

3rd and final Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - construction of Road from Karigaon (Chechugadi) to Paschim Babanyan tea garden tak.					
Agency - vikash K. Gupta					
Ag. No - 34/mgsy (ND3)/SBD/2024-25					
D.O.S - 29.10.2024					
D.O.C - 12.09.2024					
measurement					
1/164) Dismantling of cement concrete — do — E/I					
$9 \times 30 \times 3.0 \times 0.150 = 121.5 \text{ m}^3$					
2/187) Dismantling of cement concrete — do — E/I					
$1 \times 3.5 \times 3.38 \times 0.150 = 1.77 \text{ m}^3$					
$2 \times 1 \times 2.0 \times 5.0 \times 0.150 = 3.0 \text{ m}^3$					
Total = 4.77 m^3					
3/188) Reinforced cement concrete — do — E/I					
$2 \times 1 \times 2.0 \times 5.0 \times 0.300 = 6.0 \text{ m}^3$					
4/189) Dismantling of existing structure — do — E/I					
$2 \times 8.0 \times 0.825 (\text{av}) \times 3.0 = 39.60 \text{ m}^3$					
$2 \times 2 \times 5.0 \times 0.825 (\text{av}) \times 3.0 = 49.50 \text{ m}^3$					
Total = 89.10 m^3					

Continuation

<u>Abstract of cost</u>		
1/161) construction of setting out — do — EIL		
TMB - P.no(22) 1.146 km		
@ 7009.03/km — — —	RS = 8033 =	
2/162) construction of pillars — do — EIL		
TMB - P.no(22) 1.146 km		
@ 5303.64/km — — —	RS = 6078 =	
3/163) clearing and grubbing road — do — EIL		
TMB - P.no(22) 0.80 HA.		
@ 75573.34/HA — — —	RS = 60459 =	

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F.R.S					= 11956692 =
Add 18% GST(H)					= 2152205 =
Add 1% L.C.S.S(H)					= 119567 =
Add S.Fee(H)					= 241004 =
Total					= 14469468 =
Less 11.12% Discount					= 1609005 =
Total					= 12860463 =
Less previous payments					= 9930922 =
To be pay					= 2929541 =
work has been completed as per specification and site condition					led 07/07/25 J.E
CONTRACTOR					

material statement			
E/W -	896.573 m ³		
G.S.B -			
26.5 mm to 9.5 mm -	78.575 m ³		
9.5 mm to 2.36 mm -	55.875 m ³		
course sand -	89.051 m ³		
G.R - 3 -			
53 mm to 22.4 mm -	6.389 m ³		
stone dust -	1.32 m ³		
P.C.C -			
chips -	20.999 m ³		
course sand -	10.499 m ³		
B.T chips -	90.469 m ³		
			led 07/07/25 J.E

Continuation