

Name of Work:- CSR work for Providing Drainage line at Meghpar Borichi Village, Anjar Taluka

SCHEDULE - B

It. No.	Description of Item	Qty	Rate		Unit		Amount
			In Fig.	In Words	In Fig.	In Words	
1	Clearing jungle including uprooting of rank vegetation, grass, brush wood, trees and saplings of girth up to 30 cm measured at a height of 1 m above ground level and removal of rubbish up to a distance of 50 m outside the periphery of the area cleared.	3750.00			M2	One square meter	
2	Earth work in excavation by mechanical means (Hydraulic excavator) /manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m.						
A	All kinds of soil	2961.00			M3	One cubic meter	
3	Providing, laying & jointing PVC pipes of required working pressure as per I.S.I 4985 including cutting and jointing the pipe ends as per manufacture's instructions including the cost of specials wherever required and, fixing with clamps and testing joints etc., complete as directed	2350.00			Rmt	One Running meter	

4	Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundations etc. in layers not exceeding 20 cm in depth, consolidating each deposited layer by ramming and watering, lead up to 50 m and lift upto 1.5 m	2961.00			M3	One cubic meter	
5	Providing and fixing of air rising air valve with cast iron body including 50mm G.I. Pipe 4 mtr. In length,including c.c. 1:2:4 for pedestal,M.S. connection saddle of size 150mm X 50mm, including all materials labour etc. comp. as directed.	5.00			No.	One Nounber	
6	Demolishing cement concrete manually/ by mechanical means including disposal of material within 50 metres lead as per direction of Engineer - in - charge.						
A	Nominal concrete 1:3:6 or richer mix (i/c equivalent design mix).	7.20			M3	One cubic meter	
7	Providing & laying cement concrete 1:1½:3 (1 Cement: 1½ coarse sand : 3 graded stone aggregate 20 mm nominal size) vibrating, levelling, curing etc. complete as directed.	7.20			M3	One cubic meter	

CONTRACTOR

**Executive Engineer (C),
Deendayal Port Authority**