

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: cost of the road from					
To Abanachuk to Kori					
Tala work money scheme					
Agency: Abhishek Kr Pandey					
Agreement No: 81530/money/2021/2					
Date of start:- 23.6.2021					
Date of comp:- 22.3.2022					
Record only:- 3.2.2022					
(1) Bridge length 28m and					
combed 3m wide in 3-d					
$28 \times 30 \times 3.75 \times 0.075 = 236.25$					
$1 \times 10 \times 3.75 \times 0.075 = 2.81m$					
239.06m					
P. Pandey 3.2.2022 JE  3/2/22 AB					

Abhishek
Abhishek
Abhishek
11.02.22

ABSTRACT OF COST

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(11) construction of Berch stone					
Pillar ——— do ———					
of side stone 1/1					
P-4 of T.M. B = 0.950 14-m					
@ Rs 10573.04/km —→					10050.00
(12) cost of Reference Pillstone					
———— do ———					
of side stone — 2/2					
P-4 of T.M. B = 0.95 km					
@ Rs 10813.74/km —→					10273.00
(13) 4 quarry and grading					
road level including — do —					
of side stone — 3/3					
P-4 of T.M. B = 0.285 14ac					
@ Rs 40496.70/14ac —→					14107.00
(14) construction of embankment with					
soil obt from borrow pit (land)					
1000m ——— do ———					
of side stone — 4/4					
P-4 of T.M. B = 155.98 m ³					
@ Rs 174.88/m ³ —→					27266.00
(15) cost of sub grade & concrete					
shoulder ——— do ———					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		gy side 1/15			
		p-4 of T.M.B = 238.38 m			
		@ 176.47/m ² — 15			42067.02
(6/6) construction of embankment with					
		soil cut from 140 m length			
		gy side 1/16			
		p-4 of T.M.B = 363.82 m			
		@ 58.59/m ² — 15			21316.00
(7/7) excavation for road way					
		soil by manual means			
		gy side 1/17			
		p-5 of T.M.B = 83.25 m			
		@ 74.10/m ² — 15			6169.00
(8/8) construction of T.M.B gully					
		material — do —			
		gy side 1/18			
		p-5 of T.M.B = 446.97 m			
		@ 2936.01/m ² — 15			1313202.00
(9/9) paving a 15 m masonry					
		sign Board — do —			
		gy side 1/19			
		p-5 of T.M.B = 2 m			

AHeshwari
Ash
11.02.22