

265/19-00

MR-N/M-20/Agency/20122

Schedule XLV-Form No. 134

31<14

DIVISION

31<14

SUB-DIVISION

MEASUREMENT BOOK

21 31<14-2 311< 2/14/20 31/10/20

34

Form No. 15A

Particulars	Qty	Rate	Amount
Name of Road: Ghola road			
and No. of Lanes: 2			
Category: M/R '3054'			
	1	4.05	4.05
Area: M/R '3054'			
Agency: Jai Prakash Singh			
Agg. No: 49 MAD/2019-2020			
Date of Agg: 11/01/2020			
Date of Completion: 10/1/02			
Date of actual completion:			

Date of Entry:

ABSTRACT OF COST

(1/3) Cleaning & grubbing road

land etc - all - 1/3

Rate vide TMBP-27

0.765 Hect. @ 49496 = 70 Hect. @ 37865 =

(2/3) Construction of Subgrade

and center shoulder etc

all - 1/3

Rate vide TMBP-27 and

MBN 0-290 P-04

(8045.25 + 86.62) m³ @ 2131.87 m³ = 876808 =

Continuation

Particulars	Table of actual measurement				Quantity of work
	No.	L	B	H	

(3) Consolidation of granular
sub-base with well graded
material. Laid at 2.14
QTS wide TM BP-28
177.34 m³ @ R 23824/m³ R 396995=

(4) P/Ve Laying 40mm thick
metal consolidation mat
do - do all complete TM
QTS wide TM BP-28
153.95 m³ @ R 4135203/m³ R 636588=

(5) P/Ve Laying 40mm thick
WBM/D stone metal
consolidation at do - do
QTS wide TM BP-28
287.39 m³ @ R 372634/m³ R 1070913=

(6) P/Ve Laying 40mm thick
with bitumen emulsion
14.1m² at do - do all - TM
QTS wide TM BP-28
3934.40 m² @ R 41587/m² R 159472=

(7) Patch work with mixed
sand and gravel at do - do
Continuation

Sch. XLV - Form No. 154

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Q1/ Wide TMBP - 29, 29					
5599.77 m ² @ R 205.88/m ²					1139.894
5536.69					

Q1/ P/W & adjoining tank
 cost with bitumen emulsion
 RS-1) etc do - do - job

Q1/ Wide TMBP - 29
 20876.65 m² @ R 14.10/m² R 294352=

Q1/ P/W & adjoining SDBC

W/M 100 - 120 TMBP etc
 do do - all - job

Q1/ Wide TMBP - 29
 383.46 m³ @ R 10379.85/m³ R 3980039.00

Q1/ P/W & F/E Km stone post

etc do - do - all - job

Q1/ Wide TMBP - 29
 5 Nos @ R 2383.59/No R 11918.00

Q1/ P/W & F/E 200m stone

Post etc do - do - all - job

Q1/ Wide TMBP - 29
 16 Nos @ R 6432.09/No R 10288.00

Q1/ P/W & F/E 200m stone

Continuation

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
friction sign board etc					
Qty wide TMBP-30					
11.52 m² @ 1244 = 25/m²					142977=
(13/12) S/F/F 600mm circular					
sign board etc etc					
Qty wide TMBP-30					
28 Nos @ 3699 = 19/m²					103577=
(14/19) S/F/F 600mm circular					
sign board etc etc					
Qty wide TMBP-30					
02 Nos @ 3790 = 54/m²					7597=
(15/20) S/F/F 600mm x 450mm					
rectangular sign board etc					
Qty wide TMBP-30					
09 Nos @ 3669 = 47/m²					29355=
(16/24) Road Marking with					
hot applied thermoplastic					
thick paint etc etc					
Qty wide TMBP-30					
210 m² @ 735 = 40/m²					595674=
(17/25) P/R F/C typical M/R					
information sign board etc					
etc etc - complete etc					

Continuation

Beh. XIV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(18) Wide T.M.B. P-31 5 Nos @ 9473.62/m ²					R. 47368=
(19) P/V in a P/W in C.M. (1:4) reduced to 1:4 @ 1/2 wide T.M.B. P-31 11.53 M ² @ 5719.89/m ²					R. 65891=
(19) Plastering with C.M. (1:4) on brickwork etc do - do - all complete etc @ 1/2 wide T.M.B. P-31 80.04 M ² 11.53 M ² @ 18837/m ²					R. 15069=
(20) Plaster with C.M. (1:4) etc do - do - all - etc @ 1/2 wide T.M.B. P-31 80.64 M ² @ 18837/m ²					R. 15190=
(21) Painting two coats in cladding primer and etc @ 1/2 wide T.M.B. P-31 160.64 M ² @ 95563/m ²					R. 15362=
(22) P/W excavation in found ation trenches etc do - etc					

Continuation

2.562180-00
9152181-00

39

Sh. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Complete 240 240 P/F					
Qty vine MB No-290 P-					
P-1, 2					
$(32.40 + 59.60) \times 2 = 92.0 \text{ m}^3$					
$92.0 \text{ m}^3 @ R. 285 = 17 / \text{m}^3$					R. 26235 = 00
($\frac{23}{23}$) P/V 2 P/F 300 mm					
depth perfect de - 4 m					
Qty vine MB No-290 P-01					
60.0 m @ R. 910 = 24 / m					R. 54614 = 00
($\frac{24}{24}$) Planting of trees by the					
road side in 0.60 m x 1.00 m					
holes etc de - 5 - job					
Qty vine MB No-290 P-04					
200 Nos @ R. 799 = 08 / No					R. 159816 = 00
($\frac{25}{27}$) P/V 2 laying M.S. P.C.C.					
in front of etc de - 2 - job					
Qty vine MB No-290 P-02					
MB No-290 P-02					
5.92 m ³ @ R. 5989 = 76 / m ³					R. 35459 = 00
($\frac{26}{26}$) P/V 100 A B/W in C.M.					
(1.4) etc de - 2 - job					

Continuation

Sch. XLV - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Q15 Wide MB No-290 P-02					
55.30 27.65 m	30	6256	63/103		R 345992=00
(27/30) S/F/A 1000 mm NP ₃ single vent Hume Pipe etc etc - all - job					
Q16 Wide MB No-290 P-3 15.00 m @ 83/8 = 23/m					R 99547=00
(28/31) Plastering with cement Mortar etc etc - job Q17 Wide MB No-290 P-03					
131.78 m ² @ 188=27/m ²					R 24823=00
(29/32) Pointing on Parapet (1/3) etc etc - all - job					
Q18 Wide MB No-290 P-03 41.23 m ² @ 95=63/m ²					R 3947=00
					R 9903614=00
1% Add for labour CSS					R 99036=00
12% Add for GST					R 1188434=00
					R 11191084=00
0.06% less for below Rate					R 6714=00
					R 11184369=00
Less for Previous Payment					R 1031959=00
Net MBP- 37					Net R 864771=00

Continuation

XLV-Form No. 104

RLV - Form No. 194					
Remarks	Details of actual measurement				Contents of area
	No.	L	B	D	
			M/G R,	8,64,771-00	
			Kad R,	8,64,771-00	
			Cal	50/9/020	
			J.B/RW		
			AZ		