

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Estimated area cost of Road from 5000					
Road to relate Banna school to					
Agency: SR Mamas KS Mishra at					
Lauzanisi					
Dated Short: 11-6-71					
Date of work: 10-6-72					
Actual wt of work: 21.5-72					

Wiederholen

Further work has to be done

POWELL 22

[Signature]

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Attested
26/12/22

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①① counter wall of brick masonry					
Width ————		or			
of width — 1/1					
b-22 of Tm-B = 1.23 km					
①② 57.05.11/km — 57.05.11					
②② counter reference pillars masonry					
Width ————		or			
of width — 2/2					
b-22 of Tm-B = 1.23 km					
②③ 30.05.67/km — 37.58.67					
③③ clearing of rocky ground and masonry					
Width ————		or			
of width — 3/3					
b-22 of Tm-B = 0.363 km					
③④ 51.37.62/km — 18.87.70					
④④ pump & long in form of masonry					
Width ————		or			
of width — 4/4					
b-22 of Tm-B = 2 m					
④⑤ 12.29.89 area — 2.55.83.70					
⑤⑤ counter wall of masonry with soil up to form of road at land corner					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		g side 1 mtr. 23/13			
b-32.0 T.m.B = 3 m					
@ 16 250.27 each		15113.00			
23/14) Putting a long Rectangular grade					
2 m mtr. 21		dr			
		g side 1 mtr. 23/14			
b-32.0 T.m.B = 6 m					
@ 16 6.51-6.6 each		3910.00			
24/15) Putting a long Rectangular grade					
Boundary Pillar		dr			
		g side 1 mtr. 24/15			
b-32.0 T.m.B = 2 m					
@ 16 534.30 each		12823.00			
25/16) Putting two coat thickness					
From work		dr			
		g side 1 mtr. 25/16			
b-32.0 T.m.B = 6.6-6.6 m					
@ 16 99.42/m ²		6657.00			
26/17) Putting and laying River masonry					
with Trench Plank		dr			
		g side 1 mtr. 26/17			
b-33.0 T.m.B = 24.6 m		@ 16 724.11			17758.00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/22) Paving and laying main drains					
Round		dr			
		g side chmr - 28/22			
b - 33 w Tm B = 2 m					
Q 12791.45 cch - 1					25553.11
(28/21) Paving and laying irregular					
Traffic Sign Round		dr			
		g side chmr - 28/21			
b - 33 w Tm B = 12 m					
Q 153038.22 cch - 1					42418.47
(29/22) Paving and laying rectangular					
Traffic Sign Round		dr			
		g side chmr - 29/22			
b - 33 w Tm B = 9 m					
Q 11141.30 cch - 1					8228.11
(31/23) Paving and laying octagon traffic					
Sign Round		dr			
		g side chmr - 31/23			
b - 33 w Tm B = 2 m					
Q 7877.29 cch - 1					15754.11
(31/24) Paving and laying irregular					
Irregular 11/23 bite		dr			

Continuation

Attested
26/12/22