

Sr. No.	Item Description	Unit	Qty	Rate in Words PKR	Rate in Figures PKR	Amount PKR
1	Levelling and dressing the ground by cutting and filling earth upto 6 inches (152 mm) in depth including consolidating and watering, complete as required.	100 Sft	180000			
2	Supplying and filling approved quality imported earth in depressions within a radius of 5 miles (8 km) including breaking clods, levelling, dressing, watering and consolidating in 6 inches (152 mm) layers etc. complete, including all lifts.	100 Cft	68100			
3	Rolling the surface dry with light power roller (upto 6 tons or 6.09 m. ton) as directed by the Engineer-in-charge.	100.Sft	180000			
4	Excavation for foundation trenches and drains in all kinds of soil (except gravelly and murum soil, wet silt, clay or mud conglomeration of gravel and boulders, soft, sandy or disintegrated sandy and hard rock) and back filling the excavated material in foundation, plinth or under floor including breaking clods, watering, consolidation by ramming in layers not exceeding 9 inches (229 mm) in depth to full compaction, dressing and disposal of surplus excavated stuff as directed, lead upto one chain (30.5 R.m) and lift upto 5 feet (1.52 m)	100.Cft	2365			
5	Providing and laying 1:4:8 (1 cement 4 sand and 8 coarse aggregate) cement concrete using crushed graded machine broken boulder 1 inch (25 mm) and down gauge in foundation including levelling, compacting and curing etc.complete.	100.Cft	880			
6	Providing and laying 4" (102 mm) thick not leaner than 1:2:4 cement concrete (minimum works cube crushing strength of 3000 Lbs/Sq.in or 211 Kg./Sq.cm.). at 28 days) in road, paths, crete-ways etc. using crushed graded bajri in panels of approved size laid to required gradient and camber over any sub-grade including cost of necessary form work and its removal, compacting with vibrators (immersion or screen or both) belting the surface with canvas belt, roughening the surface after laying concrete with brush and curing etc. complete.	100.Sft	2640			
7	Providing and laying hard grade ribbed deformed (minimum yield point 60,000 psi) reinforcement bars with & including the cost of straightening, cutting, bending, binding, wastage, and such overlaps as are not shown in the drawings, placing in position on cement concrete 1:2:4 precast or m.s. chairs, tying with binding wire, cost of chairs and wires etc. in all kinds of RCC work in foundation, basement, plinth and ground floor of building including septic tanks and under ground tanks and in projections for future extension .	Kg	3319			
T	Total Bid Price					