

Particulars	Details of actual measurement				Contents of area
	1	2	3	4	
ABSTRACT OF COST					
3rd year maintenance					
(1/1) Retaining wall					
bearing with foundation					
as per E/I					
at N/4 T.M.P.D-81(1)					
99.98 m ³ @ 379.59/m ³ =					37951.10
(2/2) Making of boundary wall					
as per E/I					
at N/4 T.M.P.D-82(2)					
668.75 m ² @ 56.81/m ² =					37424.10
(3/3) Repair of pot hole					
with 25 mm B.M. as per E/I					
at N/4 T.M.P.D-83(3)					
105.36 m ² @ 262.22/m ² =					27666.66
(4/5) Pot hole repair by bitumen					
old surface with 20 mm B.M.					
local surface by T.P.B.					
with waste plaster as per E/I					
at N/4 T.M.P.D-83(4)					
105.36 m ² @ 202.97/m ² =					21312.10
(5/5) Maintenance of C.D. Work					
H.P.C. with 23 per E/I					
at N/4 T.M.P.D-83(5)					
0.4 No. @ 1102.24/m ² =					441.10
(6/6) Maintenance of 1.70 m/sign					
as per E/I					
at N/4 T.M.P.D-83(6)					
0.26 km @ 1054.22/km =					274.20

Continuation

C.M. 140428

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				0.5 ft	140428.6
(7/10) masonry work 120M wall					
B.M. Stone 80W E/H					
etc. V. L. T. M.B.D. 82(2)					
0.31 K.M. @ 561=0.5/K.M.					174=H
(8/11) i) cutting 46 m. wide of tree					
and 4 m. wide of 80W E/H					
etc. V. L. T. M.B.D. 82(9-1)					
0.3 No. @ 106=12/Ho.					318=H
(ii) cutting 82 m. wide of tree					
and 4 m. wide of 80W E/H					
etc. V. L. T. M.B.D. 82(9-ii)					
15 No. @ 6=51/Ho.					98=H
(iii) Trimming 82 m. wide of tree					
and 4 m. wide of 80W E/H					
etc. V. L. T. M.B.D. 82(9-iii)					
0.55 M ² @ 2=12/M ²					19=H
(9/12) Road marking in P.C. Form					
etc. V. L. T. M.B.D. 84(10)(9)					
82.56 M ² @ 95=63/M ²					7855=H
(10/13) Road marking in P.C. Form					
and 80W E/H					
etc. V. L. T. M.B.D. 84(10)					
300.0 M ² @ 735=40/M ²					220620=H
(11/14) Road marking in P.C. Form					
and 80W E/H					
etc. V. L. T. M.B.D. 84(11)					
47.0 M ² @ 920=57/M ²					99567=H
Continuation					200=408119=H

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