

Name of work-

Situation of work-

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
			Eston A/c Billa			
N/W-	pm	G.S.Y	Sagdi 86/247 to Ngwaka			Tola
Agency-	Shri Nishan Prasad					
	Engineers and Management					
Agreement No-	51	S.B.D	(mm G.S.Y) SC			2020-21
Agreement Value	8458870 = "					
Date of commencement	23/9/2020				13/11/2021	
Date of completion	2	23	9	2021		
Date of Entry	13/11/2021					
	Record Entry					
(1/2)	Roovinding and fixing					
	of tubical mm G.S.Y.					
	Informatory sign Board					
	with Logo					E/I 2410-s.
(2/1)	Construction of reference					
	of working Benchmark 1.17 Km.					
(3/3)	Construction of reference					
	Pillar					E/I 1.17 Km.
(4/5)	Clearing and grubbing					
	road land					
	2x38	x30	x1.5	—	3420 m ²	
	2x1	x85	x1.5	—	75 m ²	
					3495 m ²	

Hence - Continuation
 $\frac{3495}{1000} = .3495 \text{ hect}$
 say - .35 hect

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Abstract of cost.
(1/1)					Construction of Ref.
					erence & working
					Benchmark as per
					do — do — El
1.17/Km	vide	P.m.B.	page No.	(31)	
					@ 5195 = 22/Km Rs = 6078 = 00
(2/2)					Construction of Refer-
					ence Pillars / Buries
					do — do — El
1.17/Km	vide	P.m.B.	page No.	(31)	
					@ 2906 = 74/Km Rs = 3401 = 00
(3/3)					Clearing and grubbing
					road land including
					do — do — do — El
0.35 Hect.	vide	P.m.B.	page No.	(32)	
					@ 51137 = 38/Hect Rs = 17898 = 00
(4/4)					Construction of embank-
					ment with approved
					material road up to
					100cm as per do — do — El
451.5 m ³	vide	P.m.B.	page No.	(32)	
					@ 189 = 95/m ³ Rs = 85762 = 00
(5/5)					Construction of subgrade
					& earthen shoulders
					with approved material

Continuation

113139 = 00

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