

FORM 1

Date: 24/07/2017

Τo

The Vijay Suraksha Realty LLP. 205, Marine Chambers, 43, New Marine Lines, Mumbai - 400020.

Subject: Proposed Project Orovia located at S. No. 76/4, 76/1, 76/3, 106/1/1, 106/1/2, 106/2, 107(Pt.), 111/1, 111/2, 112/2, 112/1(pt.), 112/1(pt.), 112/3, 112/4, 113/1C, 113/2, 114/1, 114/2,114/3, 114/4, 114/5, 114/6, 114/7, 114/8, 114/9, 114/10, 114/11, 114/12. 115/1/1, 116/1, 116/2 (Pt.), 116/3, 116/5, 116/6, 116/7 at village kavesar, off. G.B. Road, Thane (W) is approved by Thane Municipal Corporation vide sanction No. V.P.No.S06/0017/08 TMC/TDD/1478/15 dtd. 13.08.2015.

Certificate of Percentage of Completion of Construction Work of Six No. of Buildings T1 (ivy), T2 (Fern), T3 (Periwinkle), T4 (Indigo), C2(Marigold) and C3(Marigold) of the RERA Phase I of the Project "Orovia" [MahaRERA Registration Number (applied)] situated on the Plot bearing Survey nos. 106/1/1(PT), 106/2(PT), 111/1(PT) & 2(PT), 76/4(PT) demarcated by its boundaries (latitude and longitude of the end points) 19°15'49.25"N 72°58'46.17"E to the North 19°15'45.82"N 72°58'49.68"E to the South 19°15'47.97"N 72°58'51.31"E to the East 19°15'47.19"N 72°58'44.36"E to the West of Division Konkan village Kavesar, Sector - VI, G. B. Road Taluka Thane District Thane PIN 400607 admeasuring 12,813.19 sq.mts. area being developed by M/s. Vijay Suraksha Realty LLP.

Sir.

Proposed Project Orovia located at S. No. 76 H. No. 1, 3, 4, S. No. 106 H. No. 1/1, 1/2, 2, S. No. 107(pt.), S. No. 111 H. No. 1, 2, S. No. 112, H. No. 1(pt.), 2, 3, 4, S. No. 113 H. No. 1/C, 2, S. No. 114 H. No. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, S. No. 115 H. No. 1/1, S. No. 116 H. No.1, 2 [pt.], 3, 5, 6, 7 at village Kavesar, off. G .B. Road, Thane (W) is approved by Thane Municipal *Corporation vide sanction No. V.P.No.S06/0017/08 TMC/TDD/1478/15 dtd. 13.08_2015.



| / We Scape Architects have undertaken assignment as Architect of certifying Percentage of Completion of Construction Work of the Six No. of Buildings T1 (Ivy - Basement + 2 Level Podium +

Stilt + 1st to 27th upper floors), T2 (Fern - Basement + 2 Level Podium + Stilt + 1st to 27th upper floors), T3 (Periwinkle - Basement + 2 Level Podium + Stilt + 1st to 27th upper floors) & T4 (Indigo - Basement + 2 Level Podium + Stilt + 1st to 27th upper floors), C2 (Marigold - Basement + Ground + 1st + 2nd part upper floor) and C3 (Marigold - Basement + Ground + 1st + 2nd part upper floor) of the RERA Phase I of the Project "Orovia" situated on the plot bearing Survey nos. 106/1/1(PT), 106/2(PT), 111/1(PT) & 2(PT), 76/4(PT) of Division Konkan village Kavesar, Sector - VI, G. B. Road Taluka Thane District Thane PIN 400607 admeasuring 12,813.19 sq.mts. area being developed by M/s. Vijay Suraksha Realty LLP.

Full FSI + TDR potential as per new TDR policy dated 29.01.2016 is **1,33,254.65 sqm** for larger layout.

New Unified draft DCR for MMR region dated 28.02.2017 is under suggestion and objections and Full FSI + TDR potential once approved by the authorities will be 1,51,196 sqm for larger layout.

- 1. Following technical professionals are appointed by Owner / Promoter:-
- (i) M/s. Scapes Architects as Liaisoning Architect
- (ii) M/s. SSA Architects as Design Architect
- (iii) M/s. Epicons Consultant Pvt. Ltd. as Structural Consultant
- (iv) M/s. Engineering Creations Public Health Consultancy Pvt. Ltd. as MEP Consultant
- (v) Mr. Sandeep Sonar as Site Supervisor

Based on Site Inspection, with respect to each of the Building 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 of the Real Estate Project as registered vide number (applied) 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 B



Table A Building Number 1 - T1 (lyy - Basement + 2 Level Podium + Stilt + 1st to 27th upper floors)

Sr.	Tasks /Activity	Percentage of
No		work done
1	Excavation	100%
2	One number of Basement and One number of Plinth	100%
3	Two number of Podiums	100%
4	Stilt Floor	100%
5	27 number of Slabs of Super Structure	14%
6	Internal walls, Internal Plaster, Floorings within Flats/Premises, Doors and	0%
	Windows to each of the Flat/Premises	
7	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the	0%
	Flat/Premises	
8	Staircases, Lifts Wells and Lobbies at each Floor level connecting	0%
	Staircases and Lifts, Overhead and Underground Water Tanks	
9	The external plumbing and external plaster, elevation, completion of	0%
	terraces with waterproofing of the Building/Wing,	
10	Installation of lifts, water pumps, Fire Fighting Fittings and Equipment as	0%
	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	

Building Number 2 - T2 (Fern - Basement + 2 Level Podium + Stilt + 1st to 27th upper floors)

Sr.	Tasks / Activity	Percentage of
No		work done
<u>_1</u>	Excavation	100%
2	One number of Basement and One number of Plinth	100%

A: scapes, gupte cottage, opp. bhakti mandir, panchpakhadi, thane (w) 400 602

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3	Two number of Podiums	100%
4	Stilt Floor	100%
5	27 number of Slabs of Super Structure	4%
6	Internal walls, Internal Plaster, Floorings within Flats/Premises, Doors and Windows to each of the Flat/Premises	Ο%
7	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/Premises	Ο%
8	Staircases, Lifts Wells and Lobbies at each Floor level connecting Staircases and Lifts, Overhead and Underground Water Tanks	0%
9	The external plumbing and external plaster, elevation, completion of terraces with waterproofing of the Building/Wing,	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	0%

Building Number 3 - T3 (Periwinkle - Basement + 2 Level Podium + Stilt + 1st to 27th upper floors)

Ŝr.	Tasks / Activity	Percentage of
No		work done
1	Excavation	100%
2	One number of Basement and One number of Plinth	100%
3	Two number of Podiums	100%
4	Stilt Floor	0%
5	27 number of Slabs of Super Structure	0%
6	Internal walls, Internal Plaster, Floorings within Flats/Premises, Doors and	0%
	Windows to each of the Flat/Premises	



7	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/Premises	0%
8	Staircases, Lifts Wells and Lobbies at each Floor level connecting Staircases and Lifts, Overhead and Underground Water Tanks	0%
9	The external plumbing and external plaster, elevation, completion of terraces with waterproofing of the Building/Wing,	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	O%

Building Number 4 - T4 (Indigo - Basement + 2 Level Podium + Stift + 1st to 27th upper floors)

Sr.	Tasks /Activity	Percentage of
No		work done
1	Excavation	100%
2	One number of Basement and One number of Plinth	100%
3	Two number of Podiums	0%
4	Stilt Floor	0%
5	27 number of Slabs of Super Structure	0%
6	Internal walls, Internal Plaster, Floorings within Flats/Premises, Doors and Windows to each of the Flat/Premises	0%
7	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the Flat/Premises	0%
8	Staircases, Lifts Wells and Lobbies at each Floor level connecting Staircases and Lifts, Overhead and Underground Water Tanks	0%
9	The external plumbing and external plaster, elevation, completion of terraces with waterproofing of the Building/Wing,	0%
10	Installation of lifts, water pumps, Fire Fighting Fittings and Equipment as	0%



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

Building - C2 (Marigold - Basement + Ground + 1st + 2nd part upper floor)

Sr.	Tasks /Activity	Percentage of				
No		work done				
1	L Excavation					
2	One number of Basement and One number of Plinth	0%				
3	Zero number of Podiums	0%				
4	Stilt Floor	0%				
5	2 number of Slabs of Super Structure	0%				
6	Internal walls, Internal Plaster, Floorings within Flats/Premises, Doors and	0%				
	Windows to each of the Flat/Premises					
7	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the	0%				
	Flat/Premises					
8	Staircases, Lifts Wells and Lobbies at each Floor level connecting	0%				
	Staircases and Lifts, Overhead and Underground Water Tanks					
9	The external plumbing and external plaster, elevation, completion of	0%				
	terraces with waterproofing of the Building/Wing,					
10	Installation of lifts, water pumps, Fire Fighting Fittings and Equipment as	0%				
	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					



Building - C3 (Marigold - Basement + Ground + 1st + 2nd part upper floor)

Sr.	Tasks /Activity	Percentage of
No		work done
1	Excavation	100%
2	One number of Basement and One number of Plinth	0%
3	Zero number of Podiums	0%
4	Stilt Floor	0%
5	2 number of Slabs of Super Structure	0%
6	Internal walls, Internal Plaster, Floorings within Flats/Premises, Doors and	0%
	Windows to each of the Flat/Premises	
7	Sanitary Fittings within the Flat/Premises, Electrical Fittings within the	0%
	Flat/Premises	
8	Staircases, Lifts Wells and Lobbies at each Floor level connecting	0%
	Staircases and Lifts, Overhead and Underground Water Tanks	
9	The external plumbing and external plaster, elevation, completion of	0%
	terraces with waterproofing of the Building/Wing,	
10	Installation of lifts, water pumps, Fire Fighting Fittings and Equipment as	0%
	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	

TABLE-B Internal & External Development Works in Respect of the entire Registered Phase

Γ	Sr.	Common areas and	Proposed	Percentage of	Details
	No.	Facilities, Amenities	(Yes/No)	Work done	
}	1.	Internal Roads &	Yes	0%	Shared by Entire Layout as per Thane
		Footpaths			Municipal Corporation approved plan



Municipal Corporation after occupation certificate. 3. Sewerage (chamber, Innex, Septic Tank, Innex, Innex, Septic Tank, Innex, Inn	-				
lines, Septic Tank , STP) 4. Storm Water Drains Yes O% Shared by Entire Layout as per Thane Municipal Corporation approved plan 5. Landscaping & Tree Planting 6. Street Lighting Yes O% Shared by Entire Layout Planting No None Not Applicable Rain water harvesting shall be provided as per Thane Municipal Corporation approved plan Organic waste converter shall be provided and shared by Entire Layout Organic waste converter shall be provided and shared by Entire Layout. Organic waste converter shall be provided and shared by Entire Layout. Organic waste converter shall be provided and shared by Entire Layout. Organic waste reprovided and shared by Entire Layout. Office shall be provided as per Thane Municipal Corporation approved plan 11. Energy management Yes O% Energy efficient lighting fixtures, pumps & DG back up is proposed for essential common amenities of building (i.e. lifts, common light, pump etc.) 12. Fire protection and fire safety requirements 13. Electrical meter Yes O% Electrical meter room is proposed for	2.	Water Supply	Yes	0%	Water connection to be given by Thane Municipal Corporation after occupation certificate.
Municipal Corporation approved plan 5. Landscaping & Tree Planting 6. Street Lighting Yes O% Shared by Entire Layout 7. Community Buildings No None Not Applicable 8. Treatment and disposal of sewage and sullage water 9. Solid Waste Yes O% Organic waste converter shall be provided and shared by Entire Layout. Disposal 10. Water conservation, Rain water harvesting shall be provided as per Thane Municipal Corporation approved plan 11. Energy management Yes O% Energy efficient lighting fixtures, pumps & DG back up is proposed for essential common amenities of building (i.e. lifts, common light, pump etc.) 12. Fire protection and Yes O% As per Chief Fire Officer NOC	3.	lines, Septic Tank,	Yes	0%	STP To be provided as shared amenity as per Thane Municipal Corporation approved plan
Planting 6. Street Lighting 7. Community Buildings 8. Treatment and disposal of sewage and sullage water 9. Solid Waste yes 0% Organic waste converter shall be provided and shared by Entire Layout. 10. Water conservation, yes 0% Rain water harvesting shall be provided as per Thane Municipal Corporation approved plan 11. Energy management 12. Fire protection and fire safety requirements 13. Electrical meter Yes 0% Electrical meter room is proposed for	4.	Storm Water Drains	Yes	0%	Shared by Entire Layout as per Thane Municipal Corporation approved plan
7. Community Buildings No None Not Applicable 8. Treatment and Yes 0% Water Shall be used for toilet flushing and gardening. 9. Solid Waste Yes 0% Organic waste converter shall be provided and shared by Entire Layout. Disposal 10. Water conservation, Rain water harvesting shall be provided as per Thane Municipal Corporation approved plan 11. Energy management Yes 0% Energy efficient lighting fixtures, pumps & DG back up is proposed for essential common amenities of building (i.e. lifts, common light, pump etc.) 12. Fire protection and Yes 0% As per Chief Fire Officer NOC fire safety requirements 13. Electrical meter Yes 0% Electrical meter room is proposed for	5.	1	Yes	0%	Shared by Entire Layout
8. Treatment and disposal of sewage and sullage water 9. Solid Waste Yes O% Organic waste converter shall be provided and shared by Entire Layout. 10. Water conservation, Rain water harvesting shall be provided as per Thane Municipal Corporation approved plan 11. Energy management Yes O% Energy efficient lighting fixtures, pumps & DG back up is proposed for essential common amenities of building (i.e. lifts, common light, pump etc.) 12. Fire protection and fire safety requirements 13. Electrical meter Yes O% Electrical meter room is proposed for	6.	Street Lighting	Yes	0%	Shared by Entire Layout
disposal of sewage and sullage water 9. Solid Waste Yes O% Organic waste converter shall be provided and shared by Entire Layout. Disposal 10. Water conservation, Rain water harvesting shall be provided as per Thane Municipal Corporation approved plan 11. Energy management Yes O% Energy efficient lighting fixtures, pumps & DG back up is proposed for essential common amenities of building (i.e. lifts, common light, pump etc.) 12. Fire protection and Yes O% As per Chief Fire Officer NOC fire safety requirements 13. Electrical meter Yes O% Electrical meter room is proposed for	7.	Community Buildings	No	None	Not Applicable
management & Disposal 10. Water conservation, Rain water harvesting water harvesting shall be provided as per Thane Municipal Corporation approved plan 11. Energy management Yes O% Energy efficient lighting fixtures, pumps & DG back up is proposed for essential common amenities of building (i.e. lifts, common light, pump etc.) 12. Fire protection and Yes O% As per Chief Fire Officer NOC fire safety requirements 13. Electrical meter Yes O% Electrical meter room is proposed for	8.	disposal of sewage	Yes	0%	Water Shall be used for toilet flushing and gardening.
Rain water harvesting as per Thane Municipal Corporation approved plan 11. Energy management Yes O% Energy efficient lighting fixtures, pumps & DG back up is proposed for essential common amenities of building (i.e. lifts, common light, pump etc.) 12. Fire protection and Yes O% As per Chief Fire Officer NOC fire safety requirements 13. Electrical meter Yes O% Electrical meter room is proposed for	9.	management &	Yes	0%	_
& DG back up is proposed for essential common amenities of building (i.e. lifts, common light, pump etc.) 12. Fire protection and fire safety requirements 13. Electrical meter Yes 0% Electrical meter room is proposed for	10.		Yes	0%	Rain water harvesting shall be provided as per Thane Municipal Corporation approved plan
fire safety requirements 13. Electrical meter Yes 0% Electrical meter room is proposed for	11.	Energy management			
	12.	fire safety	Yes	0%	As per Chief Fire Officer NOC
Z.A	13.	1	Yes	0%	



	receiving station			shared by Entire Layout.
14.	Others Common Amenities like Common room containing mirror, wooden flooring for Yoga/Meditation &	Yes	0%	To be provided as per approved plan by Thane Municipal Corporation & shared by Entire Layout
	additional facility, Games room with carom, chess & cards, Reading room & Senior citizen area,			
	Small area & childproof room with soft rubber flooring up to age of 5 years, hobby rooms.			
15.	Society Office	Yes	0%	To be provided as per Thane Municipal Corporation approved plan
16.	Open Parking	No	None	Not applicable

Yours Faithfully,

For Scapes

Ar. Subhash Gupte

Regn. No. CA/80/566