

30-04-2025
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Materials statement</u>					
<u>1) GSB-</u>					
53mm to 9.5mm					
Qty - 553.20 m ³			@ 100.04 / m ³		641543 = ∞
9.5mm to 2.36mm					
Qty - 233.28 m ³			@ 429.97 / m ³		100303 = ∞
2.36mm below 75µm					
Qty - 349.92 m ³			@ 144.75 / m ³		50651 = ∞
<u>2) WBM Gr-II</u>					
53mm to 22.40mm					
Qty - 612.56 m ³			@ 1100.04 / m ³		673843 = ∞
stone dust					
11.20mm to below.					
Qty - 121.50 m ³			@ 429.97 / m ³		52241 = ∞
					Total = 1518581 = ∞
S.F = 10%.					1,51,858 = ∞
Jagadeesh		R			
30/04/2025		30.04.2025			
JE		BB			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
<u>(1) P.V. & fixing of working Benchmark</u>					
(i) Benchmark Pillar					
2 Nos		V.P. 9.			
					@ 5388.23/M - B - 10776 = ~
(ii) Reference - Pillars - do do					
8 Nos		V.P. 9.			
					@ 2496.16/M - B - 19969 = ~
<u>(2) clearing and Grubbing Road cut</u>					
1.26 Hect.		V.P. 9.			
					@ 75573.84/Hect - B - 95222 = ~
<u>(3) Const. of embankment with</u>					
<u>Materials obtained - do do</u>					
up to Lead - 100M.					
935.47 M ³		V.P. 9.			
					@ 260.88/M ³ - B - 244045 = ~
Lead up to 100M.					
380.61 M ³		V.P. 9.			
					@ 195.89/M ³ - B - 74558 = ~
<u>(4) Const. of Sub-grade - do do</u>					
4158.0 M ²		V.P. 9.			
					@ 264.42/M ² - A - 1099458 = ~
<u>(5) E/W in excavation for form - do do</u>					
59.49 M ³		V.P. 9.			
					@ 398.62/M ³ - B - 23119 = ~
<u>(6) P/V P.C.C. M-15 in open form</u>					
9.188 M ³		V.P. 9.			
					@ 7869.35/M ³ - B - 72304 = ~
					C.O.B. - 16,39,451 = ~

ah
Bl