## German Embassy School - Sports field extension VOLLEYBALL FIELD

1,0 Mobilization: Transport cost 1,1 Delivery and collection of machinery, like excavator, compactor, fuel, or any other.  2,0 Surveying 2,1 Surveying, marking out and determining heights according to the plan and in consultation with the client 1 flat 0,00  3,0 Earthwork: Excavation and Leveling 3,1 Excavation of ground for field 14 x 22m, about 50cm deep m2 308 0,00 3,2 Load and carry away ground material from excavation m3 154 0,00 3,3 Level ground in excavated pit m2 308 0,00  4,0 Foundation for Volleyball-Net Post 4,1 Build in foundation for volleyball-net posts at defined position below drainage layer; dimension 80x80x80 cm concrete cube; Concrete C12/15 pcs. 2 0,00  5,0 Drainage layer 5,1 Deliver gravel (crushed stone without powder content) for a drainage substructure m3 15,5 0,00 5,2 Level gravel (crushed stone without powder content) econtent) experience without powder content) experience with water-permeable geotextile (material provided by the school) m2 308 0,00  6,0 Construction: Concrete work 6,1 Build in curbstone (e.g. Bazola vertically built in above geo-textile) at the perimeter of the sandpit in concrete; curb below the end-hight to prevent injuries; Concrete concrete concrete cube; concrete cube in the perimeter of the sandpit in concrete; curb event end-hight to prevent injuries; Concrete cube; concrete	No.	Description	Unit	Qty	Rate	Amount
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		Table 1				
		C12/15	m	72		0,00

7,0	Play Sand			
7,1	Deliver sieved sand; particle size < 1.5 mm; bright			
	(white) color (Akaki?)	m3	140	0,00
7,2	Fill and level sand in the pit	m2	308	0,00

Total	0,00
VAT	0,00
Total with VAT	0,00