

Ash Pipe Corridor Fencing -BOQ

NAME OF WORK:-

ITEM NO	ITEM DESCRIPTION	UNIT	QNTY	RATE	AMOUNT
1	Earth work in ordinary soil within 50m, initial lead and 1.5m, initial lift including rough dressing and breaking clods to maximum 5cm to 7cm and laying in layers not exceeding 0.3m in depth and as per direction of the Engineer-in-charge	cum	295.20		
2	Cement concrete M25 grade with crushed granite coarse aggregate of size 20mm and down graded mixed in batching and mixing plant including cost of all materials, machineries and labour (including shuttering & deshuttering)	cum	88.56		
3	Filling in foundation and plinth with excavated materials including watering and ramming as directed by the Engineer-in-charge	cum	221.40		
4	Fencing with R.C.C. post placed at required distance, embedded in cement concrete blocks, every 15th post, last but one end post and corner post shall be strutted on both sides and end post one side only, provided with horizontal lines and two diagonals of barbed wire weighing 9.38 kg per 100 metres (minimum), between the two posts fitted and fixed with G.I. staples on wooden plugs or G.I. binding wire tied to 8 mm bar nibs fixed while casting the post (cost of R.C.C. posts, struts, earth work and concrete to be paid for separately) :- Payment to be made per metre cost of total length of barbed wire used. With G.I. barbed wire	Rmt	41,000.00		
5	Supplying at site : R.C.C. Standards post/ struts/rails/ pales of mix 1:1.5:3 (1 cement : 1.5 coarse sand : 3 graded stone aggregate 12.5 mm nominal size) with wooden plugs or 8mm bar nibs wherever required as per direction of Engineer-in-charge (cost of earth works in excavation, concrete works in foundation to be paid separately).	Cum	92.31		
6	White washing two coats with best shell lime at any height including cost, conveyance, taxes of all materials, T&P, labour charges etc. complete as per direction of Engineer-in-charge.	Sqm	1,870.74		