FORM 1

[seeRegulation 3]

ARCHITECT'SCERTIFICATE

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

To,

Date 1/1/21

The Bengal GHG Nirman Pvt.Ltd. 80, Bentinck Street, Kol-700001

Subject: Certificate of Percentage of Completion of Construction Work of Residential and commercial building at 26+27+28/1, Foreshore Road, Howrah 711102. Of the Project namely Laxmi Aquascape having WBHIRA registration Number HIRA/P/HOW/2019/000589 situated on the Plot bearing No193,206, & 207 demarcated by its boundaries 11369+9819+19300+4880=45368mm(148.845 feet) to the North 756194mm(184.363feet) to the South, 10236+11142+14231+29236+22377+14936+9951=112109mm(367.811fe et) to the East, 5380+21571+16506+34532+20792+15707+11553=126041mm(413.52fee t) to the West, of Howrah Division Pin 711102, ad measuring 5281 sq.mts. the area being developed by the Bengal GHG Nirman Pvt.Ltd the promoter.

Sir,

I/ We Raj Agarwal & Associate have undertaken assignment as Architect /Licensed Surveyor of certifying Percentage of Completion of Construction Work of the project at 26+27+28/1, Foreshore Road, Howrah 711102 situated on the plot bearing 193,206 & 207 in the Howrah Division ,Pin 711102, ad measuring 5281 sq.mts. the area being developed by the Bengal GHG Nirman Pvt. Ltd the promoter.

Following technical professionals are appointed by Owner/Promoter:—

(i) M/S.Raj Agarwal & Associate as Architect.

Based on Site Inspection, with respect to each of the Building/Wing of the aforesaid Real Estate

Project, I certify that as on the date of this certificate, the Percentage of Work done for each of the building/Wing of the Real Estate Project as registered *vide* number HIRA/P/HOW/2019/000589 under WBHIRA 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 TableB.

TABLE-A
Building /Wing Number____(to be prepared separately for each Building /Wing of the Project)

Sr.No.	Tasks/Activity (2)	Percentage of work done (1) (3)	
1.	Excavation	100%	
2.	number of Basement(s) and Plinth	100%	
3.	One number of Podiums	100%	
4.	StiltFloor	100%	
5.	Number of Slabs of Super Structure	100%(20 Slabs each bloo	
6.	Internal Walls, Internal Plaster, Floorings within Flats/Premises, Doors and Windows to each of the Flats/Premises.		
7.	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/Premises.	60%	
8.	Staircases, Lifts Wells and Lobbies at each Floor level and Lifts, Overhead and Underground WaterTanks.	connecting Staircas	
9.	The external plumbing and external plaster, elevation, completion of terraces with waterproofing of the Building/Wing.		
10.	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 o environment /CRZ NOC, Finishing to entrance lobby/s, plinth protection, paving of areas appurtenant to Building/ Wing, Compound Wall and all other requirements as may be require	ì	
	to obtain Occupation / Completion Certificate.	80%	

TABLE-B

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

S.No.	Commonareas and Facilities, Amenities	Proposed (Yes/No)	Percentag e of Work done	D e t
			done	i

(1) (2)5 4) 1. Yes 100% InternalRo ads&Footh-Yes 90% WTP&RO paths. plant installatio 2. WaterSupply n in progress 3. Sewar age Yes 100% Civil work complete (cham ber, lines, Yes 100% work complete Septic Tank, STP). Storm WaterDrains

(1)	(2)	(3)	(4)	(5)	
5.	Landscaping&Tree	Yes	50%	work in progress	
	Planting.			morn in progress	
6.	StreetLighting	Yes	50%	Boundary work complete	
7.	CommunityBuildings	Yes	70%	interior work in progress	
8.	Treatment and disposal of			interior work in progress	
	sewage and sullage water.	No			
9.	Solid Waste				
	Management & Disposal.	Yes	0%	Not	
0.	Water conservation, Rain waterh			Not commenced yet	
	Yes	8	100%		
1.	Energy management	Yes	0%	Not commenced yet	
2.	Fire protection and fire safety			1100 commenced yes	
	requirements				
	Yes		75%	Work in progress	
	Electrical meter room, sub-station	1,		• •	
	receiving station.	Yes		80% Work in progress	
4.	Others (Option to Add more).				

Yours Faithfully,

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

(LicenseNo.)

Rajkumar Agarwal Architect Member of Council of Architecture CA / 94 / 17940