

**Lead Statement for the work**

**"Detailed estimate for Development of Rural Park at Salabani".**

Sl. No	Name of the materials	Name of the quarry	Distance in km to site		Cost of transportation	Total carriage charges	Royalty of materials	Additional Royalty	Total Royalty	DMF	EMF	Cost of materials	GST	Total cost	Unit
			Truck lead	Cart lead						10%	5%				
1	Cement	Basta	5.0	0.0	24.79	24.79	0.00					594.7		<b>619.51</b>	Qntl
2	HYSD (Steel ) Bars	Basta	5.0	0.0	247.87	247.87	0.00					7775.2		<b>8023.07</b>	Qntl
3	K.B. bricks khoa 4cm size	Phuladi	50.0	0.0	861.91	861.91	0.00					388.26	19.41	<b>1269.58</b>	cum
4	Clean river sand	Phuladi	50.0	0.0	861.91	861.91	38.43	304.00	342.43	3.84	1.92	76.88	3.84	<b>1290.83</b>	cum
5	Filling sand	Phuladi	50.0	0.0	861.91	861.91	38.43	304.00	342.43	3.84	1.92	71.94	3.60	<b>1285.64</b>	cum
6	10mm HG CB chips	Bagudi	105.0	0.0	1367.91	1367.91	138.29	373.00	511.29	13.83	6.91	1418.67	70.93	<b>3389.55</b>	cum
7	12mm HG CB chips	Bagudi	105.0	0.0	1367.91	1367.91	138.29	373.00	511.29	13.83	6.91	1396.62	69.83	<b>3366.39</b>	cum
8	20mm HG CB chips	Bagudi	105.0	0.0	1367.91	1367.91	138.29	373.00	511.29	13.83	6.91	1382.29	69.11	<b>3351.35</b>	cum
10	40mm HG HB metal (HB)	Bagudi	105.0	0.0	1367.91	1367.91	138.29	373.00	511.29	13.83	6.91	787.36	39.37	<b>2726.67</b>	cum
12	6.7mm bajuri(CB)	Bagudi	105.0	0.0	1367.91	1367.91	138.29	373.00	511.29	13.83	6.91	957.46	47.87	<b>2905.28</b>	cum
13	4.7mm HG CB chips	Bagudi	105.0	0.0	1367.91	1367.91	138.29	373.00	511.29	13.83	6.91	850.20	42.51	<b>2792.65</b>	cum
14	<b>Gr. Stone bldr size not&lt; 0.0025cum</b>	Bagudi	105.0	0.0	1367.91	1367.91	138.29	373.00	511.29	13.83	6.91	214.00	10.70	<b>2124.64</b>	cum
15	Lat. Stone rough dressed	Podasul	105.0	0.0	1367.91	1367.91	138.29	373.00	511.29	13.83	6.91	528.00	26.40	<b>2454.34</b>	cum
16	Lat. Moorum	Podasul	105.0	0.0	1367.91	1367.91	38.43	106.00	144.43	3.84	1.92	65.88	3.29	<b>1587.28</b>	cum
17	Fly ash bricks	Phuladi	50.0	0.0	2189.58	2189.58	0.00			0.00	0.00	5142.55	617.11	<b>7949.23</b>	1000 Nos

Certified that the above lead provisions made for different materials are shortest one and true to the best of my knowledge.

Prepared by,

J.E. Basta Blook.

A.E.E Basta Block.