## ARCHITECT'S CERTIFICATE

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

Subject: Information as on 26.02.2025

Date: 27.02.2025

Authority, District - Kanpur, admeasuring 16570 sq. meter, being developed by Jasia Infra. (latitude and longitude of the end-points) to the North, to the South, to the East to the West of Village - Naubasta, Kanpur Development Certificate of Percentage of Completion of Construction Work of 4 (Four) No. of Towers of the Project "The Palm Estate" [UPRERA Registration Number A/F] situated on Arazi No.1670, 1671, 1672, 1673, 1674, 1662, 1663, 1675, 1676 demarcated by its boundaries : 26.398776, 80.312326

I/We Arun Kumay the East to the West of Village - Naubasta, Kanpur Development Authority, District - Kanpur, admeasuring 16570 sq. meter, being developed by No. of Towers of the Project "The Palm Estate" [UPRERA Registration Number A/F] situated on Arazi No.1670, 1671, 1672, 1673, 1674, 1662, Jasia Infra. 1663, 1675, 1676 demarcated by its boundaries : 26.398776, 80.312326 (latitude and longitude of the end-points) to the North, to the South, to have undertaken assignment as Project Engineer for certifying Percentage of Completion of Construction Work of 4 (Four)

- Following technical professionals are appointed by owner / Promotor :-
- $\equiv$ M/s /Shri Arun Kumar as Architect
- M/s/Shri Span Shudur as Structural Consultant
- $\equiv \equiv$ M/s/Shri Schyog Consultanas MEP Consultant
- M/s/Shri H.K. Kahyay as Site Supervisor

detailed in the Table B. 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 this certificate, the Percentage of Work done for each of the Buildings /Blocks/Towers of the Real Estate Project as registered vide number A/F Based on Site Inspection, with respect to each of the Buildings /Blocks/Towers of the aforesaid Real Estate Project, I certify that as on the date of

Table A1- TOWER - A

Sr. No.	Task/Activity *	Percentage Work Done
1	Excavation	0%
2	1 number of Basement(s) and Plinth	0%
ω	0 number of Podiums	NA
4	Stilt Floor	0%
5	12 number of Slabs of Super Structure	0%
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 Underground	
C	Water Tanks	0%

	OT	9			
other requirements as may be required to obtain Occupation/Completion Certificate	entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound Wall and all	Common Areas, electro-mechanical equipments, Compliance to conditions of environment/CRZ NOC, Finishing to	Installation of lifts, water pumps, Fire Fighting Fittings and Equipments as per CFO NOC, Electrical fittings to	/Block/Tower	The external plumbing and external plaster, Elevation, completion of terraces with waterproofing of the Building
0%				0%	

## Table A2- TOWER - B

Sr. No.	Task/Activity
1	Excavation
2	1 number of Basement(s) and Plinth
. 3	0 number of Podiums
4	Stilt Floor
5	10 number of Slabs of Super Structure
6	Internal walls, Internal Plaster, Flooring within Flats/Premises, Doors and Windows in each of the Flats/Premises
7	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
C	Water Tanks
0	The external plumbing and external plaster, Elevation, completion of terraces with waterproofing of the Building
y	/Block/Tower
	Installation of lifts, water pumps, Fire Fighting Fittings and Equipments as per CFO NOC, Electrical fittings to
7	Common Areas, electro-mechanical equipments, Compliance to conditions of environment/CRZ
OT	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

## Table A3- TOWER - C

169		
Sr. No.	Task/Activity	Percentage Work Done
-		0%
2	1 number of Basement(s) and Plinth	0%
		NA
ω	0 number of Podiums	NA
4	Stilt Floor	0%
5	9 number of Slabs of Super Structure	0%
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 Underground	
C	Water Tanks	0%
0	The external plumbing and external plaster, Elevation, completion of terraces with waterproofing of the Building	
y	/Block/Tower	0%

	TO	10	
other requirements as may be required to obtain Occupation/Completion Certificate	entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound Wall and all	Common Areas, electro-mechanical equipments, Compliance to conditions of environment/CRZ NOC, Finishing to	Installation of lifts, water pumps, Fire Fighting Fittings and Equipments as per CFO NOC, Electrical fittings to
0%			

0%	other requirements as may be required to obtain Occupation/Completion Certificate		
	entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound Wall and all	TU	
	Common Areas, electro-mechanical equipments, Compliance to conditions of environment/CRZ NOC, Finishing to	2	
	Installation of lifts, water pumps, Fire Fighting Fittings and Equipments as per CFO NOC, Electrical fittings to		
0%	/Block/Tower	(	
	The external plumbing and external plaster, Elevation, completion of terraces with waterproofing of the Building	9	
0%	Water Tanks .	c	
	Staircases, Lift Wells and Lobbies at each Floor level connecting Staircases and Lifts, Overhead and Underground	×	
0%	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/premises	7	
0%	Internal walls, Internal Plaster, Flooring within Flats/Premises, Doors and Windows in each of the Flats/Premises	6	
0%	12 number of Slabs of Super Structure	5	
0%	Stilt Floor	4	
NA	0 number of Podiums	w	
0%	1 number of Basement(s) and Plinth	2	
0%	Excavation	1	
Percentage Work Done	Task/Activity	Sr. No.	
	Table A4- TOWER - D		
0%	other requirements as may be required to obtain Occupation/Completion Certificate		
	entrance lobby/s, plinth protection, paving of areas appurtenant to Building /Block/Tower, Compound Wall and all	10	
	installation of into, water paintps, the righting fittings and equipments as per or of wook, electrical fitting to		

## $\label{eq:continuous} \frac{\text{Table B}}{\text{Internal \& External Development Works in Respect of the Entire Registered Phase}}$

0%	overflow shall be connect with Municipal drain line.			
	to the Rain water harvesting Pit for recharge the Ground water and			
	landscape area shall be connect to the Storm water drain channel and go	Yps	Storm Water Drains	Δ
	Storm water shall be Provided. Storm water from Roads and other			
0%	Municipal sewerage system.when come into force.		טמסנוני ומווא, טור)	
	go to the STP and overflow from the STP shall be connect with the	Yes	Sentic Tank STD)	S
	Modular Sewerage system shall be Provided. All Sewerage water shall be		Company (chamber lines	
0%	underground pipelines.		אמופו ממלילוא	7
	We will provide Two nos. of pump for the requirement of blocks through	Vac	Water Simply	2
0%	the project which will be minimum 6 mt wide.		an Roads & Cottibation	F
	From the main entrance gate we have 80 mm thick RCC road through out	V <sub>O</sub> s	Internal Boads & Foothmaths	_
Percentage of Work done	Details	Proposed (Yes/No)	Common Areas and Facilities, Amenities	S No

0
2
200
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Other (Option to Add more)	Electrical meter room, substation, receiving station	Fire protection and fire safety requirements	Energy management	Water conservation, Rain water harvesting	Solid Waste management & Disposal	Treatment and disposal of sewage and sullage water	Community Buildings	Street Lighting	Landscaping & Tree Planting
No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
NA	We will design & implement the system as per local electricity Board and will consider centralized Transformer, HT panel, LT Panel, Feeder Pillar and DG back for common service like External lighting, Fountain, STP, Pump room etc.	We will provide Fire Fighting facility in common areas while Individual owner can install their own system as per their and local authorities requirement.	We will use LED lights fitting in external area as well as solar lights. In Pump room also all the equipment shall have energy efficient motor. And we will suggest to individual also to use.	We will suggest to individual to use low flow fixtures as well dual flush cistern and raw water harvesting system to reduce the water consumption and improve the ground water level.	There are a proper garbage collection area provided for the solid waste management.	Modular Sewerage system shall be Provided. All Sewerage water shall be go to the STP and overflow from the STP shall be connect with the Municipal sewerage system., when come into force.	One Clubhouse of 1415 sq.mt consisting of 3 floors will be constructed	We will design & implement the system as per local electricity Board and will consider centralized Transformer, HT panel, LT Panel, Feeder Pillar and DG back for common service like External lighting, Fountain, STP, Pump room etc.	We will provide many type of trees all along the boundary wall & green area. We will provide green area with the different activities and the green area will have gaming facilities for kids.
NA	0%	0%	0%	0%	0%	0%	0%	0%	0%

(License NO..........)

ARCHITECT

ARUN KUMAR

B.ARCH,M.ARCH

B.ARCH,M.ARCH

COA Regd. No. CA/94/17629

COA Regd. No. CA/94/17629

112/281, Swaroop Nagar, Kanpur

Signature & Name (IN BLOCK LETTERS) OF L.S./Architect