consultant

H. M. Complex, First Floor,

Opposite Axis Bank, Ramghat Road, Aligarh

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. KK/02A/26

Date: 14-04-2026

Subject: Certificate of amount incurred on KALINDI TOWER, KALINDI KUNJ, KHURJA for Construction of Tower/Block/Building(s) 1 situated on Khasra no./Plot No. (884,885)/04, demarcated by its boundaries (latitude 28°14'10.89"N and longitude 77°52'8.03"E of the end-points) to the North, to the South, to the East to the West of, Tehsil - KHURJA Competent Authority/Development Authority, District BULANDSHAHR, PIN 203001, admeasuring 3249 sq. meter area, being developed by BULANDSHAHR KHURJA DEVELOPMENT AUTHORITY.

We Baseline Architects have undertaken assignment as Architect of certifying Percentage of Completion Work of the KALINDI TOWER, KALINDI KUNJ, KHURJA Building(s)/ 1 Block/ Tower (s) of 1 Phase of the Project, situated on the Khasra No/ Plot no. (884,885)/04 of KALINDI KUNJ SCHEME tehsil KHURJA competent/ development authority BULANDSHAHR KHURJA DEVELOPMENT AUTHORITY District BULANDSHAHR PIN 203001 admeasuring 3249 sq.mts. area being developed by BULANDSHAHR KHURJA DEVELOPMENT AUTHORITY

1. Following technical professionals are appointed by owner / Promotor :-

- (i) M/s/Shri/Smt SAMEEP GARG as L.S. / Architect ;
- (ii) M/s/Shri/Smt MOHD. ARIF as Structural Consultant
- (iii) M/s/Shri/Smt CHANDERPAL KUMAR as MEP Consultant
- (iv) M/s/Shri/Smt RAHUL RAJPUT (BDA) as Site Supervisor

Based on Site Inspection, with respect to each of the 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 Buildings /Blocks/Towers of the Real Estate Project as registered vide number UPRERAPRJ368832/10/2025 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.

Table A

Sr. No.	Task/Activity	Percentage of Work Done
1	Excavation	100%
2	<u>1</u> number of Basement(s) and Plinth	100%
3	<u>0</u> number of Podiums	NA
4	Stilt Floor	100%
5	<u>7</u> number of Slabs of Super Structure	100%
6	Internal walls, Internal Plaster, Flooring within Flats/Premises, Doors and Windows in each of the Flats/Premises	90%
7	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/premises	50%
8	Staircases, Lift Wells and Lobbies at each Floor level connecting Staircases and Lifts, Overhead and Underground Water Tanks	60%
9	The external plumbing and external plaster, Elevation, completion of terraces with waterproofing of the Building /Block/Tower	90%
10	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 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	0%



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Table B**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 & Footpaths	Yes	The driveway surrounding the building area in the premises is to be made of cement based interlocking tiles.	0%
2	Water Supply	Yes	5000 Liters (2No. Of tanks) on terrace, Each floor water distributed system	0%
3	Sewarage (chamber, lines, Septic Tank, STP)	Yes	Chamber lines are provided and grey water line has been connected to sewer line provided by government	5%
4	Storm Water Drains	Yes	Storm water drain has been provided on the terrace and throughout the open area of the site drive way, then the runoff water through	5%
5	Landscaping & Tree Planting	Yes	central open area is provided with landscaping	0%
6	Street Lighting	Yes	on the road facing side	0%
7	Community Buildings	NA	NA	0%
8	Treatment and disposal of sewage and sullage water	Yes	Chamber lines are provided and grey water line has been connected to sewer line provided by government	10%
9	Solid Waste management & Disposal	Yes	dustbins and daily waste collection	0%
10	Water conservation, Rain water harvesting	Yes	Storm Water drain has been provided on the terrace and throughout the open area of the site drive way, then the runoff water through collection chambers is pour to rain water harvesting	0%
11	Energy management	Yes	Separate electrical panel room and all electrical equipments contains of ISO rated and less energy consuming electricals ratings	10%
12	Fire protection and fire safety requirements	Yes	Electrical Pump Number & Capacity with Pressure 2280 LPM, 56 M. Head = 1 NOS., Jockey Pump Number & capacity: 180 LPM, 56 M. HEAD = 1 NOS., Diesel Pump Number & Capacity (Litre/Minute) 2280 LPM, 56 M. HEAD = 1 NOS., Sprinkler, Diesel Pump Number & Capacity: 360, Hose Reel Length: 30 meters	0%
13	Electrical meter room, sub-station, receiving station	Yes	50 KVAR Capacitor Automatic control panel, Incoming air Circuit breaker from 250 kVA Transformer - 1, Shop main meter electric panel (Ground., 1st. & 2nd. floor), Water supply panel, Fire fighting panel, Electrical lift panel.	0%
14	Other(Option to add more)	Yes	Rolling shutters for the shop.	0%

Yours Faithfully

SAMEEP GARG

91-9319099183

M/S BASELINE ARCHITECTS

Signature & Name of Architect

(License NO : CA/2000/26238)