

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd R/W B/L					
Name of work — Const of road from Mahanadi Kala to Jhura.					
Agency — Sampurnanand.					
Order No — 57/2019-20					
Date of work — 28-01-20					
Time required — 27-01-21					

①					
Const of G.S.B.					
gr I 2 ch — sub.					
RT.	2x	30x0.525x0.10	=	3.15	m ³
	2x	10x0.525x0.10	=	1.05	
overlayer	1x	30x4.05x0.10	=	12.15	
	1x	10x4.05x0.10	=	4.05	
			T=	20.40	m ³
② Prov. and laying W/m					
gr III 2 — R/E					
	4x	30x3.75x0.075	=	33.75	m ³
	1x	10x3.75x0.075	=	2.81	
			T=	36.56	m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Construction of Cement Concrete Pavement					
M 25 - 2					
5x 4.80 + 3.75 x 0.160					
				AV	= 3.42 m
30x 3.75 x 0.160					= 18.00
15x 3.75 x 0.160					= 9.00
					T = 30.42 m ³
VP Singl					
20.12.20					
DB					

ABSTRACT OF COST

① Const of reference marking

B m ——— B & F

Qty P- (17)

= 1.380 km.

@ Rs 12263.40/km = Rs 17751.00

② Const of reference

Pillar/burjers ——— RT

Qty P- (17)

= 1.380 km

@ Rs 13578.85/km

= Rs 18738.00

Continuation Rs 36489.00

Seri. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			$B.F = 36$		487.00
③ Clearing & grabbing road 1 m			$5/12$		
			$9 \text{ ty P} - (18)$		
			$= 0.41 \text{ m}^2$		
			$0.49 \text{ m}^2 \times 13$		6.37 m^2
					20.422 m^2
④ Const of embankment lead up to 100 m					
			$9 \text{ ty P} - (18)$		
			$= 510.4 \text{ m}^3$		
			$0.187.92 \text{ m}^3$		95.839 m^3

⑤ Cont of beam bank mud
Lead up to 100m
qty P - (18)
= 1190.00 m³
@ Rs 143.08 / m³
= Rs 170265.00

⑥ Excavation of road ways
in soil — E/R
qty P - (18)
= 139.65 m³
@ Rs 82.01 / m³ — Rs 11451.00

⑦ Const of G.S.B gr II — E/R
qty P - (18) = 708.57 m³
qty P - (23) = 20.40

T = 728.97 mJ

CE = Rs 334468

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F = 13	33	4468.00
			BF =	728.97m ³	
			say to limit =	726.94m ³	
			Q.R. 7734.93/m ³		
				271	5070.00
⑧	Prov. 2 laying work				
to	gr III		E 12		
			qty P. (8)	= 352.69m ³	
			" P (25)	= 36.56	
			T =	389.25m ³	
			Q.R. 4628.44/m ³	= 1801620.00	
⑨	Contd of P.C.C. in				
in	road m ² 55		E 12		
			qty P. (29)	= 30142m ³	
			say to limit =	30.30m ³	
			Q.R. 8699.47/m ³		
				26	3594.00
⑩	Prov. 2 fixing masonry				
23	Signboard		E 12		
			qty P. (9)	= 2No	
			Q.R. 11773.75/m ³		
				23	548.00

C.R. 51383m³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. = 5138300.00	
(10) 30 E/W excavation of foundation — E/F					
Qty P- (10) = 70.25 m ³					
@ Rs 285.71 / m ³					
				= Rs 20271.00	
(11) 31 Prov. Sand filling in foundation — E/F					
Qty P- (11) = 6.55 m ³					
@ Rs 455.62 / m ³					
				= Rs 2984.00	
(12) 33 Prov. R.C.C. m/s in foundation — E/F					
Qty P- (12) = 10.00 m ³					
@ Rs 7627.04 / m ³					
				= Rs 76270.40	
(13) 38 Prov. R.C.C. m/s in grade in box cell — E/F					
Qty P- (13) = 60.06 m ³					
@ Rs 9630.63 / m ³					
				= Rs 578416.00	
(14) 39 Back-filling in behind Ab. w.w. & R.W. — E/F					
Qty P- (14) = 36.00 m ³					
@ Rs 3864.57 / m ³					
				= Rs 139125.00	

Continuation

C.O. = Rs 59,56,053.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				AF = 57	56053.00
(16) Prov. - work hole in					
40 No. w.w. 8					
Qty P. (20)					
				= 50 No	
				OR 103.40 / No	5170.00
(17) 42 S.F.F. of HYSD bar					
in R.C.C. - BIA					
Qty P. (20)					
				= 4.238 mt	
				OR 77486.54 / mt	328388.00

T = 6289611.00

Less @ 0.10 %

by 0.10

= (-) 6290.00

T = 6283321.00

Less Payment

Page (21)

= (-) 2619550.00

T = 3663771.00

V/Singh

29-12-20

OR

Consumption

(1) Coarse sand — 38.70 m³(11) Stone metal — 62.50 m³(11) Stone chips — 27.40 m³(11) Stone screening — 8.80 m³

(11) Cement — 10.70 t.

Continuation

V/Singh

29-12-20

OR