ARCHITECT'S CERTIFICATE

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

No :ACORE/01/LAKE VIEW/UPRERAPRJ9639

Date: 31/5/2018

		Subject:
<u>Manhat, Sadar, Gorakhpur</u>	C) of the!_Phase of the Project [UPRERA Registration Number-UPRERAPRI9639] situated on the Khasra No/ Plot no _3m_of Vilage_	Subject: Certificate of Percentage of Completion of Construction Work of Lake View Apartments No. of Building(s)/ 3_Block(s) (Sl.No A, B and

developed by Gorakhpur Development Authority Development authority Gorakhpur Development Authority District Gorakhpur PIN 273016 admeasuring 8392 sq.mts. area being the South 26.726389.83.389678 to the East 26.727148.83.389025 to the West of village Manhat Tehsil Sadar Competent/ Demarcated by its boundaries (latitude and longitude of the end points) 26.727574,83.389459to the North 26.726389,83.389333 to

of village Manhat Plot no 3m I/We Ashish Srivastava have undertaken assignment as Architect/Licensed Surveyor of certifying Percentage of Completion Work of the Development Authority Authority District Gorakhpur PIN ake View Apartments_Building(s)/ _tehsil__ Sadar Competent/ development authority Gorakhpur Development 273016 _Block/ Tower (s) of __ __ admeasuring __8392 __sq.mts. area being developed by Gorakhpur _Phase of the Project, situated on the Khasra No/

- Following technical professionals are appointed by owner / Promotor :-
- M/s/Shri/Smt_Ashish Srivasiava_as L.S. / Architect;
 M/s/Shri/Smt_Neeral and Associates_as Structural Con
- M/s/Shri/Srnt_Neeraj and Associates_as Structural Consultant

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- M/s/Shri/Sint_System Consultancy Services_ & MEP Consultant
- M/s/Shri/Sint_Er. Pankaj Pandey_as Site Supervisor

each of the activity of the entire phase is detailed in the Table B. vide number UPRERAPRI9639 under UPRERA is as per table A herein below. The percentage of the work executed with respect to the date of this certificate, the Percentage of Work done for each of the Buildings /Blocks/Towers of the Real Estate Project as registered Based on Site Inspection, with respect to each of the Buildings /Blocks/Towers of the aforesaid Real Estate Project, I certify that as on

Sr. No.	Task/Activity	Percentage Work
1	Excavation	90%
2	Three number of Basement(s) and plinth	75%
ω	rumber of Podiums	-
4	Stilt Floor	50%
5	One number of Slabs of Super Structure	10%
6	Internal walls, Internal Plaster, Flooring within Flats/Premises, Doors and Windows in each of the Flats/Premises	0%
7	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/premises	0%
∞	Staircases, Lift Wells and Lobbies at each Floor level connecting Staircases and Lifts, Overhead and Uncerground	0%
9	The external plumbing and external plaster, Elevation, completion of terraces with waterproofing of the Building	0%
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 concitions 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%

Internal & External Development Works in respect of the English Section of the English Sect	tire Registere	Table B
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			a comp)	
	Not Started Yet	Ves	Sewarage (chamber, lines,	
0%			A green endorg	
	וווווווווווווווווווווווווווווווווווווו	Yes	2 Water Supply	
0%	Not Started Vet			
	Not Statical Let	Yes	Internal Roacs & Foothpaths	
0%	St. St. Lo. Vot			- Althornood Unit
	The second secon	(Tearte)	Amenines	
done	Details	(Ves/No)	Common Areas and Facilities, Proposed	2
Percentage of W				が見るのでは



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	Electrical meter room, sub- station, receiving station	Fire protection and fire safety requirements	l Energy management	Water conservation, Rain water harvesting	9 Solid Waste management & Disposel	Treatment and disposal of sewage and sullage water	Community Buildings	6 Street Lighting	5 Landscaping & Tree Planting	4 Strom Water Drains
0.1	Yes	Yes	No	Yes	Yes	Yes	No	Yes	Yes	Yes
	Not Started Yet	Not Started Yet	Not Started Yet	Not Started Yet	Not Started Yet	Not Started Yet	Not Started Yet	Not Started Yet	Not Started Yet	Not Started Yet
	950	9*0	0.4	0%	0%	0%	0%	0%	950	0%