

MMGSY MBD -07 (WB) -2019-20

704 Ajsa Palsbari (II) led 17-410-

Schedule XLV-Form No. 134

Executive Engineer
Rural Works Department
Works Division, Baisi

DIVISION

Baisa.

SUB-DIVISION

4681

MEASUREMENT BOOK

— *Atam Construction* — 1002

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract Cost 3rd & final Bill					
(1/4) Cost of work Bench					
mark Pillage — etc					
Qty vide TMB P-4, Item (1/4)					
2 No @ Rs 5086 = 67/No					
				Rs 1017320	
(2/2) Cost of work Reframe					
Pillage — etc					
Qty vide TMB, P-4 (3/2)					
8 No @ Rs 2345 = 91/No					
				Rs 1876720	
(3/2) clearing & grubbing work					
land by machinery — etc					
Qty vide TMB, P-4 (1/2)					
0.46 Hect @ Rs 55990 = 67/Hect					
				Rs 2575620	
(4/4) Cost of embankment with					
approved mat obtained					
for brn. pipe — etc					
Qty vide MB No - 1001					
item - (1), P-30					
2075.44 m ³ @ Rs 198 = 32/m ³					
				Rs 41556920	
Total Amt Rs 47028520					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/R Amt Rs 470265 = 10
(5/5) Cost of subgrade of earth on shoulder with app. mat. for broom bids etc					
Rty vide MB No - 1001					
item (1)					3425.167 m ³
P-23					
item (1)					1056.985 m ³
P-28					
total					4482.102 m ³
@ Rs 200 = 18/m ³					
					Rs 89722720
(6/6) Cost of subgrade of earth shoulder with approved material for broom bids etc					
Rty vide MB No - 1001					
item - 8					315.74 m ³
P-10					
item - 3					53.65 m ³
P-27					
total					369.40 m ³
@ Rs 200 = 18/m ³					
					Rs 7394620
(7A) Cost of granular sub-base with covered holes material etc					
Rty vide TMB No - 1001					
item (1)					1449.185 m ³
P-24					
item 2					72.75 m ³
P-29					
total					1521.935 m ³
@ Rs 332.9 = 18/m ³					
					Rs 5066841 = 10
Continuation					
total amt					650827920

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/E Ant R	650	8279=10
(8/8) P/L spreading & compacting					
Stone			off. of specific blue		
work 1/2-1/2			material - etc		
Qty vide TMB No-1001					
Item-①					505.711 m ³
P-25					
Item-②					54.563 m ³
P-20					
Total					560.274 m ³
@ Rs 4547 = 60/m ³					
					Rs 2547902=10
(9/9) P/A Drains cut with					
Returners emulsion (SS) 1/2					
bottom cut					
Qty vide TMB No-1001,					
Item-①, P-26					
6743.925 m ² @ Rs 48 = 24/m ³					
					Rs 325327=10
(10/10) P/A Jack Coat with Returners					
emulsion (RS) on prepared					
surface					
Qty vide TMB No-1001, Item-①, P-29					
6743.925 m ² @ Rs 15 = 81/m ²					
					Rs 103249=10
(11/11) P/L & rolling closed premix					
surfacing 20mm thick - etc					
Qty vide TMB No-1001, Item-①, P-27					
6743.925 m ² @ Rs 220 = 65/m ²					
					Rs 1488047=10

Continuation

Total Amt 10972804=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		4P	Ant	Rs	10972804 = W
(12/12) Const at Panel Concrete					
Parent as per as design					
— etc					
Qty vide TMB, P-					
72.75 m ³ @ Rs 8696 = 62/m ³					
				Rs	6326792 = W
(13/13) Rec mis grade km					
Stone as per as					
design & drawing — etc					
Qty vide M.B.N. - 1001, P-29 (1)					
2 No @ Rs 2882267/No					
				Rs	5765 = W
(14/14) Rec mis grade 200 mdr					
Km Stone — etc					
Qty vide M.B.N. - 1001, P-29, (2)					
10 No @ Rs 770 = 56/RSB					
				Rs	7706 = W
(15/15) PIF SRC mandatory infra					
& 600 mm cavity S. Baf-					
Qty vide M.B.N. - 1001, Item (3), P-29					
7 No @ Rs 1933 = 16/No					
				Rs	13532 = W
(16/16) PIF SRC mandatory 'informel.					
600 mm Cavity S. Baf — etc					
Qty vide M.B.N. - 1001, P-29, Item (4)					
6 No @ Rs 1994 = 72/No					
				Rs	11968 = W

Total Contnuation 113356852 = W

11644454 = W

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1169	1169 = W
				11335685	11335685 = W
(17) 17	P/F SPC mandating 1st				
	Cation, 600 x 450 mm				
	S. Band				
Qty vide	MB No - 1001, P-29, item 5				
6 No @ Rs	1988 = 42 / No				
				Rs 11931 = W	
(18) 18	P/E direction SPC sign				
	Band				
Qty vide	MB No - 1001, P-29, item 6				
2 No @ Rs	3359 = 19 / No				
				Rs 6718 = W	
(19) 19	P/F messy Log. Citrus & maintenance sign Band-ct				
Qty vide	MB No - 1001, P-36, item 1				
3 No @ Rs	11260 = 36 / No				
				Rs 33781 = W	
(20) 20	P/L of road marking with Hot applied Thick Plastic Paint				
Qty vide	MB No - 1001, P-34, item 1				
345.40 m ² @ Rs	831 = 88 / m ²				
				295650 = W	
				Rs 287165 = W	
(21) 21	P/L of road marking with Hot applied Thin Plastic Paint				
Qty vide	MB No - 1001, P-35, item 2				
38.80 m ² @ Rs	952 = 90 / m ²				
				Rs 36973 = W	

Continuation

14712253 = W
12029507 = W

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/E And	11	71	2258 = W
					12029507 = W
(22/28)		Earth wk in excavation			
		for Ref ⁿ for Stone			
		Qty vide TMB, P-6,			8/28
		112.86 m ² @ Rs. 294 = 78/m ³			
					Rs. 332692 = W
(23/29)		Sand filling in Ref ⁿ for			
		Stone			
		Qty vide TMB, P-6,			9/29
		8.58 m ² @ Rs. 515 = 98/m ³			
					Rs. 44272 = W
(24/30)		P/V PCC (m-20) for			
		Ref ⁿ for Stone			
		Qty vide TMB, P-6,			(10/30)
		6.45 m ² @ Rs. 6772 = 35/m ³			
					Rs. 43682 = W
(25/31)		Plain Cement Concrete m/s of			
		Curb			
		Qty vide TMB No - Page 7,			(11/31)
		18.51 m ² @ Rs. 6487 = 66/m ³			
					Rs. 120087 = W
(26/32)		Plain Cement Concrete m/s of			
		head wall curb			
		Qty vide TMB, P-7,			(12/32)
		79.53 m ² @ Rs. 6487 = 66			
					Rs. 515964 = W

Continuation
Total Amt 12429682 = W
1274.6936 = W

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) <u>WBM</u>					
53 mm to 22.4 mm =					677.932 m ³
@ Rs 467 =					20/m ³
11.2 mm Per beddy =					134.466 m ³
@ Rs 351 =					99/m ³
(2) <u>MSS (13.2 mm to 0.09 mm) =</u>					182.09 m ³
@ Rs 479 =					28/m ³
(3) <u>CE PAVES</u>					
20 mm Dgg =					64.365 m ³
@ Rs 479 =					28/m ³
10 mm Dgg =					34.55 m ³
@ Rs 626 =					62/m ³
40 mm Dgg =					50.156 m ³
@ Rs 449 =					67/m ³
Sand =					93.192 m ³
@ Rs 162 =					30/m ³
(4) Bitumen (V _h -10) =					12.814 MT
(5) Bitumen emulsion (SB) =					5.733 MT
(6) Bitumen emulsl. (RS) =					1.855 MT
/					
28/m ³					
28/10/22					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Account of Bitumen					
For Use					
Baruni Terminal					
P.O. - Baruni, Distt - Bagmati					
Pin - 851112					
Tax Invoice No. - BH/552/0041236					
Date - 07 Jun 2023					
Bitumen (Vb-10) = 15.807 MT					
Consolidated Qty = 12.814 MT					
Balance Qty = 2.993 MT					
Bitumen Prtft					
Chakras Dero					
W/o - Ishwar Mahesh Puri					
Katihar vill - Katihar (Bihar)					
Pin - 834105					
Tax Invoice - BB/59/2023-24					
Date - 8 June - 2023					
Bitumen Emulsion (SS) = 7.14 MT					
Consolidated Qty = 5.733 MT					
Balance Qty = 1.267 MT					
Bitumen Emulsion (Re) = 2.400 MT					
Consolidated Qty = 1.855 MT					
Balance Qty = 0.545 MT					
/					
20/12/23					
28/10/2023					

Continuation