TUNA DAKUA

(B. Tec in Civil) Add: A-404, Varad Apt., Nr. Chetna School, Pisavli, KALYAN (E)

Date :-13/09/2022

FORM - 2 ENGINEER'S CERTIFICATE

M/s Om Shree Salkrupa Construction 402, Ramkrishna Bhavan-2, Sahajanand Chowk, KALYAN (W) 421301

Subject :- Certificate of Percentage of Completion of Construction Work of 1 No. of Buildings namely CHAVAN ELEGANCE: Ground (p), Stilt (p) First to Seventh Floors (Residential + Commercial) situated on the plot bearing Survey No. 50/6/Q, CTS NO 1147 & Survey No. 50/6/R, CTS NO 1148, of Division Kokan, Village Gandhare, Taluka Kalyan, District Thane Pincode 421301 Admeasuring 1194-14. Develop by OM SHREE SAIKRUPA CONSTRUCTION.

I Tuna Dakua have undertaken assignment of certifying Estimated Cost of the Subject Real Estate Project proposed to be registered under CHAVAN ELEGANCE: Ground (p), Stilt (p) First to Seventh Floors (Residential + Commercial) situated on the plot bearing Survey No. 50/6/Q. CTS NO 1147 & Survey No. 50/6/R, CTS NO 1148, of Division Kokan, Village Gandhare, Taluka Kalyan, District Thane Pincode 421301 Admeasuring 1194.14... Develop by OM SHREE SAIKRUPA CONSTRUCTION.

1	Following Technical Professionals are appointed by Ower / Promoter :- (i) Vitan Consultants as Architect. (ii) Associated Structural Engineers LLP as Structural Engineer. (iii) Shri Tuna Dakua as Site Engineer
2	We have estimated the cost of completion to obtain Occupation Certificate / Completion Certificate of the Civil, MEP and Allied We have estimated the cost of completion to obtain Occupation are based on the drawings/ plans made available to us for works of the building(s) of the Project. Our estimated cost calculations are based on the drawings/ plans made available to us for works of the building(s) of the Project. Our estimated cost calculations are based on the drawings/ plans made available to us for works of the building(s) of the Project. Our estimated cost calculations are based on the drawings/ plans made available to us for works of the building(s) of the Project. Our estimated cost calculations are based on the drawings/ plans made available to us for works of the building(s) of the Project. Our estimated cost calculations are based on the drawings/ plans made available to us for works of the building(s) of the Project. Our estimated cost calculations are based on the drawings/ plans made available to us for works of the building(s) of the Project. Our estimated cost calculations are based on the drawings/ plans made available to us for works of the building(s) of the Project. Our estimated cost calculations are based on the drawings/ plans made available to us for works of the building(s) of the Project. Our estimated cost calculations are based on the drawings/ plans made available to us for works of the building(s) of the Project. Our estimated cost calculations are based on the drawings/ plans made available to us for the building of the Project. Our estimated cost calculations are based on the drawings/ plans made available to us for the building of the Project. Our estimated cost calculations are based on the drawings/ plans made available to us for the project calculations.
3	We Estimate Total Estimated Cost of completion of the building(s) of the aforesaid project under reference is Rs 3,60,00,000/ We Estimate Total Estimated Cost of completion of the building(s) of the aforesaid project under reference is Rs 3,60,00,000/ (Total of Table A and Table B.) The Estimated Total Cost of Project is with reference to Civil. Mep and allied works required to be (Total of Table A and Table B.) The Estimated Total Cost of Project is with reference to Civil. Mep and allied works required to be (Total of Table A and Table B.) The Estimated Total Cost of Project is with reference to Civil. Mep and allied works required to be (Total of Table A and Table B.) The Estimated Total Cost of Project is with reference to Civil. Mep and allied works required to be (Total of Table A and Table B.) The Estimated Total Cost of Project is with reference to Civil. Mep and allied works required to be (Total of Table A and Table B.) The Estimated Total Cost of Project is with reference to Civil. Mep and allied works required to be (Total of Table A and Table B.) The Estimated Total Cost of Project is with reference to Civil. Mep and allied works required to be (Total of Table A and Table B.) The Estimated Total Cost of Project is with reference to Civil. Mep and allied works required to be (Total of Table B.) The Estimated Total Cost of Project is with reference to Civil. Mep and allied works required to be (Total of Table B.) The Estimated Total Cost of Project is with reference to Civil. Mep and allied works required to be (Total of Table B.) The Estimated Total Cost of Project is with reference to Civil. Mep and allied works required to the Cost of Table B.) The Estimated Total Cost of Project is with reference to Civil. Mep and allied works required to the Cost of Table B.) The Estimated Total Cost of Project is with reference to Civil. Mep and allied works required to the Cost of Table B.) The Estimated Total Cost of Table B. The Estimated Total Cost of Table B.) The Estimated Total Cost of Table B.
4	The Estimated Cost incurred till date (i.e. 12/09/2022) is calculated at Rs. 11,18,992/- [Total of Table A and Table 8]. The amount of Estimated Cost incurred is calculated on the base amount of Total Estimated Cost.
5	The Balance Cost of Completion of the Civil, MEP and allied works of the building(s) of the Subject Project to obtain Occupancy The Balance Cost of Completion of the Civil, MEP and allied works of the building(s) of the Subject Project to obtain Occupancy The Balance Cost of Completion of the Civil, MEP and allied works of the building(s) of the Subject Project to obtain Occupancy The Balance Cost of Completion of the Civil, MEP and allied works of the building(s) of the Subject Project to obtain Occupancy The Balance Cost of Completion of the Civil, MEP and allied works of the building(s) of the Subject Project to obtain Occupancy The Balance Cost of Completion of the Civil, MEP and allied works of the building(s) of the Subject Project to obtain Occupancy The Balance Cost of Completion of the Civil, MEP and allied works of the building(s) of the Subject Project to obtain Occupancy The Balance Cost of Completion Certificate form (Planning Authority) is estimated at Rs.3,48,81,008/- (Total of Table A and Table B)
6	I Certify that the Cost of Civil, MEP and Allied Works of the aforesaid project as completed on the date of Certificate is as given table A and Table B Below

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TABLE A (For each Building / Wing) Building CHAVAN ELEGANCE)

Sr. No.	Particulars	Amounts	1
(1)	(2)	(3)	
1	Total Estimated Cost of Building/ Wing as on Date of Registration	35,500,000.00	Rs.
2	Cost incurred as on 12/09/2022	1,118,992.00	Rs.
3	Work Done in Percentage (as percentage of the Estimated Cost)	3.15	%
4	Balance Cost to be Incurred	34,381,008.00	Rs.
5	Cost Incurred on Additional / Extra items as on		Rs.

TABLE B (For Entire Registered Phase)

Sr. No. (1)	Particulars (2)	Amounts (3)	1
-	Total Estimated Cost of Internal and External Development Works including Amenities and Facilities in the layout as on Date of Registration	500,000.00	Rs.
2	Cost incurred as on 12/09/2022	*	Rs.
3	Work done ine Percentage (as percentage of the Estimated Cost)		%
- 4	Balance Cost to be Incurred	500,000.00	Rs.
5	Cost Incurred on Additional / Extra items as on		Rs.

Name :- Tuna Dakua
Licence NO.