

①	Maintenance of Rainwater	
4x	2x0.60x0.10 =	0.48 M ³
2x	1x0.40x0.15 =	1.32 M ³
	<u>Total qty.</u>	<u>1.80 M³</u>
②	Maintenance of earthen Shoulders, do - al. do.	
5x	1x0.40 =	2.00 M ²
3x	3x0.70 =	6.30 M ²
6x	5x0.25 =	7.50 M ²
	<u>Total qty.</u>	<u>15.80 M²</u>
③	Maintenance of Repair And hale do - al do. & l	
5x	1.50x1.00 =	7.5 M ²
8x	7.00x0.60 =	33.60 M ²



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
(1/1) Restoration of Rain cch					
vide. Hn No (1) T.M.B.P. No-61					
Qty 1.80 m ³ @ Rs-404.66 = 728.00					
(2/2) Maintenance of earthen Shrobb					
vide. Hn No (2) T.M.B.P. No-61					
Qty 15.80 m ² @ Rs. 60.28 = 952.00					
(3/3) Maintenance of Bitum surface					
Road. Post holes-					
vide. Hn No (3) T.M.B.P. No (61 & 62)					
Qty 113.45 m ² @ Rs-513.38 = 58243.00					
(4/5) Maintenance of H.P. culvert					
vide. Hn No (4) vide T.M.B.P. 62					
Qty 4 Nos @ Rs- 1166.58 = 4666.00					
(5/6) Maintenance of Steb culvert					
vide. Hn No (5) T.M.B.P. No-62					
Qty 2 Nos @ Rs- 2394.96 = 4790.00					
(6/7) Main road Road Sign-					
vide. Hn No-6 T.M.B.P. 62					
Qty 3.350 km @ Rs 1104.15 = 3699.00					
(7/16) Maintenance of All roads					
Planted tree					
vide. Hn No (7) T.M.B.P. - 62					
Qty 84 Nos @ Rs. 688.82 = 57861.00					
Total and -					130939.00

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10/2/24
SE

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					139
Total Area -					130939.00
Limit of area -					120,000.00
Add 1/2 l. cost -					1200.00
Add 12 1/2 G + R -			2		14400.00
					<u>1,35,600.00</u>
Material Detail					
Σ. w -	8.173				
Bit 1/2 - 10 -	216. Kg				
Rs - 1 -	30 - Kg				
S clips - 2 -	5.173				