

LEAD STATEMENT L.no-6785/W.d/d-20.04.23.L.C.N.no-2602.d/d-30.04.25.Z.P.L.no-4065.dated-02.07.2024&DM L.no-9237.dated-23-08-23

Sl No	Material	Unit	Lead in Km	T.C for 5km	T.C after 5 km	Cost of material	GST Material	Royalty	Extra Cost above	DMF @ 10%	EMF @ 5%	Total Cost	Location n of Quarry	Material cost without Royalty
1	Granite Stone	Cum	15	276.01	130.2	291.96	14.6	130	74.8	13	6.5	937.068	Haibari	712.768
2	63mm size HB Granite metal	Cum	15	276.01	130.2	870	43.5	130	74.8	13	6.5	1544.01	Haibari	1319.71
3	4 cm size HB Granite metal	Cum	15	276.01	130.2	950	47.5	130	74.8	13	6.5	1628.01	Haibari	1403.71
4	12 mm Size H G C B Chips	Cum	15	276.01	130.2	1396.6	69.83	130	74.8	13	6.5	2096.96	Haibari	1872.66
5	6 mm Size H G C B Chips	Cum	15	276.01	130.2	772.38	38.62	130	74.8	13	6.5	1441.51	Haibari	1217.21
6	20 mm Size H G C B Chips	Cum	15	276.01	130.2	1382.3	69.11	130	74.8	13	6.5	2081.91	Haibari	1857.61
7	10 mm Size H G C B Chips	Cum	15	276.01	130.2	1418.7	70.93	130	74.8	13	6.5	2120.11	Haibari	1895.81
8	Sand (Mortar)	Cum	60	276.01	677.9	76.88		35	36	3.5	1.75	1107.04	Ganabadi	1030.79
9	Sand (Filling)	Cum	10	276.01	65.1	70		35	36	3.5	1.75	487.36	Malthior	411.11
10	Moorum	Cum	5	276.01	0	62		35	36	3.5	1.75	414.26	Local	338.01
11	C.B Brick 25cm x12cmx6cm	1000 Nos	10	691.28	117.82	4100.00	492	112.4				5513.5	Ichnapal	5401.1
12	F.A.K.B Brick 25cm x12cmx6cm	1000 Nos	20	691.28	353.46	4554.9	546.6	112.4				6258.61	Sambalpur	6146.21
13	Cement	Qil	20	24.787	17.835	696.64		0				739.262	Sambalpur	369.631
14	Steel	Qil	20	24.787	17.835	7777.14		0				7819.76	Sambalpur	7819.76
15	Wood	1000 Nos	5	198.3	0							198.296	Local	
16	Non sal wood	1000 Nos	5	198.3	0	58375						58573.1	Local	
16	4 cm size CB brick	Cum	10	276.01	65.1	388.26		35				764.37	Ichnapal	
17	Paverblock	1000 Nos	50	386.91	713.16	19088						20.1877	Rengali	20.1877
18	Paverblock	1000 Nos	50	386.91	713.16	23930						25.0305	Rengali	750.914
19	Labour Rate	Unskilled labour	662	512	662	612								

certified that the leads provided are correct to the best of my knowledge for execution of work

execution of work