

DATE-30.06.2018

To, The SHRI.ASHOK DATTATRYA BHOPI & SHRI.NIKHIL ASHOK BHOPI AT-CHINCHPADA-VADGHAR, POST-PANVEL, TAL-PANVEL, DIST-RAIGAD-410206

Subject: Certificate of Percentage of Completion Work of Single Building of the Project SARANG ORCHID (Project is approved and commencement certificate no. is CIDCO/BP-15752/TPO(NM & K)/2018/2696 Date-1/6/2018) Situated on the **PLOT NO-**35, SECTOR-R1, R&R POCKET NO.2, NODE-PUSHPAK NODE demarcated By Its boundaries Plot no.-36 to the North, Plot No-34 to the South, Plot No-39 &40 to the East, 15.00 mtr wide road to the West of Node-PUSHPAK NODE, Navi Mumbai. Taluka-Panvel, District-Raigad, PIN NO.410206 admeasuring 409.42 sq.mts area being developed by SHRI.ASHOK DATTATRYA BHOPI & SHRI.NIKHIL ASHOK BHOPI.

Sir,

I/We, ATUL PATEL proprietor of M/S. ATUL PATEL ARCHITECTS have undertaken assignment as Architect of Certifying Percentage of Completion of Construction Work of Single Building of the Project SARANG ORCHID Situated on the Plot No.35, Sector-R1, R&R POCKET NO.2, Node-PUSHPAK NODE, Navi Mumbai, Taluka-Panvel, District-Raigad, PIN NO.- 410206 admeasuring 409.42 sq.mts area being developed by SHRI.ASHOK DATTATRYA BHOPI & SHRI.NIKHIL ASHOK BHOPI.

1.	Following	technical	professionals	are appointed b	y Owner /	Promoter:

(i)	M/s. <u>ATUL PATEL</u>	M/s. <b>ATUL PATEL ARCHITECTS</b> as Architect				
(ii	) M/s. <u>S.R. CONSU</u>	JLTANTS as Structural Consultant				
(ii	i) M/s./Shri/Smt _	as MEP Consultant(NO	T APPOINTED)			
(iv	v) M/s./Shri/Smt _	as Site Supervisor(NOT	APPOINTED)			

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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 (Project is approved and commencement certificate no. is CIDCO/BP-15752/TPO(NM & K)/2018/2696 Date-1/6/2018) 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.

1 OF 3