

(These four Lines should be repeated at the commencement of the measurement relating to each work.)

① PN Restoration of carb. lts

② Pls excess of soil

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
3) PU Patch Repair by B.M. ————					B.P. 42720=00
Qty vide TMS Page No					
(2) Item no (1)					
4.66 m ³					
@ 10820 / m ³					50425=00
4) PU Patch Repair By M.B. ————					
Qty vide TMS Page No					
(2) Item no (2)					
62.15 m ²					
@ 259.87 / m ²					16159=00
5) PU Maintenance of C.I.D. ————					
Qty vide TMS Page No					

2 No (2) Item no (3)					
2 No @ 1130.62 / each					2261=00
6) PU Maintenance of cutty of forest					
Qty vide TMS Page No					
(2) Item no (5)					
2 No					
@ 109.24 / each					219=00
7) PU Maintenance of already planted trees					
3.1"					
Qty vide TMS Page No					
(2) Item no (4)					
88 No.					
@ 574.04 / each					50516=00

Continuation

⑨ = 162292=00

Particulars	Details of actual measurement				Contents of area
	No	L	B	D.	
					BP = 162292 = ∞
⑧ 1/4 Road margin					
Sub (B.T)					
Big wide Tins Pipe					
No ③ 1/4 m. ③					
					126.80 m ²
② 235.44/m ²					
					2 130026 = ∞
					292318 = ∞
Add 12% dust =					35078 = ∞
Add 1% Labour cess =					2923 = ∞
					= 330319 = ∞
Reduction 10% below					
as per Agreement ∞					
					= 33 = ∞
					330286 = ∞

C&P	Videx	Sume
9	13/02/25	13/02/28
EC	AD	AL