[KARNATAKA REAL ESTATE REGULATORY AUTHORITY (Real Estate (Regulation & Development) Rules, 2017)] Form - 3 ENGINEER'S CERTIFICATE (Post Registration)

Date: 24.11.2022

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Project Name : GRAND LA VASA

Promoter Name: TBC Homes Infra Corp

To

The **TBC Homes Infra Corp**, Sy No.86/4 Site No.23 Byagadadenahalli Chandapura Anekal Main Road, R K Farm Arch, Bangalore – 562106.

Subject: Certificate of Estimated Cost for Development of GRAND LA VASA for Construction of 327 Plots(s) of the 1st Phase situated on the Plot bearing C.N. No /CTS No. /Survey no. / Final Plot no 73/2,74/4,74/3,76,77/1,77/2,77/3,77/4,77/5,77/6,77/7,77/8,77/9,77/11, 78/2,78/3,78/4,79/1,79/2,79/3,80/1,80/2,Demarcated by its boundaries (latitude and longitude of the end points) 12*75*86.6" N 77*70*00.6" E to the North 12*75*48.4" N 77*69*86.7" E to the South 12*75*49.1" N 77*69*82.5" E to the East 12*75*69.9" N 77*69*83.3" E to the West of Division Byagadadenahalli Village Anekal Taluka Bangalore District PIN 562106 admeasuring 43205.77 sq.mts, area being developed by TBC Homes Infra Corp.

Sir,

This Certificate is issued in accordance with the provisions of the Section 4(2) (I) (D) of the Real Estate (Regulation and Development) Act, 2016 read with Rule 4(5) & 5 of the Karnataka Real Estate (Regulation and Development) Rules, 2017.

I have verified the sanctioned drawing. The work is as per the sanctioned drawing given by the Competent Authority with Sanctioned Drawing No. LAO/02/2022-23. I am satisfied that the physical progress of the project in accordance with that of the RERA Registration Application details.

I/ We Madhan S have undertaken assignment of certifying Estimated Cost for the Subject Real Estate Project proposed to be registered under the KRERA, being 327 Plot(s) of the 1st Phase situated on the plot bearing C.N. No/CTS No. /Survey no./Final Plot no 73/2,74/4,74/3,76,77/1,77/2,77/3,77/4,77/5,77/6,77/7,77/8,77/9,77/11,78/2,78/3,78/4,79/1,79/2,79/3,80/1,80/2 of Division Byagadadenahalli Village Anekal Taluka Bangalore District PIN 562106 admeasuring 43205.7 sq.mts, area being developed by TBC Homes Infra Corp.

We Estimate Total Estimated Cost of completion of the building(s) of the aforesaid project under reference as Rs. 35,09,19,500.00.

Yours faithfully

Name and Signature of the Engineer

Contact BIGCL/BL-3.6/E-0237/20-21 Email id:BBMP.Registered Engineer

Website link:

Date: Bengaluru Place: 24.11.2022

*Note: The same Engineer is responsible for the completion of Project. In case of Change of the Engineer, approval needs to be taken from the Authority.



SI. No.	Item of work	Total Cost
1	Land Levelling: ➤ Cutting & Filling of Soil ➤ Labour For the Land Levelling ➤ Compaction for the filled Soil	41,51,057
2	 Underground Caballing & Underground drainage: Excavation for the drainage lines Procurement and Laying of Pipe Lines for the drainage, Rainwater & potable water. Construction of Chamber for the drainage and the Rainwater lines. 	1,16,49,020
3	Road Cutting [Earth Work]: ➤ Soil Excavation for the Road Formation ➤ Soil levelling for the Road Formation	40,77,157
4	 Cabelling: ➤ Procurement of the Cable ➤ Excavation & Laying of the Underground cable for Electricity ➤ Transformer poles Erection 	93,19,216
5	 Kerbstone work + Block "4" work: ➤ Procurement of KerbStone, Drains & Blocks. ➤ Laying of Kerb, drains & 4" Blocks ➤ Filling of Soil. 	46,59,608

Procurement of plants & Manual	
> Grill Work for the parks.	29,12,255
Road concreting:	
 6" of Wet Mix for the Road Formation & Levelling Pouring & Levelling the Concrete 	1,10,66,569
Street light:	
 Preparing the Column Concrete Bolts for the Street Light. Procuring & Erecting Street Lights 	17,47,353
Compound Wall:	e o e e
 Stone Masonry for the Compound Wall Plinth Beam. 6" Wall Construction & Plastering 	29,12,255
Overhead Tank:	
 Construction of Underground Tank of 1.5Ltr Construction of Overhead Tank of 1.5 ltr 	40,77,157
STP:	
Construction of STP Based On DesignInstallation Of Machinery	17,47,353
Total	
	 Excavation & Plantation Grill Work for the parks. Road concreting: 6" of Wet Mix for the Road Formation & Levelling Pouring & Levelling the Concrete Street light: Preparing the Column Concrete Bolts for the Street Light. Procuring & Erecting Street Lights Compound Wall: Stone Masonry for the Compound Wall Plinth Beam. 6" Wall Construction & Plastering Overhead Tank: Construction of Underground Tank of 1.5Ltr Construction of Overhead Tank of 1.5 ltr STP: Construction of STP Based On Design

MADHAN.S

BCCL/BL-3.6/E-0237/20-21

BBMP Registered Engineer