

Schedule XLY-Form No. 134

Bagdad *Sanbury* *Hasbury* *Mulberry* *Sadok to*
Temple *Zakhriniya* *Bandh* *Tell* *2031*

Bequlacae

DIVISION

Natihans

SUB-DIVISION

MEASUREMENT BOOK

on A/c
1st ~~affidavit~~ 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	MR-N/22-23 Begusarai-02				
	(New Maintenance policy				
	2018) year - 2022-23				
	Bagdior Samapur Haspur				
	Mukh sadak to Gupta				
	Lakhminiya Baidh-tak.				
Agency:-	Aastha & Saumya Construction				
Agreement No:-	06/MBD/2023-24				
Agreement Rate:-	0.07% Below B.O. &				
Agreement Value Rs	36188097 = 0 (Const)				
	Rs 12109467 = 0 (Main)				
Total	Rs 4,82,97,564 = 0				
Date of Commencement	04-10-2023				
Date of completion	03-07-2024				
Actual Date of completion					
	Abstract of Cost.				
(1/1) Clearing & grubbing					
the Road land - 4,					
0.26 Hect	Qty in 1/4 TMB				
	CR 72697.86/Hect - Rs 18901 = 0				
(2/2) pro- construction of					
Sub grade & earthen					
Shoulders - - - 4,					
778.80 m ²	Qty in 1/4 TMB				
	CR 263.53/m ² - Rs 205237 = 0				
(3/3) pro. & applying Pack					
Coat with bitumen					

Continuation

Rs 224138 = 0

C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. f B		224/38 = ~
Emulsion (RS-1)					
589.175m ² Qty indep (2) TMB					
CB 20.79/m ² — Rs					12249 = ~
(4/4) pro-patch work over					
WBM using mix seal					
surface for bituminous					
existing department					
589.175m ² Qty indep (2) TMB					
CRs 280.29/m ² — Rs					165140 = ~
(5/5) pro applying Pack					
Coat with bitumen					
emulsion (RS-1)					
5083.715m ² Qty indep (3) TMB					
Limit 4961.63m ² CB 20.79/m ² — Rs					103152 = ~
(6/6) pro. Semi dense					
Bituminous concrete					
— do — do —					
(127.093m ²) Qty indep (4) TMB					
Limit 124.04m ² CRs 14484.57/m ² — Rs					1796666 = ~
(7/7) (22) K.M Stone do-do					
3.11m ² Qty indep (4) TMB					
CRs 2882.04/each — Rs					8646 = ~
(8/8) (222) pro. 200M Stone					
5.01m ² Qty indep (4) TMB					
CRs 807.88/each — Rs					4039 = ~
Continuation					R 2314030 = ~
C.O					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	R	2314030 =
(9/9) Direction & Place					
Identification sign.					
1.92 m ² Qty (4) TMB					
			CR 14912.12/m ²	R	28631 =
(10/11) pos- 600 mm eq. water					
2 single					
10.0 m ² Qty (5) TMB					
			CR 4539.45/each	R	45395 =
(11/12) pos- 600 mm C/S W.S.					
8.0 m ² Qty (5) TMB					
			CR 5967.04/each	R	47836 =
(12/13) 600 mm x 450 mm					
Rectangular					
6.0 m ² Qty (5) TMB					
			CR 5820.90/each	R	34925 =
(13/14) pos- 8 (24) 100 g Rumble					
strips					
6.0 m ² Qty (5) TMB					
			CR 825.75/m ²	R	4955 =
(14/15) Road strips					
20.0 m ² Qty (5) TMB					
			CR 263.40/each	R	5268 =
(15/16) RCM 15 grade in					
Boundary pillars					
20.0 m ² Qty (5) TMB					
			CR 779.03/each	R	15581 =

Continuation

C.A

R 2496121 =

Continuation

B 2862547 = ∞

Continuation