

NABARD

RCC घर

Schedule XLV-Form No.-134

Executive Engineer. R.W.D.

DIVISION

Assistant Engineer. R.W.D.

Tekari
SUB-DIVISION

Belagani

MEASUREMENT BOOK

M/s B.M. Construction

7477

4th On a/c 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					
H.L. R.C.C bridge over Jamune					
River near Szykhal in Bela					
Panchanpur Road -					
Agreement No. - 365BD/2019-20					
Name of Agency: M/S B. M.					
Construction.					
Date of Commencement: 6/9/19					
Date of Completion: 5/9/20					
Abstract of Cost					
(1/1) Excavation for foundation for structure					
4166.34 M ³ Page 44					
Rate 107 = 16/M ³ Rs 446098.78					
(2/2) Bored Cast in situ					
M35 Grade R.C.C. Pile					
excluding reinforcement					
792.00 M Page 45					
Rate 15586 = 32/M Rs 12344365.76					
(3/3) Providing steel Lmr					
10mm Hb 12b					
6.39 MT Page 45					
Rate 82507 = 91/M Rs 527226.11					
(4/4) Providing P.C.C M15					
levelling Course					
24.62 M ³ Page 45					

Continuation

Rs 13317639.70

Bf 13317639=W

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q/s 4937=89/M ³ -1512					1571=W
(5/5) Bonding R.C.C M ₂₅					
B ₂ C ₁ - - Job.					
512.092 M ³ Page 45					
Q/s 6607=42/M ³ 3383607=W					
(6/6) S/F/Paving of HYSD bar					
Reinforcement in roadwork					
91.943 MT Page 46					
Q/s 80251257/4TK 7378570=W					
(7/7) Bonding of concrete					
high one span service					
Road					
60.00 M Page - 46					
Q/s 3689253/M 22 1372=W					
(8/8) Bonding R.C.C M ₂₅					
in sub. structure - 1281					
311.024 M ³ Page 46					
12.64 M ² (Drain Wall) Page 58					
70.76 M ² R/Wall Page 59					
394.44 M ³ Limb 9, -					
347.06 M ³					
Q/s 7013244/M 2434084=W					
(9/9) S/F Paving of HYSD					
bar reinforcement in					
sub. structure					
29.815 MT. Page (47)					
5.72 M ²					
Continuation (47)					
35.335 MT					268568432

BF 2685 68437W

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
35.335 MT. -					
2.83 MT (Diameter) Page 58					
2.98 MT (R/Wall) Page 59					
41.145 MT					
Q 80407 = 11/MT 1/3 33083517W					
(10/10) Bonding of masonry					
- hole					
275 MT Page 59					
Q 132231 1/3 363857W					
(11/11) Bonding Back filling					
327.98 MT Page 59					
Q 934 = 25/MT 1/3 3064187W					
(12/12) Bonding & Laying filler					
masonry - - job					
112.02 MT Page 59					
Q 20812 1/3 2331837W					
(13/13) Bonding elastomer					
- R.C. beam - - job					
2342400 cm ² Page 59					
Q 1.01 /cm ² 1/3 23658247W					
(14/14) Bonding R.C.C M30					
Grate in Super stone					
the - job:					
18360 MT Page 57					
Q 8092 = 12/MT 1/3 14857137W					
Q 345927177W					

Continuation

BFB 3 4592417:W

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/15) S/P/Flguy 4 11/51D					
bar rein framework in					
Sub structure					
6.120MT Page 52					
2.31MT Page 53					
6.120MT Page 55					
2.31MT Page 55					
6.120MT Page 56					
2.31MT Page 56					
6.120MT Page 57					
2.31MT Page 57					
33.72MT Timber 29.48MT					
31.12MT					
EKs 81631=23/MT 2540364:W					
(16/16) Bonding Cement Coat					
Crate wearing Coat					
29.48MT Page 60					
EKs 12268=47/MT 36 168224					
(17/17) Construction of R.C.C					
M30 Railway					
135.28MT Page 60					
EKs 2052332/MT 14 277.638W					
(18/18) Drainage Spout					
24 Nos Page 60					
EKs 957=48 each 2298000					
(19/19) Bonding P.C.C M15					

Continuation

E 37795381:W

