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Date: 28/07/2017

To

The Siddhi Real Estate Developers,

G-1, Shop nos 1 to 8, Highland Gardens,

Opp. Highland Residency, Village: Dhokali,

Taluka - Thane, District: Thane, State - Maharashtra,

Division - Konkan, Pin code - 400 608

Subject: Certificate of Percentage of Completion of Construction Work of Building No.4 of Sub-Plot B (Wing A, Wing B, Wing C, Wing D, Wing E) of the Project Highland Springs under V.P.No.S05/0075/14 [Maha RERA Registration Number.....................] situated on the Plot bearing Survey no. 46/18(pt), 47/13(pt,), 47/16(pt), 59/1A(pt) to 59/1C, 59/4 and 74/5A(pt) at Village: - Dhokali, Thane.

Demarcated by its boundaries (latitude 19th 13'17" N and longitude 72th 59th 05" E of the

end points)

To the North - 20.00 M. W. D.P Road

To the South - Adj. S.no. 59/4, 59/5, 59/7, 59/8A, 59/9, 59/6, 59/2, 47/17, 47/18, 47/15, 49/1, 49/2.

To the East - Amenity plot

To the West - 25,00 M. W. D.P. Road.

of Division - Konkan, Village - Dhokali Taluka - Thane, District- Thane, PIN- 400608, admeasuring 10,241.30 sq.mts. area being developed by Siddhi Real Estate Developers

Sir,

I A. G. Jathar have undertaken assignment as Architect of certifying Percentage of Completion of Construction Work of 1 (One) Building/ Wing-A of the First Phase of the Project, situated on the plot bearing Survey no. 74/5A(PT) of Division – Konkan, Village – Dhokali, Taluka – Thane, District – Thane, PIN – 400608, admeasuring 635.18 sq.mts. area being developed by Siddhi Real Estate Developers.

1. Following technical professionals are appointed by Owner / Promoter:-

(i) M/s Design Consortium Architects (I) Pvt.Ltd. as Architect;

(ii) M/s Mahimtura Consultants Pvt. Ltd. us Structural Consultant

(iii) M/s S N Joshi Consultants Pvt. Ltd as MEP Consultant

(iv) Mr. Nigam Verma as Site Engineer



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 under Maha RERA 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 /Wing A (to be prepared separately for each Building /Wing of the Project)

| Sr. No. | Task / Activity | Percentage of work done | |
|------------|--|----------------------------|--|
| 1 | Excavation | 95 % | |
| 2 | Number of basements and plinths | 90 % | |
| 3 | Number of podiums | * | |
| 4 | Stilt floor | 50% | |
| 5 | No of slabs of super structure | 7 % | |
| 6 | Internal walls, Internal plaster | 0 % | |
| | Flooring with in flats/ premises | 0 % | |
| | Doors and windows to each of the flats/ premises | 0 % | |
| 7 | Sanitary fittings within the flats/ premises | 0 % | |
| | Electrical fittings within the flats/ premises | 0 % | |
| 8 | Staircases, Lifts wells and lobbies at each floor level connecting staircases and lifts, Overhead and Underground water tanks. | 7 % | |
| 9 | The external plumbing and external plaster, elevation, completion of terraces with waterproofing of Building/ Wing. | 0 % | |
| 10 | Installation of lifts, water pumps, Fire fighting fittings and Equipment as per CFO NOC, | 0 % | |
| | Electrical fittings to common areas, electro mechanical equipment, | 0% | |
| | Compliance to conditions of environment/ CRZ NOC | 0 % | |
| | Finishing to entrance lobby, plinth protection, paving areas appurtenant to Building/Wing | 0 % | |
| | Compound wall and all other requirements as may be required to obtain occupation/ completion certificate. | 0% | |



TABLE-B

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

| S.No | Common areas and Facilities. Amenilies | Proposed (Yes/No) | % of Work done | Details |
|------|---|----------------------|-------------------|---|
| I | Internal Roads & Footpaths | Yes | 0% | Proposed internal access to individual Wings. |
| 2 | Water Supply | Yes | 0% | Water provided by TMC connected to UGT in hasement for all phases then pumped to OHT of individual buildings and supplied to individual units |
| 3 | Sewerage (chamber, lines, Septic Tank, STP) | Yes | 20% | Common STP proposed for all phases in basement |
| 4 | Storm Water Drains | Yes | 0% | As per TMC NOC |
| 5 | Landscaping & Tree Planting | Yes | 0% | R.G. area proposed as per approved plan commonly for all phases. |
| 6 | Street Lighting | Yes | 0% | Only for internal Roads & Footpaths |
| 7 | Aggregate area of recreational Open Space | Yes | 0% | R.G. area proposed as per approved plan commonly for all phases. |
| 8 | Open Parking | Yes | 096 | As per approved Plan |
| 9 | Community Buildings | Yes | 0% | Common Clubhouse proposed for all phases. |
| 10 | Treatment and disposal of sewage and sullage water | Yes | 0% | Common STP proposed for all buildings in basement for all phases |
| 11 | Solid Waste management &Disposal | Yes | 0% | Provision for OWC as per EC. |
| 12 | Water conservation, Rain water harvesting | Yes | 0% | Rain water harvesting tanks is proposed in basement as per requirements of EC. |
| 13. | Energy management | Yes | 0% | Solar panels to be provided |
| 14. | Fire protection and fire safety requirements | Yes | 0% | As per CFO NOC |
| 15. | Electrical meter room, sub- station, receiving station | Yes | 0% | Electric meter room proposed in the stilt, sub- station is commonly proposed for the entire layout |
| 16. | Others (Option to Add more) | | | |

Yours Faithfully, Bengn Consorbum Architects (India) Pvt. Ltd

Anthorized Signatory

Ar. A. G. Jathar (Reg No. CA/ 94/17790)

