## FORM R-1

### [See Regulation 3(4)]

## CERTIFICATE BY ARCHITECT

# (To be uploaded by the Promoter on his webpage on the RERA website before withdrawal of money from separate account)

To,

#### The RANGOLI AASHIYANA, Plot / Khasra No. 112 A-B, BASEMENT112 A-B, BASEMENT, DURGAPURA, Jaipur-302018 (Rajasthan).

Subject: Certificate of percentage of completion of construction work of RANGOLI AASHIYANA Building(s) of the NA Phase of the project (RERA Registration Number RAJ/P/2019/974) situated on the Khasra No./ Plot No. 2590, 2591, 2592, 2599, 2591/4242 demarcated by its boundaries (latitude and longitude of the end points) \_\_\_\_\_\_\_\_to the North\_\_\_\_\_\_\_to the south\_\_\_\_\_\_\_to the East\_\_\_\_\_\_\_to the West of village- MAKADWALI NEAR LAWRENCE MAYO SCHOOL, Tehsil-MAKADW ALLDIstrict-Ajmer, PIN-305004,admeasuring 8570.07 sq. mts. area being developed by RANGOLI AASHIYANA.

Sir,

I'We AR. SHRI KISHAN have undertaken assignment as Architect of certifying percentage of completion of construction work of the RANGOLI AASHIYANA Building(s) of the NA Phase of Project, situated on the Khasra NoJ Plot No. 2590, 2591, 2592, 2599, 2591/4242 Village- MAKADWALI NEAR LAWRENCE MAYO SCHOOL Tehsil-MAKADWALI, District- Ajmer, PIN- 305004, admeasuring 8570.07 sq. mts, area being developed by RANGOLI AASHIYANA.

 Based on site Inspection, with respect to each of the Building of the aforesaid Real Estate Project, I certified that as on the date 30<sup>th</sup> SEP 2021, the percentage of work done for each of the building of the Real Estate Project (Registration number RAJ/P/2019/974 under Rajasthan RERA). is as per TABLE-A hergin below. The

ARCHITE 1

percentage of the work executed with respect to each of the activity of the entire phase is detailed in TABLE-B.

#### TABLE A Building : RANGOLI AASHIYANA (BLOCK - A) (to be prepared separately for each Building of the Project)

S.No.	Task/Activity	Percentage of work done(Approximately)		
(1)	(2)	(3)		
Ι.	Excavation	100%		
2	2 number of Basement(s) and Plinth	100%		
3	Stilt Floor	D <sup>4</sup> /a		
4	•8 number of Slabs of Super Structure	50%		
5	Internal Walls, Internal Plaster, Flooring within Flats/Premises, Doors and Windows to each of the FlatPremises.	40%		
6	Sanitary Fittings within the Flat Premises, Electrical Fittings within the Flat Premises.	20%		
7	Staircases, Lift Wells and Lobbies at each Floor level connecting Staircases and Lifts, Overhead and Under Ground	220%		
	Water Tank	0%		
8	The external Plumbing and external plaster, elevation, completion of terraces with water proofing of the			
9	Building Wing. Installation of Lifts, Water pumps, Fire Fighting Fittings and Equipment as per CFO NOC, Electrcal Fittings to Common Areas, electro, mechanical equipment, compliance to conditions of environment' CRZ NOC, Finishing to entrance lobby/s, plinth protection, paving of areas appurement to Building, Compound Wall and all other requirements as may be required to obtain Completion Certificate.	e		

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#### TABLE A

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# Building RANGOLLAASHIYANA (BLOCK - B)

the be prepared separately for each Huilding of the Projecty

1.10		Percentage of work done(Approximately) (3)
(1)	171	100%
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2	7 minuter of Hasement(s) and Plimb	() <sup>12</sup> a
1	Stale Elassic	() <sup>rr</sup> w
4	19 minibut of Alabson Super Structure Internal Walls, Internal Plaster, Flooring within	$\Omega^{n}$ .
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	withouthe Elet Premises Stans ascs: 1 (It Wells and Lobbues at each Hoor level connecting Stancases and Lifts: Overhead and Under Ground	() <sup>n.</sup>
•	Water Fank The external Flumburg and external plaster, elevation, complete over terraces with water proofing of the	(1° •
ચ	Hudding Wing Installation of Lifts, Water pumps, Fire Lighting Liftings and Exponential as per CEO NOC, Electrical Entropy to Common Areas: electro-mechanical equipment, compliance to conditions of environment, CRZ NOC, Emissing to entrance lobby sciplastic protection paying of areas apparement to Hudding. Compound Wall and all other requirements as may be required to obtain Completion Certificate.	()** »

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#### TABLE-B

Internal and External Development Works in respect of the entire Registered Phase/Project.

5.N	Common areas and	Proposed	Percentage of	Details
-	Facilities/Amenities	(Yes/No)	work done	- er sperie
1)	(2)	(3)	(4)	(5)
	Internal Roads & Footpaths	Yes	0%	
2	Water Supply	Yes	0%	
3	Sewerage (chamber, lines, Spetic Tank, STP)	Yes	0%	
4	Storms Water Drains	Yes	0%	
5	Landscaping & Tree Planting	Yes	0%	
6	Street Lighting	Yes	0%	
7	Community Buildings	Yes	0%	
8	Treatment and disposal of sewage and sullage water	Yes	0%	
9	Solid Waste management & Disposal	Yes	0%	
10	Water Conservation, Rain water harvesting	Yes	0%	
11	Energy management	Ycs	0%	
12	Fire protection and fire safety requirements	Yes	0%	
13	Electrical meter room, Sub- station, receiving station	Yes	0%	
14	Others (Option to Add more)	Yes	0%	

Yours Faithfully,

Signature & Name (IN BLOCK LETTERS) of Architect (Address.....)