Bill of Quantity

Item	Description	Unit	Qty	Rate (Rs)	Amount (Rs.)
A	*Earth work in Ground Area*				
A.1.	Cleaning and Grubbing (To be use for Motor Grader)	Hrs	7.00		
A.2.	Gravel Supplying and loding	m^3	1,558.00		
A.3.	Transport of Gravel , from 30Km of transport (excluding loading & unloading)	m^3	1,558.00		
A.4.	Gravel spread & rolled using machinary including motor grade r& roller hire charges fuel & watering (Compaction Layer thiknes 150 mm Compaction.)	m^3	1,558.00		
A.5.	Top Soil Supplying and loding	m^3	779.00		
A.6.	Transport of Top Soil , from 30Km of transport (excluding loading & unloading)	m^3	779.00		
A.7.	Top Soil spread & rolled using machinary including motor grade r& roller hire charges fuel & watering (Compaction Layer thiknes 150 mm Compaction.)	m^3	779.00		
B	*Construction of Channel*				
B.1.	Excavation in trenches for walls/ column pits in ordinary soil from 0 - 1500 mm deep and depositing excavated material to a distance not exceding 30 m (Earth work support to be paid seperately where necessary).	m^3	69.13		
B.2.	Mixing laying using concrete mixer cement concrete. 1:2:4(20 mm) Concrete up to DPC in columns, beams, footings & slabs.	m^3	60.80		

Item	Description	Unit	Qty	Rate (Rs)	Amount (Rs.)
B.3.	12 mm thick plywood formwork in plinth beams including dismantelling (Polythene lining is not allowed)	m^2	802.77		
B.4.	Tor steel reinforcement to lintels, slabs, beams and columns bent to shape laid in position and tied with G.I. Wire as directed.	Kg	5,901.00		
B.5.	Supply and placing (laying) buffalo grass turves of size not less than 200mm x 200mm x 75mm and laid closed butted to one another while ensuring lateral joints between turves staggered, where necessary turves shall be pegged to the soil to prevent movement or slippage. Thereafter, turfing shall be compacted, levelled and maintained for a period of there(3) months by watering, weeding and trimming, untill roots are firmly rooted in to the ground.	m^2	262.33		
	Total of civil cost carred to Summary (S07- 17)				