

LEAD STATEMENT

SL. NO	DESCRIPTION OF MATERIALS	NAME OF QUARRY	LEAD IN KM	UNIT	BASIC RATE	COST OF LEAD (IN RS.)	COST OF BASIC RATE & LEAD (IN RS.)	ROYALTY (IN RS.)	Additional Charge	DMF @10%	EMF @5%	TOTAL ROYALTY (IN RS.)	TOTAL (IN RS.)
	A	B	C	D	E	F	G(E+F)	H	I	J	K	L(H+I+J+K)	M(G+L)
1	Sand for filling and road blinding (BRM029)	Jharsuguda	60	1 Cum	70	953.91	1023.91	35	38.5	3.5	1.75	78.75	1102.66
2	Cement (BRM340)	Sambalpur	20	1 Qntl.	538	42.622	580.622	0	0	0	0	0	580.622
3	Screened and washed sharp sand for mortar (BRM028)	Jharsuguda	60	1 Cum	76.88	953.91	1030.79	35	38.5	3.5	1.75	78.75	1109.54
4	Granite Stone broken metal 40mm. size (Crusher broken) (BRM044)	Tabadabahal	40	1 Cum.	950	731.71	1681.71	130	72.5	13	6.5	222	1903.71
5	Non Sal wood scantling & plants(Tentera, Kasi, Gamhari, Kuruma) (BRM104)		10	1Cum.	58374.79	245.856	58620.646	0	0	0	0	0	58620.646
6	Non-sal bullahs 75mm. mean dia of any length. (BRM092)		10	1Mtr.	30.81	245.856	276.666	0	0	0	0	0	276.666
7	Granite Stone broken chips 10mm. size (Minimum 65% by Wt. Passing through 9.5mm sieve & retained on 6.3mm sieve but whole should pass through 13.2mm sieve) (Crusher broken) (BRM060)	Tabadabahal	40	1 Cum.	1418.67	731.71	2150.38	130	72.5	13	6.5	222	2372.38

8	Granite Stone broken chips 20mm. size (Minimum 65% by Wt. Passing through 19mm sieve & retained on 13.2mm sieve but whole should pass through 26.5mm sieve) (Crusher broken) (BRM052)	Tabadabahal	40	1 Cum.	1382.29	731.71	2114	130	72.5	13	6.5	222	2336
9	Non-sal bullahs 125mm. mean dia of any length. (BRM094)		10	1Mtr.	41.81	245.856	287.666	0	0	0	0	0	287.666
10	Sal bullahs 75mm. to 120mm. mean dia up to 5.5m. long. (BRM084)		10	1Mtr	51.87	245.856	297.726	0	0	0	0	0	297.726
11	Steel (BRM341)	Sambalpur	20	1 Qntl.	6655.13	42.622	6697.752	0	0	0	0	0	6697.752
12	Fly ash bricks of 23 Cm. x 11 Cm. x 8 Cm. size having crushing strength not less than 75 Kg./Cm2 with dimensional tolerance ± 2 % (BRM006)		15	1000 Nos	4.55488	926.92	931.47488	35	0	3.5	1.75	40.25	971.72488
13	Granite Stone broken chips 12mm. size (Minimum 65% by Wt. Passing through 13.2mm sieve & retained on 9.50mm sieve but whole should pass through 19mm sieve) (Crusher broken) (BRM056)	Tabadabahal	40	1 Cum.	1396.62	731.71	2128.33	130	72.5	13	6.5	222	2350.33
14	White Cement. (BRM174)	Sambalpur	20	1Qntl	2000	42.622	2042.622	0	0	0	0	0	2042.622
15	Tiles up to Polished Vitrified floor tiles of premium grade having thickness 8 mm to 10mm confirming to IS 15622:2006 (Group-B Ia) of sizes Vitrified Tile 600mmx600mm Plain (Ivory) (BRM131)	Sambalpur	20	1 Sqm.	650	14.5102781	664.5102781	0	0	0	0	0	664.5102781

16	Tiles up to 30cm x 30cm / 40cm x 40cm special plain / printed series ceramic floor tiles of premium grade having thickness 7mm to 8mm confirming to IS 13755 (BRM130)	Sambalpur	20	1 Sqm.	445	14.5102781	459.5102781	0	0	0	0	0	459.5102781
17	Tiles up to 20cmx30cm / 20cm x 20cm special plain /printed series ceramic wall tiles of premium grade having thickness 6.5mm to 6.7mm confirming to IS 13753 (BRM129)	Sambalpur	20	1 Sqm.	405.2	14.5102781	419.7102781	0	0	0	0	0	419.7102781
18	Enamel paint (BRM141)	Sambalpur	20	1 Litre	205.34	0.42622	205.76622	0	0	0	0	0	205.76622
19	Wood Primer (BRM138)	Sambalpur	20	1 Litre	155.08	0.42622	155.50622	0	0	0	0	0	155.50622
20	Distemper (BRM142)	Sambalpur	20	1 Kg.	70.1	0.42622	70.52622	0	0	0	0	0	70.52622
21	Wall cement primer (I.S.I.) Oil bound (BRM252)	Sambalpur	20	1 Ltr	125.5	0.42622	125.92622	0	0	0	0	0	125.92622
22	Weather Coat (I.S.I.) (BRM255)	Sambalpur	20	1 Ltr	194.79	0.42622	195.21622	0	0	0	0	0	195.21622

Certified that the leads provided are correct and minimum to the best of my knowledge.

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