

1st on A/c Bill

Name of Work-

Situation of Work- 1

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Construction of road and CB work with Maintenance from PCC Path Sechintaman. per to Balua Bazarok					
Agency - M/S SSS Construction.					
Sitak Road, Beldian, Champara					
Agreement No - 16 SBD/2020-2021					
Head - 44.454 (W.B.)					
Date of work order - 18/09/2020					

Contract date of completion - 17/09/2021					
Measurement					
(i) Const of Benchmarks and reference pillar.					
(ii) Const of reference W.B.M.					
= 3.095 km					
(iii) Const of reference pillar and Bujee.					
= 3.095 km.					
(2) clearing and grubbing road land					
2 x 3095.4 x 1.50 = 9285.00 m ²					
= 1.2					
0.92 Hq.					

Continuation

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Abstract of cost

(1) Constⁿ of benchmark and
of reference pilla.

8ty side TMBP - 1(1)
= 3.095 km.

e/b 5077 = 92/km - 15716 = 0

(2) Constⁿ of reference pilla
of L B wyze

8ty. side TMBP - 1(1)
= 3.095 km

e/b 2121 = 68/km - 8424 = 0

h 24/40 = 0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		88.15	24		1462
(3) Clearing and grubbing road Lane					
Qty side TMB P-2					(2)
= 0.92		119			
e/b $5/183 = 76/ha$					$1142073 =$
(4) Dismantling of existing Structure like Culverts					
Qty side TMB P-2					(3)
(A) PCC					
46		6.84 m ³			
e/b $474 = 16/m^3$					$13253 =$
(B) RCC					
47		10.50 m ³			
e/b $1169 = 61/m^3$					$12281 =$
(5) Dismantling of existing Structure like Culverts					
48					
Qty side TMB P-2					(4)
= 234.63 m ³					
e/b $339 = 50/m^3$					$1379657 =$
(6) Removal of all type of honey pipe					
49					
Qty side TMB P-2					(5)
= 10.00 m					
e/b $174 = 78/m$					$1748 =$
Continuation					
					$168122 =$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Const ⁿ of Eroad culvert					
05	with L.L. upto 100 on				
Qty side T m. B			1-3(6)		
			= 3569.15 m ³		
			e/b 702 = 52/m ³		
				b 722824 =	
(8) Const ⁿ of Subgrade and					
06	earth shoulder				
Qty side T m. B			1-3(7)		
			= 1573.50 m ³		
			e/b 704 = 16/m ³		
				b 321246 =	
(9) Excavation for road way					
08	in soil in dry lumpy				
Qty side T m. B			1-5(8)		
			= 311.47 m ³		
			e/b 74 = 16/m ³		
				b 23099 =	
(10) P/U on laying of 300 mm					
30	h. p for 100 gals				
Qty side T m. B			1-6(9)		
			= 52.50 Rm.		
			e/b 849 = 03/Rm		
				b 44574 =	
(11) E/w in excavation in form					
32	trench				
Qty side T m. B			1-6(10)		
			= 338.55 m ³		
			e/b 269 = 32/m ³		
				b 91186 =	
				b 1371051 =	

Continuation

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