

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

[illegible]

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
	2X	30X	5.5X	0.015	= 61.815
	1X	30X	6.9+5.5		
			2		
			X 0.015		= 13.95
	1X	15X	6.5+5.5		
			2		
			X 0.015		= 6.469
15.12.05 JE	2X	30X	6.5+5.5		
			2		
			X 0.015		= 27
Shimulga 10/12/05 JE			6.149m		
			X 0.015		= 1.720
					969 m ³

ABSTRACT OF GWT				
[1].	Clean and grubbing of road land			
Qty VTMB.P.	— (1) =	2.20 H		
@ RS 7536.38/H.		=	RS. 16579.3	
[2/3].	P/V BOX cutting			
Qty VTMB.P.	— (14) =	2362.50 m ³		
@ RS 115.85/m ³		=	RS. 273690	
[3/4].	Scarfing of existing bit. surface			
Qty. VTMB.P.	— (14) =	11032.50 m ²		
At Lt. 98 per 929		=	10935 m ²	
@ RS 22.20/m ²		=	RS. 24.36	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
[5] P/V GSB Gr-II.					
Qty. VTM B.P. - (15) =					1653.75 m ³
P. - (7) =					590.79 m ³
Net Qty =	2244.54				m ³ 6566626
@ R 2925.60 / m ³ =					R 8. 6566626
[5/6] P/V WBM Gr-②					
Qty VTM B.P. - (13) =					600.22 m ³
P. - (15) =					708.75 m ³
Net Qty =	1308.97				m ³
@ R 5736.70 / m ³ =					R 8. 7509168
[6/7] P/V WBM Gr-III.					
Qty VTM B.P. - (17) =					170.969 m ³
@ R 5462.74 / m ³ =					R 8. 9401206
Total cost =					R 8. 24160121.
Add LC. @ 1% =					R 8. 2416012.
					= R 8. 26576133.00
					→ (A).
SF.					
① P/V GSB.					
Qty = 2254.2244.54 m ³ @					
R 633.13 / m ³ =					R 8. 1421086
② P/V WBM Gr-②.					
Qty = 1308.97 m ³ @ R 8.					
1380.58 / m ³ =					R 8. 1807138

Continuation

