

1st on A/c Bill

1.
Name of work - const of road from Jaiswa P.W.D
Situation of work - road to champa - toll in mishad
Agency by which work is executed - VIKAS K. PANDAY
Date of measurement - 24.2.22
No. and date of agreement.
(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Start of road	0.9	2	2022		
End of road	8	2	2023		
Date of work: 24.2.22					
(1) construction of concrete pillar					
mark pillar			du		
		34 x 30			= 1020 M
		1 x 15			= 15 M
					1035 M or 1.035 km
(2) construction of concrete pillar					
1 Bur 30			du		
					1.035 km
(3) clearing a gully road level including					
		2 x 34 x 30 x 1.5			= 3060 m ²
		2 x 1 x 15 x 1.5			= 45 "
					3105 m ²
					or, 0.31 HAE
(4) providing and fixing masonry in boundary sign Board					
		1 NO			
(5) construction of embankment with soil obtained from land (wombolooom)					
		14 x 30 x (7.5 + 0.0 - 3.0 + 2.9)			x 0.6 (1.3 + 1.0)
					3
					970.2 M

Continuation

Attested
A. K. S.
14/03/22

ABSTRACT OF LIST

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) combined survey Bench mark					
Pillar					
g. v. d. h. m. - 1					
at T.M.B. = 1.035 km					
@ N 5762.25 km - N 5757 W					
(2) combined reference pillar area					
old					
g. v. d. h. m. - 1					
at T.M.B. = 1.035 km					
@ N 2724.75 km - N 3027 W					
(3) clearing and grading					
land involved					
g. v. d. h. m. - 3					
at T.M.B. = 0.31 km					
@ N 5387.82 km - N 1670.3 W					
(4) fencing and fixing iron T.M.B. by					
informal sign Board					
g. v. d. h. m. - 4					
at T.M.B. = 1.41					
@ N 13116.81 km - N 13117 W					
(5) continuous boundary with soil					
set back from bit level 100 m					
g. v. d. h. m. - 4					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd T.M.B. = 291.46 m ³					
Q.M. 190.14 m ³ — 13					55342.4
(6/6) concrete embankment with					
soil obtained from borrow pit level 100 m					
guide hammer — 7					
2nd T.M.B. = 677.14 m ³					
Q.M. 153.70 m ³ — 13					104520.0
(7/5) cont of 1/6 grade & conform					
shoulder obtained from borrow pit — dr					
guide hammer — 8 b —					
2nd T.M.B. = 719.81 m ³					
Q.M. 191.82 m ³ — 13					138074.00
(8/7) Excavation for road wing					
drill by manual means — dr —					
guide hammer — 9 b —					
2nd T.M.B. = 62.38 m ³					
Q.M. 5.61 m ³ — 10					4717.00
(9/31) earthwork excavation in					
foundation trenches — dr —					
guide hammer — 10					
6-30 T.M.B. = 62.07 m ³					
Q.M. 283.14 m ³ — 13					17624.00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/32) Bricky sand filling in foundation — do —					
				dy side (mm) = 11	
				by no. = 3 of T.M.B. = 6.42 m ³	
				@ 15 444.32/m ³ — 15 2852.00	
(11/34) Bricky p.c.c. masonry in open foundation — do —					
				dy side (mm) = 12	
				by no. = 3 of T.M.B. = 7.5 m ³	
				@ 15 5931.35/m ³ — 15 4485.00	
(12/43) Subbing filling and piling Hyss bar — do —					
				dy side (mm) = 14	
				by no. = 6 of T.M.B. = 2.956 m ³	
				@ 15 49016.24/m ³ — 15 14488.00	
(13/37) Bricky R.C.C. masonry ground concrete in Box cul culvert — do —					
				dy side (mm) = 15	
				by = 7 of T.M.B. = 4.123 m ³	
				@ 15 7385.17/m ³ — 15 305099.00	
(14/5) Concrete of R.C.C. masonry materials — do —					
				dy side (mm) = 16	

Continuation

[illegible]

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4/4/03/22