

Name of Road ÷ Sijuknol To Bishunpur Path

Schedule XLV-Form No. 134

MR-3054

M.B.N.O 681

Executive Engineer
Rural Works Department
Works Div. Mathura

DIVISION

M. Ashwari

SUB-DIVISION

MEASUREMENT BOOK

T.K. and company

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
and compacting stone aggregate of specific sizes to W.B.M. specifications.					
Qty used T.M.B. P. 07					
120.166 M ³ @ 4487.93/M ³					539297 ^{cu}
($\frac{4}{5}$) W.B.M. Grade - III					
P/V laying, spreading and compacting stone aggregate of specific size.					
Qty used T.M.B. P. 11					
178.37 M ³ @ 4001.63/M ³					713771 ^{cu}
($\frac{5}{6}$) prime coat - p/v and laying applying primer coat with bitumen emulsion (SS)					
Qty used T.M.B. P. 12					
2378.27 M ² @ 41.31/M ²					98246 ^{sq}
($\frac{6}{7}$) Tack coat - p/v and applying tack coat with bitumen emulsion (RS)					
Qty used T.M.B. P. 12					
2643.58 M ² @ 14.01/M ²					37037 ^{sq}
($\frac{7}{8}$) patchwork over W.B.M. using Max seal surface with					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Direction of place identification sign					
1.92 m ² (13) note TMB P- 14					
12384.75/m ²					23779 =
(14) Retro-reflectorized Traffic sign.					
32 Nos (14) note TMB P- 14					
(15) 600 mm circular					
8 Nos (15) note TMB P- 15					
(16) 600 mm x 50 mm rectangular					
13 Nos (16) note TMB P- 15					
(17) Boundary pillar/Guard pillar					
48 Nos (17) note TMB P- 15					
(18) printing new letters and figures of any shape					
352 Nos (18) note TMB P- 15					
(19) planting of tree and their maintenance					
271 Nos (19) note TMB P- 15					
(20) 800-30 Each					
216881 =					

Continuation

Particulars	Details of actual measurement			Quantity of work
	No.	L.	B.	
(20/20) Road marking with Hot applied thermoplastics nails TMB P. 15				
1083 m ² C/A 735.40/m ²				756438 =
(21/21) Plastering of logo of main entrance project - nails TMB P. 15				
4 NOS C/A 7386.95 Each				27548 =
(22/22) Brick masonry in cm(113) in parapet - nails TMB P. 15				
1540 C/A 3000				45500 =

11.52 M ³	Qds. 5102-55/M ³	58782=00
($\frac{23}{23}$)	plastering wall corner	
	mortar (1:4)	
	note TMB P- 15	
80.64 M ²	Qds. 150-50/02	- 12136=00
($\frac{24}{24}$)	painting two coats on	
	new concrete surface	
	note TMB P- 16	
234.24 M ²	Qds. 95.63/02	- 22400=00
		T- 10001579 =0
	14 Labour	100015=00
	12. GST	1200189=00
29.10.20		GT - 11301783=00
		MP

Continuation

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m
29.10.11

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Material & labour</u>					
(1) G.C.B. (Cm) (112.257 m ²)					
Stone aggregate					86.10 m ³
Local sand					57.25 m ³
(2) W.B.M. Gr II (120.146 m ²)					
Stone metal					145.46 m ³
Stone Screening					31.36 m ³
Bonding material					9.6 m ³
(3) W.B.M. Gr III (173.37 m ²)					
Stone metal					215.22 m ³
Stone Screening					42.80 m ³
(4) Emulsion (S.S.)					2.021 MT
Emulsion (R.S.)					6.311 MT
(5) M.S.S. (2643.58 m ²)					
Bitumen (32%)					5.022 MT
Stone chips					71.37 m ³
(6) S.P.C. SDBC (207.65 m ²)					
Bitumen (32%)					60.91 MT
Stone chips					725.94
(7) parapet wall					
Brick					5760 MB
Sand					31.06
Cement					2.20 m ³
(8) Garli					2274.30 m ²
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