

Part B R.C.C Bridge on between Baysi Panchayat
me village Rajpur Nohal Kishor Singh house to

Schedule XLV-Form No. 134

Mustafari to L to Road Pannarand Kurhoyat at
CH 600m.

mmb sy (gen)

DIVISION

mmb sy (gen)

SUB-DIVISION

Rajhoper

Measurement Book

411/23-24

Descriptive engineer

3rd an M. Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of R.C. bridge in between Baysi Panchayat me village Rajpur Mabal Kishor Singh house to Bina Mughani tola to R.E.O. Road Ramanand Khusket at CH-600 M.					
Agency - Devkoshma Engineers Pvt. Ltd.					
Agreement No - 05 MM 634 SED/2023-24					
Date of Commence - 01/07/2023					As per
Date of Completion - 30/06/2024					As per
Date of ending - 10/06/2024					
ABSTRACT OF COST					
($\frac{1}{49}$) Construction of service road - - - all complete job					
Qty vide TMB Page 34 = 14.50 m					
Rate 4085.53/m				= Rs	59240.10
($\frac{2}{43}$) Earth work in excavation for structure - - all complete job					
Qty vide TMB Page 34 = 510.15 m ³					
Rate 337.00/m ³				= Rs	171921.00
($\frac{3}{41}$) Providing and laying p.c.c. m/s in levelling course - - all complete job					
Qty vide TMB Page 35 = 27.70 m ³					
Rate 6874.00/m ³				= Rs	190410.00

Continuation

Cd 421571.00

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BFA	421571.10
($\frac{4}{45}$) Provided Rec m30 in open foundation --- all complete job					
Qty wide TMB Page 35 = 305				69 m ³	
CA 806 4.10 / m ³				24	2465084.20
($\frac{5}{46}$) Bored cast-in-situ m35 grade Rec pile --- all complete job					
Qty wide TMB Page 35 = 408				10 m	
CA 17 939 10 / m				24	7319112.10
($\frac{6}{47}$) STF and Rebaring TMT bar reinforcement in foundation --- all complete job					
Qty wide TMB Page 36 = 69.20				MT	
CA 805 94.10 / MT				24	5577105.10
($\frac{7}{48}$) Provided steel dimen ^{1200 mm dia & 6 mm} Thick --- all complete job					
Qty wide TMB Page 17 = 4				10 m	
wide TMB Page 18 = 4				10 m	
wide TMB Page 19 = 4				10 m	
wide TMB Page 20 = 4				10 m	
wide TMB Page 21 = 4				10 m	
				24	10 m
Qty = $\frac{92}{7} \times \frac{1}{4} \times 1.20 \times 1.20 \times 0.006 = 0.543$ m³					
Qty = $\frac{92}{7} \times 1.20 \times 2.4 \times 0.006 = 0.543$ m ³					
CA 7850 1018 / m ³					4262.5518

Continuation

= 4.26 MT

CA 92968.59 / MT = 4396046.10

CA 16178918.10