## Subject

2

## ARCHITECT'S CERTIFICATE

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

Date:

Certificate of Percentage of Completion of Construction Work of 3 No. of Buildings of the Project UPRERAPRIG701 situated on the Demarcated by its boundaries (latitude and longitude of the end points) 25.17.21.10 N. 82.58 38.60 E to the North 25.12. Khasra No/ Piot no 35,36,37, 38/2,38/1,32,33/1

District VARANASI PIN 221106 admeasuring 6746 sq.mts. area being developed by ANJANI REALTORS. 18.30 N. 82.58 38.16 E to the South to the East of willage PATIA Tehsil YARANASI Competent/ Development authority YDA

the 3\_pe\_Buildings of the Project, situated on the Khasra No/ Plot no Plot no 35,36,37\_38/2,38/1,32,33/1 of village PATIA tehsil 1 MR. KISHORE KAPOOR have undertaken assignment as Architect/Licensed Surveyor of certifying Percentage of Completion Work of by ANIANI REALTORS. VARANASI competent/ development authority <u>VDA</u> District <u>VARANASI PIN 221106 admeasuring 6746</u> sq.mts. area being developed

- 1. Following technical professionals are appointed by owner / Promotor :-
- M/s Kishore Kapoor as L.S. / Architect;
- M's Sanjeev Kumar Gupta as Structural Consultant
- M/s Ritesh Kumar Patel as Site Supervisor

registered vide number UPRERAPRJ6701 under UPRERA is as per table A herein below. The percentage of the work executed with the date of this certificate, the Percentage of Work done for each of the Buildings/Blocks/Towers of the Real Estate Project as Bused on Site Inspection, with respect to each of the Buildings /Blocks/Towers of the aforesaid Real Estate Project, I certify that as on respect to each of the activity of the entire phase is detailed in the Table B.

Sr. No. Task/Activity  1 Excavation 2 I number of Basement(s) and Plinth 3 O number of Podiums 4 Stilt Floor 5 6 number of Slabs of Super Structure 5 Internal walls, Internal Plaster, Flooring within Flats/Premises, Doors and Windows in each of the Flats/Premises
1 Excavation 1 Excavation 2 I number of Basement(s) and Plinth 3 O number of Podiums 4 Stilt Floor 5 6 number of Slabs of Super Structure 5 Internal walls, Internal Plaster, Flooring within Flats/Premises, Doors and Windows in each of
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Table A (common to

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	S .	and one property and the second	43	-	0	A CONTRACTOR OF THE PARTY OF TH	
and all other requirements as may be required to obtain Occupation/Completion Certificate	Common Areas, electro-mechanical equipments, Comphance to conditions of environment/Control (Compound Wall to entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound Wall	heatallanen of lifes, water pumps, Fire Fighting Fittings and Equipments as per CFO NOC, Electrical littings to	100 mg	The external plumbing and external plaster, Elevation, completion of terraces with waterproofing of the	Code Pround Water Tanks	Staircases, Lift Weils and Lobbies at each Floor level connecting Staircases and Lifts, Overnead and	
10%				65%		80%	

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

Ž	Common Areas and Facilities, Amenities	No)	Details Setbacks between blocks shall be provided with cement
light County de	I Internal Roads & Foothpaths YES		Setbacks between blocks shall be provided with cement concrete for easy movement of vehicular and pedestrian traffic
A CONTRACTOR OF THE CONTRACTOR	2 Water Supply	YES	Deep borewell shall be used to provide water supply to individual blocks Overhead tanks shall be provided on each building terrace for distribution through gravity. Individual flat owners will install their own RO system.
And child from which distribution	Sewarage (chamber, lines, Serair Tank, STP)	YES	Centralized Sewerage system shall be Provided. Provision shall be made for Septic Tank and Soak Pit.Disposal from Soak Pit shall be made in drain
and the second s	a Strom Water Drains	YES	Storm water drain shall be provided which shall connect to the main drain
Chrome excellention	1 andscaping & Tree	YES	There will be different types of trees povided in site based on local conditions like ashoka etc.
an articologists for	A Story and in the story	YES	AS REQUIRED
A STATE OF THE PARTY OF THE PAR	7 Community Buildings	YES	Community activity area shall be provided
	Resident and disposal of security and sullage water	YES	Centralized Sewerage system shall be rrovided. An Sewerage water shall be go to the Sewer system on the main road
	9 Solid Waste namapenent & Disposal	YES	There will be a proper garbage collection area provided for the solid waste management.
	Water conservation, Rain water harvesting	SIX	A well designed rain water harvesting system shall be provided for the whole building complex to conserve water

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	11	Energy management	YES	We will use LED lights fitting in external area and in Lift and Pump room all the equipment shall have energy efficient motor.	0%
	12	Fire protection and fire safety requirements	YES	All the fire norms' shall be followed as per approval of fire department	0%
		Electrical meter room, sub- station, receiving station	YES	We have design the system as per local electricity Board and consider centralized Transformer,HT panel,LT Panel,Feeder Pillar and DG back up for common service like External lighting,,Pump room Lift etc.	0%
_	14	Other (Option to Add more)	NA	NIL	NIL

Yours Faithfully

KISHORE KAPOOR

ARCHITECT

Council of Architecture

Reg. No. CA/87/10966

Signature & Name OF LS./Architect

(License NO.....)