

MMGSY (GEN)

Jhagora To Fatulyadih

Schedule XLV-Form No. 134

BLD(W), Sill, - Thangauj DIVISION

BLD - Thangauj SUB-DIVISION

MEASUREMENT BOOK

Cont: Angad Kumar Sinha

712

5th Final Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Absorption of cost					
1) Work excavation for 34 structure etc. - 506.					
Qty. vide P. 53 item (1)					
1929.48 m ³ Q.B. 310 = 731 m ³ B. 596751 = 00					
2) B/W. in c.m. for found. 39 ation etc. - 506.					
Qty. vide P. 53 item (2)					
61.27 m ³ Q.B. 5717 = 41 m ³ B. 350306 = 00					
3) P.W. RCC M-15 in open 35 foundation etc. - 506.					
vide P. 53 item (3)					

Q.B. 481 = 16 m ³ -	P.B. 563194 = 00
(4) P.W. RCC M-20 in open 36 foundation etc. - 506.	
Qty. vide P. 53 item (4)	
437.68 m ³ Q.B. 5245 = 62 m ³ B. 2295903 = 00	
(5) P.W. RCC M-20 in sub- 41 stone chum etc. - 506.	
Qty. vide P. 54 item (5)	
123.81 m ³ Q.B. 5455 = 22 m ³ B. 675411 = 00	
(6) P.W. RCC M-20 in open 38 foundation etc. - 506.	
Qty. vide P. 54 item (6)	
898.17 m ³ Q.B. 5837 = 56 m ³ B. 5243121 = 00	
	R.S. 9724686 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.G. Rs. 9724686=00
(7) PIV. REC M-25 in 546					✓
43 Structure etc - 506.					
914. vide P-54 item (7)					
442.44 m ³ Q.B. 6482279/m ³ B. 2868246=00					✓
(8) SIFIA/HYD bar reinforcement					
44 cement etc - 506.					
15.222 m ³ P. R. S 67111.91/m ³ B. 1021577=00					✓
(9) PIV. W.B. 98 holes in stone					
54 masonry etc - 506.					
vide P-54 item (9) 187 NO					✓
vide P-72 item (18) 63 NO.					✓
					250 NO. ✓

(10) SIFIA/HYD bar reinforcement					
48 cement etc - 506.					
vide P-55 item (10)					
9.64082 m ³ Q.B. 68311.48/m ³ B. 688578=00					✓
(11) PIV. REC M-30 in super					
47 Structure etc - 506.					
914. vide P-55 item (11)					
9.64082 m ³ Q.B. 68311.48/m ³ B. -					
141.37 m ³ Q.B. 6664=67/m ³ B. 942184=00					✓
(12) PIV. Laying filter media					
45 with 22mm sieve covered by 22mm					
vide P-55 item (12)					
63.83 m ³ Q.B. 2811=68/m ³ B. 179470=00					✓
				Rs. 15424306=00	✓

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