

V. G. ASSOCIATES

Architects - Interior Designers - Project Management Consultant

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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, BHUMIJA REALSQUARE LLP, 610, Crown Square, Gandhi Path, Vaishali Nagar, Jaipur-302021 (Rajasthan)

Subject: Certificate of percentage of completion of development work of residential Project "BHUMIJA PRANGAN BLOCK-B" (RERA Registration Number RAJ/P/2022/2030) Situated on the Khasra No. 856/598 and 858/597of Revenue Village -Bindayka, Tehsil-Jaipur, District – Jaipur, Pin-302012 admeasuring 8726.00 square meters' area being developed by BHUMIJA REALSQUARE LLP.

Sir,

I, **Ar. VeerendraGarg**have undertaken assignment as Architect of certifying percentage of completion of construction work of the Residential Project"**BHUMIJA PRANGAN BLOCK-B**",Residential plotted development scheme of the project (RERA Registration Number **RAJ/P/2022/2030**) Village-Village-Bindayaka, Tehsil-Jaipur District-Jaipur, PIN-302012 admeasuring **8726.00** square meters Area being developed by **BHUMIJA REALSQUARE LLP**.

IBased on site inspection, with respect to each of the Building of the aforesaid Real Estate Project, I certify that as on the 23/06/2022 the percentage of work done for each of the stage of the Real Estate Project (Registration Number RAJ/P/2022/2030) under Rajasthan RERA, is as per TABLE-A here in below. The percentage of the work executed with respect to each of the activity of the entire phase is detailed in TABLE-B.

Branches: 301, Apeksha Apartment, Sector-11, Udaipur & A-110, Ranjeet Nagar, Bharatpur

Consulting Architect & East, Approved Valuer
CAT-1/259/PCCT/19PR/Tech./15-16
FIV-F121646, CAI2062/28928, AliA-14462

TABLE -A

Ruil	TABLE -A	
Sr.	dingNumber(to be prepared separately for each Buildin	g of theProject)
No.	Tasks/ Activity	Percentage of work
(1)	(2)	done (Approximately)
1	Excavation	(3)
2	number of Basement(s) and Plinth	
3	Stilt Floor	
4	number of Slabs of Super Structure	
5	InternalWalls, InternalPlaster, Floorings within Flats/Premises, Doors and Windows to each of theFlat/Premises.	
6	Sanitary Fittings within the Flat/ Premises, Electrical Fittings within the Flat/ Premises.	
7	Staircases, Lifts Wells and Lobbies at each Floor level Connecting Staircases and Lifts, Overhead and Underground Water Tanks.	
8	The external plumbing and external plaster, elevation, Completion of terraces with waterproofing of the Building/wing.	
9	Installation of lifts, water pumps, Fire Fighting Fittings and Equipment as per CFO NOC, Electrical fittings to Common Areas, electro, mechanical equipment, Compliance to conditions of environment/ CRZ NOC, Finishing to entrance lobby/s, plinth protection, paving of areas appurtenant to Building, Compound Wall and all other requirements as may be required to obtain Completion Certificate.	

TABLE-B

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

Sr.	Common areas and	Proposed	Percentage	Details
No	Facilities/ Amenities	(Yes/No)	of Work	
			done	

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(2) Road Development	(3) Yes	0.50%	
The state of the s			
	Yes	0.50%	
Water Supply	Yes	0.22 %	
Sewerage development			
Storm Water Drains		The second secon	
A STATE OF THE PROPERTY OF THE	No		
	No	0%	
Treatment and disposal of sewage and	No		
Silagewater.	- N		
Solid Waste management & Disposal		0.0/	
	No	0 %	
	No	-	
Fire protection and fire safety requirements	No	- ·	
Electrical meter room, sub-station,	No	-	
Receivingstation.	Yes	0.50%	
I C S H H H H	Storm Water Drains Park Development Electricity Development Community Buildings Freatment and disposal of sewage and Silagewater. Solid Waste management & Disposal Rain water harvesting Energy management Fire protection and fire safety requirements Electrical meter room, sub-station,	Storm Water Drains Park Development Electricity Development Community Buildings Freatment and disposal of sewage and Silagewater. Solid Waste management & Disposal Rain water harvesting Energy management Fire protection and fire safety requirements Electrical meter room, sub-station, Receivingstation.	Storm Water Drains Park Development Electricity Development Community Buildings Freatment and disposal of sewage and Silagewater. Solid Waste management & Disposal Rain water harvesting Energy management Fire protection and fire safety requirements Electrical meter room, sub-station, Receivingstation.

After visiting the site, it has been observed that approx. 1.72% work has been completed.

Yours Faithfully

Signature&Name(Ar. VEERENDRAGARG)

Coa regt. No.-CA/2002/28928

(Address-29-KA-1, Joyti Nagar, VidhanSabha, Jaipur)

Place: JAIPUR

Date:24/06/2022

Ar. Vecrondra Garg Consulting Architect & Gray, Appriated Valuer CAT-1/259/PCCIT/JPR/Tech./15-16 FIV-F/21646, CAI2002/28928, AllA-14462