

Howl. Bridge in Pachaharima to Baidyathpur

NABARD

Jaypatti Baur

Schedule XLV-Form No. 134

DIVISION

SUB-DIVISION

Majongang
H. Meis

Measurement Book

3298

Abstract

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3rd on A/C Bill.				
	ABSTRACT OF COST.				
Name of work.	Construction of Rec'd. H.L.				
	bridge over Mannesh mada				
	river in Pachharwa to				
	Baidyanathpur via Hanuman nag				
	under Majgaon, S. L. in				
	S. L. under				
	NABARD Scheme.				
Agency	Smt. Jaypati Devi				
	of S. S. Kumar				
Agent NO.	131 / S.D. / 2020 - 21.				
Dt of start -	19.	02.	2021		
Dt of Comm -	18.	02.	2022.		
	1. Earthwork in excavation				
	for structure etc.				
330.75 M ³	TMBP-4.				
	CR 133 = 62 M ³ - B 44195 = ∞.				
	P/2. Paving & laying P.C.C				
	M.15 as levelling courses etc.				
14.15 M ³	TMBP-4				
	CR 647255 4/M ³ - B 91586 = ∞.				
	P/2 RCC M3 S. P. Cap etc.				
239.60 M ³	TMBP-4				
	CR 7585 = 87 / M ³ - B 1817574 = ∞.				

Continuation B 1953355 = ∞

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B	F	-	R	195335520
	1/4. Board cut 2 site				
	M35 grade R.C. pile cap.				
432 M.	TMB P-5				
	C.R. 17012 = 25/M.T. R T				34929220
	5/8 Supplying & fitting 2				
	Placing 11/8 SD bars				
	for etc.				
64.15 M.T.	TMB P-5				
	C.R. 54119 = 53/M.T. R3				4717940
	6/8. Piling & Connecting				
	one span across road				
33 RM.	TMB P-5				
	C.R. 3704 = 0/RM R1				2223200
	1/4. Piling & Connecting				
	temporary island etc.				
2 Nos.	TMB P-5				
	C.R. 58628 = 0/each R1				11725600
	7/8. Piling steel lines				
	8 mm thick etc				
9.593 M.T.	TMB P-5				
	C.R. 65212 = 67/M.T. R				62558500
					R1063951400

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/A	—	B 160	65866=∞
	14/14	Backfilling			
		behind abutment etc.			
21.14 M ²	MB 3297, P-36				
	CB 774=90/M ²		B		16381=∞
	15/16	Providing R.C.C. M20			
		grade in Super structure			
		girders & Deck Slab etc.			
63.268 M ² 63.705 M ²	MB 3297, P-38, 40				
126.173 M ²					
say 122.40 M ²	CB 8598=90/M ²		B 10		52505=∞
	16/17	Providing R.C.C.			

		bars in R.C.C. work			
		etc...			
12.526 + 3.93 + 2.502 + 2.723					
= 21.681 M.T. say 20.77 M.T.					
20.77 M.T. CB 55515=93/M.T.			B 1		153066=∞
	17/18	Construction of Pier			
		Wearing Coat on			
		Deck Slab M20 grade			
		Concrete etc.			
19.125 M ²	MB 3297, P-41				
	CB 11750=75/M ²		B 2		224733=∞
	18/19	Construction of railing			
		R.C.C. etc			
68 M	MB 3297, P-43				
	CB 1473=37/M		B		100189=∞

Continuation B 18612740=∞

[illegible]

Continuation