

ARCHITECT'S CERTIFICATE

To,

Luxora Infrastructures Pvt. Ltd.

Unit No 150, Avior Corporate Park,

Nirmal Galaxy, L.B.S. Road,

Mulund (West), Mumbai – 400080

Subject: Certificate of Percentage of Completion of Construction Work of **VISTA 3A of the Project Ensaara Metropark'** Which is Third Phase" having **MahaRERA Registration Number P50500032662** being developed by **Luxora Infrastructure Pvt Ltd.**

Sir,

I/ We **STUDIO ELEVEN** have undertaken assignment as Architect /Licensed Surveyor of certifying Percentage of Completion of Development Work of **VISTA 3A (Plotting Project)** of the Project Ensaara Metropark' Which is Third Phase" having MahaRERA Registration Number. **P50500032662** being developed by Luxora Infrastructure Pvt. Ltd.

Based on Site Inspection, with respect to Layout / 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 under MahaRERA 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

INTERNAL & EXTERNAL DEVELOPMENT IN RESPECT OF ENTIRE REGISTERED BUILDINGS :
PERCENTAGE COMPLETION AS ON JUNE-2022

Sr.No.	Description	%age of Work Done
1	Internal Road & footpath	96.96%
2	Water Supply	99.47%
3	Sewerage (Sewer lines and Chambers)	99.51%
4	Storm Water Drain	98.23%
5	Land Scape & Tree Planting	99.51%
6	Street Light	91.85%
7	Community Building (Including Interior Work)	96.45%
8	Treatment and disposal of sewage and sullage water	99.51%
9	Solid waste management and disposal	
10	Water conservation, rain water harvesting	
11	Energy management	
12	Fire protection and fire safety requirements	
13	Electrical meter room, substation, receiving station	95.68%

Your's Sincerely,

For **STUDIO ELEVEN**

Architect SACHIN K KUKADE
 CA/2007/39385

Agreed and Accepted by :

For Luxora Infrastructure Pvt Ltd
 Date : 30 June 2022

Ar. Sachin K. Kukade
 Regd. Architect
 CA/2007/39385
 NIT-2307
 NMC/R-483
 NMRDA/CA/2007/39385/327