

## 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	Cement (BRM340)	Local	5	1 Qntl.	545.68	24.787	570.467	0	0	0	0	0	570.467
2	Screened and washed sharp sand for mortar (BRM028)	Ajodhya	36	1 Cum	76.88	679.63	756.51	35	402	3.5	1.75	442.25	1198.76
3	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)	Bagudi	27	1 Cum.	1418.67	562.45	1981.12	130	403	13	6.5	552.5	2533.62
4	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)	Bagudi	27	1 Cum.	1382.29	562.45	1944.74	130	403	13	6.5	552.5	2497.24
5	Non Sal wood scantling & plants(Tentera, Kasi, Gamhari, Kuruma) (BRM104)	Local	5	1Cum.	58374.79	198.296	58573.086	0	0	0	0	0	58573.086
6	Non-sal bullahs 75mm. mean dia of any length. (BRM092)	Local	5	1Mtr.	30.81	198.296	229.106	0	0	0	0	0	229.106
7	Sal bullahs 75mm. to 120mm. mean dia up to 5.5m. long. (BRM084)	Local	5	1Mtr	51.87	198.296	250.166	0	0	0	0	0	250.166
8	Steel (BRM341)	Local	5	1 Qntl.	6354.22	24.787	6379.007	0	0	0	0	0	6379.007

9	Fly ash bricks of 25 Cm. x 12 Cm. x 8 Cm. size having crushing strength not less than 75 Kg./Cm <sup>2</sup> with dimensional tolerance $\pm 2\%$ (BRM005)	Fuladi	36	1000 Nos	5.14255	1777.05	1782.19255	0	0	0	0	0	1782.19255
10	Wall cement primer (I.S.I.) Oil bound (BRM252)	Local	5	1 Ltr	125.5	0.24787	125.74787	0	0	0	0	0	125.74787
11	Weather Coat (I.S.I.) (BRM255)	Local	5	1 Ltr	194.79	0.24787	195.03787	0	0	0	0	0	195.03787
12	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)	Bagudi	27	1 Cum.	1396.62	562.45	1959.07	130	403	13	6.5	552.5	2511.57

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

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