

EXCESS SAVING STATEMENT

Bill No : 1st & Final Bill

Name of Work: Test for Building MB (Upto Plinth Only) (Ist & Final)
Agency: abc
Authority:
WorkOrder No:WO/ZP/Sangli/B&C/23-24/4432
Actual Date of Completion:20-12-2023


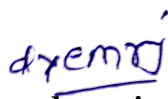
WorkOrder Date:20-12-2023
Date of Measurement:01-02-2024

Sr No	Item of Work	Unit	Tendered Quantity	Tendered Rate	Tendered Item Amount	Executed Quantity	Allowed Rate	Uptodate Amount	Excess		Saving		Remark
									Quantity	Amount	Quantity	Amount	
1	Excavation in earth, SM. (Lift 1.5 m) By Mechanical Means	Cubic Metre	25.310	217.15	5496.07	25.310	217.15	5496.07	0	0	0	0	
2	Excavation in HM. (Lift 1.5 m) By Mechanical Means	Cubic Metre	12.540	238.10	2985.77	12.540	238.10	2985.77	0	0	0	0	
3	Dry trap rubble stone soiling.	Cubic Metre	6.270	2052.45	12868.86	6.270	2052.45	12868.86	0	0	0	0	

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									Quantity	Amount	Quantity	Amount	
4	P/L C.C. M-10 for foundation & bedding without SCADA. - With fine aggregate (Natural Sand / Crushed sand VSI Grade finely washed etc) (using ART. SAND).	Cubic Metre	4.700	6588.80	30967.36	4.700	6588.80	30967.36	0	0	0	0	
5	P/L M-20 R.C.C. work in foundations with batch mixer without SCADA. - with natural sand. (using ART. SAND).	Cubic Metre	4.610	7885.35	36351.46	4.610	7885.35	36351.46	0	0	0	0	

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									Quantity	Amount	Quantity	Amount	
6	P/C M-20 R.C.C. columns with batch mixer without SCADA. - with fine aggregate (Natural Sand / Crushed sand VSI Grade finely washed etc) (For Ground Floor) (using ART. SAND).	Cubic Metre	2.920	14891.65	43483.62	2.920	14891.65	43483.62	0	0	0	0	
7	P/C M-20 R.C.C. plinth beams with reversible drum mixer without SCADA. - with natural / artificial sand. (using ART. SAND).	Cubic Metre	6.740	7975.60	53755.54	6.740	7975.60	53755.54	0	0	0	0	
8	P/F TMT FE-500 bar reinforcement for R.C.C. items. (For Ground Floor)	Metric Ton	1.773	94306.90	167206.13	1.753	94306.90	165320.00	0	0	0.020	1,886.13	

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									Quantity	Amount	Quantity	Amount	
9	IInd class B.B masonry in C.M. 1:6 in foundations & plinth. (using ART. SAND).	Cubic Metre	21.560	8615.75	185755.57	21.560	8615.75	185755.57	0	0	0	0	
10	Filling in plinth & floors with contractors material.	Cubic Metre	294.040	880.55	258916.92	294.040	880.55	258916.92	0	0	0	0	
11	IInd class B.B. masonry in C.M. 1:6 superstructure. (For Ground Floor) (using ART. SAND).	Cubic Metre	16.530	8866.45	146562.42	16.530	8866.45	146562.42	0	0	0	0	
12	Royalty charges for various materials.	Cubic Metre	301.560	216.18	65191.24	301.560	216.18	65191.24	0	0	0	0	
13	Fineness Modulus (Sieve Analysis), Silt and Clay Content Test for Artificial Sand	Number	1.000	1450.00	1450.00	1.000	1450.00	1450.00	0	0	0	0	
14	Compressive Strength of Cement Concrete Cube	Number	2.000	725.00	1450.00	2.000	725.00	1450.00	0	0	0	0	

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									Quantity	Amount	Quantity	Amount	
15	Sieve Analysis Test for Metal below 40 milimetre	Number	1.000	725.00	725.00	1.000	725.00	725.00	0	0	0	0	
16	Water Absorption, Specific Gravity, Impact Value, Crushing Value Test for Metal below 40 milimetre	Number	1.000	2730.00	2730.00	1.000	2730.00	2730.00	0	0	0	0	
TOTAL				1015895.96					0		1886.13		1886.13
 somrj Junior Engineer (B & C) Panchayat Samiti, Miraj							 dyemrj Deputy Engineer (B & C) Panchayat Samiti, Miraj						