ARCHITECT'S CERTIFICATE

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

No....

Subject: C

by [Lucknow Developement Authority] Certificate of Percentage of Completion of Construction Work of 768 No. of residential units Building(s)/16 Blocks, part-C under authority(Lucknow developement Authority) District Lucknow, PIN -226003 admeasuring 15923.65 sq.mts. area being developed 80°52'22.7"E to the East_80°52'21.1"E_to the West of village_Barikala &Tehsil_Sadar Competent/ Development . Demarcated by its boundaries (latitude and longitude of the end points) 26°53'37.9"N to the North 26°53'34.7"N to the South PMAY(U) of the Project [UPRERA Registration Number] situated on the Khasra No/Plot no :- 498; 499; 501; 502; 525;526; 521; 522

of village _Barikala_ tehsil_Sadar_ competent/ development authority (Lucknow developement Authority) District_Lucknow _PIN situated on the Khasra No/ Plot no _ :-498; 499; 501; 502; 525;526; 521; 522 . for certifying Percentage of Completion Work of 768 No. of residential units Building(s)/16 Blocks under PMAY(U) the Project, I Pratap Shanakar Mishra, Executive Engineer, Lucknow developement Authority have undertaken assignment as Project Engineer _226003__ admeasuring _15923.65 _ sq.mts. area being developed by [Lucknow developement Authority]

Following technical professionals are appointed by owner / Promotor :-

Zone-7, Lucknow Development Authority Lucknow

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

Table A

	Labler	
Sr. No.	Task/Activity	Percentage Work Done
ا د	Excavation	0
ار	number of Basement(s) and Plinth	0
_	Idiliber of pasemental and miss.	0
з	number of Podiums	0
4	Stilt Floor	0
5	number of Slabs of Super Structure	•
,	Internal walls, Internal Plaster, Flooring within Flats/Premises, Doors and Windows in each of the	0
σ	Flats/Premises	•
7	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/Premises	C
	Staircases, Lift Wells and Lobbies at each Floor level connecting Staircases and Lifts, Overliead and	0
~	Underground Water Tanks Underground Water Tanks Completion of terraces with waterproofing of the Building	
D	The external plumbing and external plaster, rievation, compression	
¥	/Block/Tower rise Fighting Fittings and Equipments as per CFO NOC, Electrical fittings to	And the second s
	Installation of lifts, water pumps, Fire Figure 6 remains to conditions of environment/CRZ NOC, Finishing	47
<u>.</u>	Common Areas, electro-mechanical equipment, for entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound wanter entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound wanter entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound wanter entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound wanter entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound wanter entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound wanter entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound wanter entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound wanter entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound wanter entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound wanter entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound wanter entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound wanter entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound wanter entrance lobby/s, plinth protection wanter entrance lobby/s, plinth protection, paving of areas appurtenant for a building /Block/Tower, compound wanter entrance lobby/s, plinth protection, paving of areas appurtenant for a building /Block/Tower, compound wanter entrance lobby/s, plinth protection, paving of areas appurtenant for a building /Block/Tower, compound wanter entrance lobby/s, plinth protection, paving of a building /Block/Tower, compound wanter entrance lobby/s, plinth protection wanter entrance lobby/s, plinth protection wanter entrance lobby/s, plinth protection wanter entrance lobby/s,	
	and all other requirements as may be required to obtain Occupants.	0

<u>Table B</u>

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

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Yours Faithfully

Signature & Name

Prata Shankar Mishra,
Executive Engineer,
Lucknow Development Authority