Date: 30.06.18

Subject:

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

South 27°09'03.96" to the East 78°04'00.53" to the West of willage AGRA Tehsil SADAR DEVELOPMENT AND STRICT AGRA PIN 262002 admeasuring 3514 Demarcated by its boundaries (latitude and longitude of the end points) 27 09/05.24 to the North 78 03/56-60" to the Phase of the Project [UPRERA Registration Number] situated on the Khasra No/ Plot no 17ዓርቦ 17ጉርቦ 178ርቦ), ነንቄርቦን, ነንቄርቦን, ነንቄርቦን Certificate of Percentage of Completion of Construction Work of ANUMANTRAN _No. of Building(s)/O/Block(s) of the Tehsil SADAR Competent/

developed by [Promotor's Name] M/s. RAM MEHER INFRADEVE COPERS PUTICIO.

_ sq.mts. area being

ANUMBRITAN [Promotor's Name] M/s. RAM MEHER INFRADEVELOPERS PUT. LTD. no 174 (P), 177 (P), 178 (P), 178 (P), 180 (P), Mavia - Basai mustakii, Chungi Bahar. I/We SIPDHARTH SWARMA
have undertaken assignment as Architect/Licensed Surveyor of certifying Percentage of Completion Work of the ARRA District AGRA PINI Block/ Tower(s) of Ast PIN **282-02** admeasuring **3514** _competent/ development _Phase of the Project, situated on the Khasra No/ Plot _ sq.mts. area being developed by

- Following technical professionals are appointed by owner / Promotor :-
- Ξ M/s/Shri/Smt SIDDHAKTH SHARMA as L.S. / Architect;
- (ii)(EE) M46/Shri/Sm4KumAR I48AL BAHADUR as Structural Consultant
- M/s/Shri/Smt C. ? SINGH as Site Supervisor as MEP Consultant

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

Table A

2	ы	Sr. No.
0.1 number of Besement(s) and Plinth	Excavation	3. Task/Activity
Cay.		

v.		
Nill	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	10
65·	/Block/Tower	9
00 %	The external plumbing and external places riches.	
00%	Staircases, Lift Wells and Lobbies at each Floor level connecting Staircases and Lifts, Overhead and Underground Water Tanks	∞
	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/premises	7
40%	Premises, Doors and Windows in each of the Flats/Premises	ڼ
90 %	Internal walls, Internal Plaster Flooring within Flats/Promises	
90%	number of Slabs of Super Structure	5
不干	Stilt Floor	4
•	number of Podiums	ω

 $rac{{
m Table}\;{
m B}}{{
m Internal}\;{
m \&}\;{
m External}\;{
m Development}\;{
m Works}\;{
m in}\;{
m Respect}\;{
m of}\;{
m the}\;{
m Entire}\;{
m Registered}\;{
m Phase}$

/ Community Buildings	6 Street Lighting	5 Landscaping & Tree Planting	4 Strom Water Drains	3 Sewarage (chamber, lines, Septic Tank, STP)	2 Water Supply	& Foothpaths	S No Common Areas and Facilities, Amenities
6	\$	Yes	/es	Yes	Yes	Yes	Proposed (Yes/No)
(lub house a swiming Pool at Jerrace	Solar Street Lighting	250 Sq. mtr. Area Parks & Tree Plantation will dap work to be stary about the Boundry would	Cemented obside Pipes	comented drain Pipes	Under ground contex Supply	Cemented Pavers	Details
work to be start	work to be start	work to be stan	work to be stent	work to be start	WOX to the state of	work to be Start	Percentage of Work

			14 Other (Option to Add more)
1	Connection to be taken.		station, receiving station
6	meter room is constructed, main july load	Yes	-d
	at each dion	127	safety requirements
SOXE TO	fire hydraut Extinguishers, a alorms to be intall work to be start	Vel .	$_{12} $ Fire protection and fire
woodk to be stoot	Solar Panels at terrace	E	11 Energy management
TO be start		460	water harvesting
م محمد		101	Water conservation, Rain
		100	Dienneal
complete to the complete to th		< 0 0	Solid Waste management &
		T	sewage and sullage water
work to be start	Through STP	5	8 I realment and disposal of

Yours Faithfully

AR. SIDDARTH SHARMA

B. Arch, M.PLAN (Housing)

CA/99/24977

Prakash Bhewan

Signature & Name (AN/BE O'ORCLAGTY P83 OF L.S./Architect

(License NO......)