

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) Maintenance of earthen shoulders as per specification.					
$5 \times 2 \times 30.0 \text{ mt} \times 0.70 =$					210.0 mt^2
$14 \times 2 \times 10.0 \text{ mt} \times 0.50 =$					140.0 mt^2
$7 \times 2 \times 8.0 \text{ mt} \times 0.90 =$					176.40 mt^2
$8 \times 2 \times 10.0 \text{ mt} \times 0.750 =$					120.0 mt^2
$6 \times 2 \times 15.0 \text{ mt} \times 1.00 =$					180.0 mt^2
$7 \times 2 \times 5.0 \text{ mt} \times 1.00 =$					70.0 mt^2
$6 \times 2 \times 20.0 \text{ mt} \times 0.50 =$					120.0 mt^2
$10 \times 2 \times 25.0 \text{ mt} \times 0.30 =$					150.0 mt^2
					Total = 1136.40 mt^2
					Unit = 1157.63 mt^2
(3) Maint. of all p.culverts as per specification.					
					$= 09 \text{ Nos.}$
(4) Maint. of Road Sign					
					$= 3.430 \text{ K.m.}$
(5) Maint of 200 mt & k.m. Stone					
					$= 3.430 \text{ K.m.}$
(6) Cutting of Tree Branch					
					$= 05 \text{ Nos.}$
(7) Cutting of Shrub					
					$= 25 \text{ Nos.}$
(8) White-wash of poles of e/w as per specification.					

Continuation

	Abstract of Coast	
1) Abstract of Coast	Volume 1, P-50	
	= 208.34 m	
	@ 415.17/m	86509 =
2) Abstract of Shouls	Volume 2, P-51 = 1157.63 mL	
	@ 58.34/mL	67,571 =
3) Abstract of Hip culmt	Volume 3, P-51 = 0.9 Ms.	
	@ 1117.0/cu	10,053 =
4) Abstract of Road hys	Volume 4, P-51 = 3.430 k.m.	
	@ 1063.87/k.m	3649 =
	Continuation	167782 =

[illegible]