

**ARCHITECT'S CERTIFICATE**

To  
**The Godrej Amitis Developers LLP,  
Godrej Waterside Building, Tower-2  
Unit No. 109, 1<sup>st</sup> Floor,  
Salt Lake, Sec-V  
Kolkata-700091**

**Date : 30.06.2023**

**Subject:** Certificate of Percentage of Completion of Construction Work of Building(s)/ Block H & PODIUM Wing(s) of **ORCHARD** at **GODREJ SE7EN** ("Project") situated at Godrej Se7en, P.O. & P.S.Bishnupur, Diamond Harbour Road, near Pailan, Joka, Kolkata, South 24 Parganas, West Bengal, 700104 admeasuring land area of **3.08 Acres** (approx..) area being developed by **Godrej Amitis Developers LLP**.

Sir,

1/ We **Salient**. have undertaken assignment as Architect /Licensed Surveyor of certifying Percentage of Completion of Construction Work of the **Block-H**, Wing(s) of the Project situated at Godrej Se7en, P.O. & P.S.Bishnupur, Diamond Harbour Road, near Pailan, Joka, Kolkata, South 24 Parganas, West Bengal, 700104 admeasuring land area of **3.08 Acres** (approx..) area being developed by **Godrej Amitis Developers LLP**.

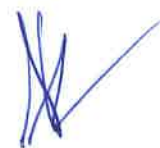
1. Following technical professionals are appointed by Developer:-
  - i) M/s **Salient** as L.S. / Architect
  - ii) M/s **Design Tree Consultant Pvt. Ltd.** as Structural Consultant
  - iii) M/s **Design Tree Consultant Pvt. Ltd.** as MEP Consultant;
  - iv) M/s **Krishna Hitech Pvt Ltd., M/S J G Engineers Pvt Ltd., M/S Kuber Dutt Construction Pvt. Ltd** as Contractors.

Based on Site Inspection, with respect to each of the Building/Wing of the Project, I certify that as on the date of this certificate, the Percentage of Work done for the building of the Project 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 Table B.



**SURAJIT SENGUPTA**  
B.ARCH  
REG. NO. CA/2002/30086

Sr. No	Tasks /Activity	Percentage of work done 30.06.2023
1	(a) Piling (Tower H)	100 %
2	(a) Excavation (Tower H)	100 %
3	(a) Plinth (Tower H)	28 %
4	1 number Stilt Floor (Tower H )	0 %
5	12 17 number of Slabs of Super Structure (Tower H )	0 %
6	Internal walls, Internal Plaster, Floorings within Flats/Premises, Doors and Windows to each of the Flat/Premises (Tower H )	0%
7	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/Premises (Tower H )	0%
8	Staircases, Lifts Wells and Lobbies at each Floor level connecting Staircases and Lifts, Overhead and Underground Water Tank (Tower H )	0%
9	The external plumbing and external plaster, elevation, Completion of terraces with waterproofing of the Building/Wing, (Tower H )	0%
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 of 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 required to Obtain Occupation /Completion Certificate. (Tower H )	0%



**SURAJIT SENGUPTA**  
B.ARCH  
REG. NO. CA/2002/30086

TABLE-B

**Internal & External Development Works in Respect of the entire Registered Phase**

SL. No.	Common areas and Facilities, Amenities	Proposed (Yes/No)	Percentage of Work done as on 30.06.2023	Details
1.	Internal Roads & Foot paths	Y	45%	
2.	Water Supply	Y	0%	
3.	Sewerage (chamber, lines, Septic Tank , STP)	Y	0%	
4.	Storm Water Drains	Y	6.5%	
C5.	Landscaping & Tree Planting	Y	20%	
6.	Street Lighting	Y	0%	
7.	Community Buildings	Y	0%	
8.	Treatment and disposal of sewage and sullage water	Y	0%	
9.	Solid Waste management & Disposal	Y	0%	
10.	Water conservation, Rain water harvesting	Y	0%	
11.	Energy management	Y	0%	
12.	Fire protection and fire safety requirements	Y	0%	
13.	Electrical meter room, sub-station, receiving station	Y	0%	
14.	Others (Option to Add more)		0 %	

Yours Faithfully

**SURAJIT SENGUPTA**

B.ARCH

REG. NO. CA/2002/30086

Surajit Sengupta

Signature &amp; Name of L.S/ Architect

[License NO – CA/2002/30086] BP - 7, 8th Floor, Sector V, Salt Lake, Kolkata - 700091