

MR-N/22-23 Chapra-2/04
Schedule XLV-Form No. 134

3531

Ekma Masrahkh Pmnsy Road to Urdu
Middle School Tajpur Hote Huye Sitalapur
Pud Road - E.E. R.WD Works **DIVISION**

Chapra-2

A.E. R.W.D. Works **SUB-DIVISION**

Contractor - Sai Mukesh Singh Lahadpur -
Agg-No - 011 MBD/23-24

MEASUREMENT BOOK

= 24.62.1. Below

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Continuation
59726 = 13 2/3 Hee — 10151 = 20

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(2/39)	Construction of sub-grade and earthen shoulder etc.				
	Qty VIMB P.No.-(17)-				
	957.29 M ³ @				
	253 = 56 2/43				242730=20
(3/40)	Construction of GSB by fly well graded material etc. Qty				
	VTMB P.No.-(17)-				
	38.75 M ³ @				
	2656 = 08 2/43				102923=20
(4/41)	P.V. laying, spreading & compacting WBM G-2 material do-do all complete job. Qty VTMB P.No.-				
	(18) - 33.46 M ³ @				
	5754 = 72 2/43				192553
(5/42)	P.V. laying, spreading WBM G-3 material do-do all complete job.				
	Qty VTMB P.No.-(18)				
	50.71 M ³				
	@ 5304 = 12 2/43				268972=20

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(6/43) P/V & Applying Primer coat (SS-1) on prepared surface etc. Qty VTMB					
P.No - (18) - 676.47 M ²					
@ 50 = 58 $\frac{2}{4} \times 2$					40304 = 00
(7/44) P/V & Applying Tack coat (RS-1) on prepared surface etc. Qty VTMB					
P.No - (18) - 676.47 M ²					
@ 20 = 61 $\frac{2}{4} \times 2$					13942 = 00
(8/45) MSS with waste Plastic etc do do all complete job					
Qty VTMB P.No - (19)					
676.47 M ² @					
270 = 40 $\frac{2}{4} \times 2$					182917 = 00
(9/46) P/V & Applying Tack coat Bitumen emulsion etc. Qty VTMB P.No -					
(19) - 4331.71 M ²					
@ 17 = 17 $\frac{2}{4} \times 2$					125885 = 00
(10/47) P/V & Laying SDBC on prepared surface etc.					
Qty VTMB P.No - (19)					
108.32 M ³ @					
14714 = 68 $\frac{2}{4} \times 3$					1593894 = 00

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1/48)	Construction of DLC				
	Sub-base over				
	prepared surface etc.				
	Qty VTMB P.No. - (19)				
	12.03 m ³ @ 4492 = 54050				
(12/49)	Construction of				
	Un-reinforced Rec				
	Pavement of M-30 grade				
	etc. Qty VTMB P.No. -				
	(26) - 338.99 m ³ @				
	8757 = 48743				2368698
(13/50)	Rec 4-15 grade km				
	stone etc. Qty VTMB				
	P.No. - (20) - 2.0 N5				
	@ 2800 = 862 N5				5602
14/51 (14/51)	200m stone etc.				
	Qty VTMB P.No. - (20)				
	7.0 N5 @ 784 = 702 N5				5493
(15/52)	Direction and place				
	Identification & figure				
	Qty VTMB P.No. - (20)				
	1.72 m ² @ 1480 = 582				28427

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(16/53) P/v & fixing of 600mm equilateral P triangle etc.					
Qty VTM B P.No. (21)					
3.0 Nos @ 4331 = 3527					34651.20
(17/54) P/v and fixing of 600mm circular etc.					
Qty VTM B P.No. (21)					
4.0 Nos @ 4271 = 17084					17084.00
(18/55) P/v & fixing of 600mm x 450mm rectangular etc.					
Qty VTM B P.No. (21)					
4.0 Nos @ 4127 = 16508					16508.00
(19/56) Rec M-15 grade boundary Pillar etc.					
Qty VTM B P.No. (21)					
112.0 Nos @ 655 = 73428					73428.00
(20/57) Printing New letter and figures of any shade etc.					
Qty VTM B P.No. (22)					
6 lb per cm height per letter @ 0.61					376.00

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(21/58) Planting of Trees by the road side in etc. Qty					
VTMB P.No. (22)					
112.0 Nos @ 1063 = 592					113122 = 0
(22/59) P/y and laying of Thermoplastic Compound etc. Qty VTMB P.No. (22)					
324.80 m ² @					
823 = 74 $\sum_{12}$					267551 = 20
(23/60) P/y & fixing of typica MMGSP in formatory sign Board etc.					
Qty VTMB P.No. (22)					
2.0 Nos @ 1062 = 702					21343 = 7
(24/66) BMW in CH (1:3) in Parapet etc. Qty					
VTMB P.No. (23)					
17.28 m ³ @					
5861 = 74 $\sum_{13}$					101291 =
(25/67) Plastering with CH (1:4) in BW in Sub structure etc. Qty VTMB P.No. (23)					
120.96 m ² @					
182 = 19 $\sum_{12}$					22038 = 2

Continuation

Continuation