

Schedule XLV-Form No. 134

Executive Engineer

DIVISION

R.W.D. Works Division

Siamathi

Sombarsa,

SUB-DIVISION

Measurement Book

3832

(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.	
2nd on A/c bill					
1.100 - Const. of High level bridge over Tawa river in Baramulla					
to Railway road at Baramulla					
under 4515					
Agency - Smt. Jayawati Devi Sharma					
in/o. Smt. Kishan					
Agreement No - 48 (S.D.) / 1223-27					
Agreement value - Const. amount Rs. 7,44,1398.00					
cont. amount - Rs. 4,59,863.00					
Total Rs. 7,18,738.44					
Date of work start - 12/12/23					
Date of completion - 11/12/24					
Record measurement					
1. Dismantling of existing pile stone pile bridge - etc.					
L.C.C. No. 50 - x 6 - x 0.60 = 180 - cu					
50 - x 6 - x 0.05 = 15 - cu					
195 - cu					
(1) Dismantling of Iron structure					1 - cu
Decmar					
8/1/24					
7.2					
9/1/24					
9/2					

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
(Cost of m/c bill)					
1/9 Measurement of existing brick pier					
for bridge concrete structure					
198000 cty vide Tm p-1					
198000 cty @ 1673270/m					3263722
2/10 Measurement of iron reinforcement					
for cty vide Tm p-1					
198000 cty @ 50000 cty per m					50000
3/4 Bored cast in situ concrete					
Reinforcement excluding reinforcement					
50000 cty vide Tm p-2					
50000 cty vide Tm p-3					
50000 cty vide Tm p-4					
75000 cty vide Tm p-5					
225000 cty @ 262725 cty per m					5911200
4/5 Supply fitting & placing reinforced					
Hyd bar reinforcement in foundation					
6013.85 cty vide Tm p-2					
6013.85 cty vide Tm p-3					
6013.85 cty vide Tm p-4					
9020.76 cty vide Tm p-5					
27062.31 cty					
or 27062307 cty @ 580223 cty per m					2171027
					4068458599

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
5/6 p/v street lines from station to station			111.1	2458599
of 100 ft. - as per plan				
1.0807 of side - road p-2				
1.0807 of side - road p-3				
1.0807 of side - road p-4				
1.0807 of side - road p-5				
4.8607 (C) 104228.22 per cent				506549
				8965148
Add 1 of L.O.				89651
Add 184.65				1613727
				42203
Add 2.12 per cent				10710729
Less 1.13 per cent per agreement				1210.31
				10587698
2/10/24 2/10/24 2/10/24 2/10/24 2/10/24 2/10/24 2/10/24 2/10/24 2/10/24				
Continuation				
(I) concrete band		168.75 m		84848
(II) 40 mm aggregate		135 m		133965
(III) 20 mm aggregate		135 m		163048
(IV) 10 mm aggregate		62.50 m		40173
				422034

2/10/24
AB

2/10/24
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