

Recd

Schedule XLV-Form No.-134

Executive Engineer. R.W.D.

DIVISION

Assistant Engineer. R.W.D.

Teaksi
SUB-DIVISION

Belagani.

MEASUREMENT BOOK

M/s B.M. Construction

747

2nd 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 Singaul in Bal-					
pancharpur Road Balaganj Block					
Under NABARD					
Agreement No. - 36 SBD/2019-20					
Name of Agency: M/s B.M.					
Construction Puram Bifali					
Colony Jalandhar					
Date of Commencement 06/9/19					
Date of Completion 05/09/20					

Abstract of Cost				
(1/1) Excavation				
of foundation of structure				
4166.34 m ³ Rate 16				
Rs 107 = 16 / m ³ 16446048.00				
(2/2) Board Cast in situ				
M35 Grade R.C.C. Bk				
excluding Reinforcement				
all Cont Job.				
792.00 m ² Rate 17				
Rs 15586 = 32 / m ² 12344365				
(3/3) Providing steel liner				
10mm. thick for Curbs				
& 6mm thick for flooring				

Continuation

16 12790413.00

BF 12790 413=w

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Wells	—	—	—	—	—
6.39 MT	Page 17				
Q 82507=91/MT 527226=w					
(4/4) Providing & Laying					
of P.C.C. 1:1.5 levelling					
Course 100mm thick					
below the Pile cap.					
24.62 MT	Page 17				
C 49372.89/MT 121571=w					
(5/5) Boundary R.C.C. 1:3					
Pile cap - Job					
Abutment Cap - AC 1:1					136.742 M ³
Pier Cap - DC 1:1					79.87 M ³
Pier Cap PC2 Page (22)					79.87 M ³
Pier Cap PC3 Page (24)					79.87 M ³
					375.85 M ³
C 6607=42/MT 2483412					
(6/6) S/F Paving in. 1:1					
1:1 SD bar reinforcement					
ment in dry season					
73.5876 MT	Page 18				
4.211 MT	Pier Cap PC2 Page (21)				
4.211 MT	Pier Cap PC3 Page (23)				
82.0696 MT					
C 80251:57/MT 6586214=w					

Continuation

22508836=w

BF. 22508836=N

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(7/7) Providing & Constructing one stone masonry Road across page 18					
@ 3630 = 564 221372 = n					
(8/8) S/F & Paving in concrete fly ash bar reinforcement in sub structure -					
Abutment start A1 - 6.64M + 2.88					
Page (24) (27)					
Pier start PS1 page (14) 2.05MT					
Pier start PS2 page (22) 2.05MT					
Pier start PS3 page (24) 2.05MT					
12.055MT + 2.88					
@ 80407 = 11MT 12.0880 = n					
(9/9) Boundary R.C.C in sub structure -					
Abutment start A1 - 6.64M + 2.88					
Page (27) - 2.88M					
Pier start PS1 - 84.10M					
Page (15) - 33.24M					
Pier start PS2 - 33.24M					
Page (24)					
Pier start PS3 - 33.24M					
Page (27)					
183.82M					
@ 7013 = 44M 1289211 = n					
25220299 = n					

Continuation

