ARCHITECT'S CERTIFICATE

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

Subject:	No
Certificate of Percentage of Completion of Construction Work of Subun No. of Building(s)/ABCBlock(s) of the Phase of the Project [UPRERA Registration Number] situated on the Khasra No/ Plot no 34,36 Demarcated by its boundaries (latitude and longitude of the end points) 26.8762 to the North 26.8762 to the South 26.9772 to the East 80.9172 to the West of village Play and the North 26.8762 to the Development authority DA District Nuckrous PlN 226024 admeasuring 12627 sq.mts. area being developed by [Promotor's Name] Nuckrous Development as Architect/Licensed Surveyor of certifying Percentage of Completion Work of the Residential Building(s) Block/ Tower (s) of 15 Phase of the Project, situated on the Khasra No/ Plot authority DA District Nuckrous PlN 226024 admeasuring 12627 sq.mts. area being developed by [Promotor's Name] Nuckrous PlN 226024 admeasuring 12627 sq.mts. area being developed by Promotor's Name] Nuckrous Development Authority As Development authority DA District Nuckrous PlN 226024 admeasuring 12627 sq.mts. area being developed by Promotor's Name] Nuckrous Development Authority As Development Promotor's Name] Nuckrous Development Authority Development Development Promotor's Name] Nuckrous Development Authority Development Promotor's Name] Nuckrous Development Authority Development Promotor's Name] Nuckrous Promo	Date:

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

M/s/Shri/Smt Ashcesh Sonastamas L.S. / Architect;

(ii) M/s/Shri/Smt Schyenom Schow as Structural Consultant

(iii) M/s/Shri/Smt Arand Have lie as MEP Consultant
(iv) M/s/Shri/Smt Rajest Tomas as Site Supervisor

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 **PRIOSS** 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. Based on Site Inspection, with respect to each of the Buildings/Blocks/Towers of the aforesaid Real Estate Project, I certify that as on

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Sr. No. Task/Activity 1 Excavation 2 1 number of Basement(s) and Plinth 2 1 number of Basement(s) and Plinth 3 0 number of Podiums 1 1 1 1 1 1 1 1 1			
Task/Activity Excavation Installation of liffs, water number of lifts. States and plaster, Electrical Firties. Excavation Installation of liffs, water number of lifts. States and external plaster, Electrical Fire Electrical completion of terraces with waterproofing of the Building Installation of lifts, water number of states. Excavation Installation of lifts, water number of Basement(s) and Plinth Installation of lifts water number of Basement(s) and Plinth Excavation Installation of lifts water number of Basement(s) and Plinth Installation of lifts water number of Basement(s) and Plinth Installation of lifts water number of Basement(s) and Plinth Installation of lifts water number of Basement(s) and Plinth Installation of lifts water number of Basement(s) and Plinthh Installation of lifts water number of Basement(s) and P	2 %	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
Task/Activity Excavation Inumber of Basement(s) and Plinth Onumber of Podiums Stilt Floor Stilt Floor Internal walls, Internal Plaster, Flooring within Flats/Premises, Doors and Windows in each of the Flats/Premises Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/premises Staircases, Lift Wells and Lobbies at each Floor level connecting Staircases and Lifts, Overhead and Underground Water Tanks The external plants in the Flat of the Flat of the Flat of the External plants in the Flat of the Flat of the Flat of the External plants in the Flat of th	100 %	/Block/Tower Installation of lifts, water numbs, Eira Eighting Fitting and F.	9
Excavation Inumber of Basement(s) and Plinth Onumber of Podiums Stilt Floor Stilt Floor Internal walls, Internal Plaster, Flooring within Flats/Premises, Doors and Windows in each of the Flats/Premises Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/premises Staircases, Lift Wells and Lobbies at each Floor level connecting Staircases and Windows in each of the Flats/Premises	1821	Water Tanks The external plumbing and external plumbing and output of the external plumbing and external plum	c
Excavation Inumber of Basement(s) and Plinth Onumber of Podiums Stilt Floor Internal walls, Internal Plaster, Flooring within Flats/Premises, Doors and Windows in each of the Flats/Premises Sanitary Fittings within the Flat / Premises	100%	Staircases, Lift Wells and Lobbies at each Floor level connecting Staircases and Lobbies at each Floor level connecting Staircases.	ν -
Excavation I number of Basement(s) and Plinth O number of Podiums Stilt Floor Stilt Floor Internal walls, Internal Plaster, Flooring within Flats/Premises, Doors and Windows in each of the Flats/Premises	18 %	Sanitary Fittings within the Firt / December 1997	7
Excavation Inumber of Basement(s) and Plinth Onumber of Podiums Stilt Floor Stilt Floor Inumber of Slabs of Super Structure	7.	Internal walls, Internal Plaster, Flooring within Flats/Premises, Doors and Windows in each of the Flats/Premises	0
Excavation Inumber of Basement(s) and Plinth Onumber of Podiums Stilt Floor	% 20		S
Task/Activity Excavation I number of Basement(s) and Plinth O number of Podiums		Stilt Floor	4
Task/Activity Excavation number of Basement(s) and Plinth	24	O number of Podiums	w
Task/Activity Excavation		number of Basement(s) and Plinth	2
Task/Activity	Percentage Work Done	Excavation	1
		Task/Activity	Sr. No

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

Septic Tank, STP)	Sewarage (chamber lines	2 Water Supply	Internal Roads & Foothpaths Yes		S No Common Areas and Facilities, Amenities
Yes	+	75	paths Yes		$\frac{1}{1}$ Proposed $\frac{1}{1}$ $\frac{1}{$
Pagosee		Province	6 mts internal noracle proposed		Details
187	1878		1200	done	Percentage of Work

14 Other (Option to Add more)	station, receiving station	safety requirements Electrical meter room sub	Eire protection of E	water conservation, Rain water harvesting	Disposal	Sewage and sullage water	Treatment and disposal of	6 Street Lighting	5 Planting & Tree	4 Strom Water Drains
7	8	E	1	8	3	8	3	Yes	å	Yas
	Proposed	Proposed		(Schoole)	pecapas	Proposed	(so coo co	Proposed	Proposed	Proposed
1	188	28	6	188	187	1887	150%	100 %	187	100%

Nours Faithfully
ASHEESH SRIVASTAVA

Signature & Name (IN BLOCK LETTERS) OF L.S./Architect (License NO......) ASHKUSH SRIV