

MMGSY WB-18 BAISI-OR

JAINPUR MURADPUR TO JAYRAM - 4.

MMGSY (WB) - New Road
Road Maint. Adly.

Schedule XLV-Form No. 134

Executive Engineer

R.W.D. Work Division

Baishi (Purnea)

BAISE

DIVISION

BAISA

SUB-DIVISION

MEASUREMENT BOOK

963

ALST

— ALAM CONSTRUCTION —

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/E Ant Rs	651	70 = 10	
(4/4) Const of embankment with approved material obtained from pits etc					
Qty vide TMB No - 962, P-16, item 2252-459 m ³ @ Rs 187 = 72/m ³					
				Rs 422832 = 10	
(5/5) Const of subgrade & earthen shoulder with app mat etc					
Qty vide TMB, P-10 (5/5)					
5931-55 m ³ @ Rs 187 = 60/m ³					
				Rs 1124622	
(6/6) Const of subgrade & earthen shoulder with app mat - etc					
Qty vide TMB, item - (6/6) - P-10 - 75.47 m ³					
TMB No - 962 item - (6/6) - P-18 - 7.50 m ³					
				total = 82.97 m ³	
@ Rs 187 = 60/m ³					
				Rs 15731 = 10	
(7/7) Const of GSB material br. 1 etc					
Qty vide TMB, P-10. (7/7)					
2028.342 m ³ @ Rs 3304 = 64/m ³					
				Rs 8702940 = 10	
				total const 833129520	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					6/11 Amt Rs 8331295 = W
(8/8) P/L spreading & compacting					Stone off specific size
					WBM 100 mm mat — etc
					Qty Wide TMB, P-11 8/8
					752-695 m ² @ Rs 4476 = 56/m ²
					Rs 3369484 = W
(9/9) P/A bitumen coat with					Redux emulsion (RS) 100
					prepared surface — etc
					Qty Wide TMB, P-11, (9/9)
					8902.954 m ² @ Rs 55 = 61/m ²
					Rs 4950932 = W
(10/10) P/A Tack Coat with Bitumen					emulsion (RS) on prepared
					surface — etc
					Qty Wide TMB, P-11, (10/10)
					8902.954 m ² @ Rs 18 = 85/m ²
					Rs 167821 = W
(11/11) P/L & rolling of closed					primer surface — etc
					Qty Wide TMB, P-11, (11/11)
					8902.954 m ² @ Rs 238 = 23/m ²
					Rs 2120951 = W
					Total Amt Rs 14484.644 = W

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Off total Amt Rs 14484644=00
(12/12) Const of Panel concrete					
Plain Cement concrete - etc					
Qty vide MB No - 962, P-18, item ①					
112.50 m ³ @ Rs 8890=05/m ³					
					Rs 1000131=00
(13/13) Rec. mis. brade Km Stone					
as per as design - etc					
Qty vide MB No - 962, P-22, item ①					
3 Nos @ Rs 2585=35/No					
					Rs 7756200
(14/14) Rec. mis. brade 200 mm Km					
Stone as per as design - etc					
Qty vide MB No - 962, P-22, item ②					
10 No @ Rs 704=43/No					
					Rs 7044=00
(15/15) P/F SRC mandatory information					
600 mm circular S/S Band - etc					
Qty vide MB No - 962, P-22, item ③					
9 Nos @ Rs 1738=41/No					
					Rs 15646=00
(16/16) P/F SRC mandatory & information					
600 mm of Correla S/S Band - etc					
8 No @ Rs 1801=06/No					
					Rs 14408=00

Continuation
Total Amt 15529629=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/P Amt Rs 15529
					629 = w
(17/17) P/F SRC mandatory situation					
600 x 450 mm rectangular					
Sign Board - etc					
Qty vide MBN - 962, P-24, item (3)					
10 Nos @ Rs 1794 = 65/No					
					Rs 17946 = w
(18/18) P/F erection, direction & Place					
Identification SRC Sign Board etc					
Qty vide MBN - 962, P-23, item (1)					
3 No @ Rs 3217 = 64/No					
					Rs 9653 = w
(19/19) P/F Logo masonry, information					
Content & Maintenance Sign					
Board - etc					
Qty vide TMB P-12 -					
item - (12/19), P-12 = 2 No					
MBN 962 item - (3), P-23 = 1 No					
total = 3 Nos					
@ Rs 10324 = 86/No					
					Rs 30975 = w
(20/20) P/L of Hot applied road					
marking thermoplastic Paint etc					
Qty vide TMB P-12, (20/20)					
470.00 m ² @ Rs 850 = 93/m ²					
					Rs 399937 = w
					total Amt Rs 1598840 = w

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ WBM					
53 mm to 22.4 mm					$= 910.76 \text{ m}^3$
@ Rs 467.20 / m ³					
11.2 mm for bedding					$= 180.647 \text{ m}^3$
@ Rs 351.97 / m ³					
③ MSS (13.2 mm to 0.075 mm)					$= 240.38 \text{ m}^3$
@ Rs 479.28 / m ³					
④ CC (Pavement)					
20 mm Dgg					$= 60.75 \text{ m}^3$
@ Rs 479.28 / m ³					
10 mm Dgg					$= 40.5 \text{ m}^3$
@ Rs 628.62 / m ³					
Sgrg					$= 50.625 \text{ m}^3$
@ Rs 162.30 / m ³					
Bitumen (SST)					$= 1$
Serial No. 25/10/23					

Continuation

