

ML

PMGSY road to Akur to
Shedule XLV Form No. 134. Piprahiya

ML

Begahna-2

Gen

DIVISION

Bhitare

SUB-DIVISION

Agreement ML 01 SBD of 2021-22

Measurement Book

Bhitare

M/S New Bihur Const.

4th. on R/G bill.

27

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Consn. of road from Pmhsy Road to Haraka Tola Piprahya undrumology (GEM)					
Agency - m/s New Bihar Construction.					
Agg. No - 01 SBA of 2021-22					
D/ Commencement - 19.8.2021					
D/ completion - 08.8.2022					
D/ entry - 13.5.2023					
Further measurements Nil.					
Summary 13.5/2023 J.E.					

Abstract of cost for 4th. on R/G bill

1 - P.M. & Liming W. B. M. Pillars etc.

V.T.M. @ P.H. (21) @ 11m (1) = 1.505 Km.

@ Rs. 6869 = 84 / Km

Rs. 10339 = 00

2 - P.V. & Fixing Reference Pillars etc.

V.T.M. @ P.H. (21) @ 11m (2) = 1.505 Km

@ Rs. 4051 = 95 / Km.

Rs.

6098 = 00

3 - Clearing & grubbing of R/Land

V.T.M. @ P.H. (21) @ 11m (3) = 0.95 Hect

@ Rs. 53879 = 82 / Hect

Rs. 24246 = 00

4 - Consn. of embankment etc.

V.T.M. @ P.H. (21) @ 11m (4) = 894.45 m³

@ Rs. 190 = 14 / m³

Rs. 170071 = 00

5 - Consn. of subgrade & earth etc.

V.T.M. @ P.H. (22) @ 11m (5) = 2929.95 m³

@ Rs. 191 = 82 / m³

Rs. 562022 = 00

Continuation Rs. 772776 = 00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13 F. R.	772	776=00
$\frac{6}{6}$ - Contn. of embankment d/d					
V.T.M.B.P.N. (22) q/w (6) = 2087.05m ³					
@ R. 153 = 90/m ³			R.	321/97=00	
$\frac{7}{7}$ - Excavation of roadway cutting.					
V.T.M.B.P.N. (22) q/w (7) = 65.625m ³					
@ R. 75 = 61/m ³			R.		4962=00
$\frac{8}{9}$ - Contn. of G.S.B. grading I d/d					
V.T.M.B.P.N. (22) q/w (8) = 972.24m ³					
@ R. 42675 = 78/m ³			R.	4/49 306=00	
$\frac{9}{10}$ - P/W. 10.0m - 3 d/d					
V.T.M.B.P.N. (22) q/w (9) = 433.835m ³					
@ R. 5132 = 94/m ³			R.	2226632=00	
$\frac{10}{11}$ - P/W. Paved Contn. d/d					
V.T.M.B.P.N. (22) q/w (10) = 5020.50m ²					
@ R. 42209/m ²			R.	21/313=00	
$\frac{11}{12}$ - P/W. Table Contn. d/d					
V.T.M.B.P.N. (22) q/w (11) = 5020.50m ²					
@ R. 14 = 36/m ²			R.	72094=00	
$\frac{12}{13}$ - P/W. m/s type. Contn. d/d					
V.T.M.B.P.N. (22) q/w (12) = 5020.50m ²					
@ R. 230 = 15/m ²			R.	1155468=00	
$\frac{13}{14}$ - Contn. of C.L. Pavement d/d					
V.T.M.B.P.N. (22) q/w (13) = 125.40m ³					
@ R. 8628 = 79/m ³			R.	1082050=00	
$\frac{14}{16}$ - Km. stone -					
V.T.M.B.P.N. (22) q/w (14) = 2 Nos.					
@ R. 2856 = 40 each			R.	5713=00	
Continuation					
@ R. 10001511=00					
Gr.					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 - 200mm stone -	13.5. R		1000	1511	=00
V.T.M.B.P.H. (23) q.f.w. (15) = 6 Nos.					
Ch. 713 = 57 each			R.	4281	=00
16 - Painting two coats dtd					
V.T.M.B.P.H. (23) q.f.w. (16) = 66.96 m ²					
Ch. 102 = 26 / m ²			R.	6847	=00
17 - P.V. & applying two coats - up -					
V.T.M.B.P.H. (23) q.f.w. (17) = 41.00 m ²					
Ch. 93 = 56 / m ²			R.	3836	=00
18 - Road marking ore B.T.S. -					
V.T.M.B.P.H. (23) q.f.w. (18) = 301.00 m ²					
Ch. 721 = 98 / m ²			R.	217316	=00
19 - P.V. & applying masonry sign board					
23 & 24 V.T.M.B.P.H. (23) q.f.w. (19) = 4 Nos.					
Ch. 13532 = 58 each			R.	54130	=00
20 - 600mm Triangle -					
25 V.T.M.B.P.H. (24) q.f.w. (20) = 14 Nos.					
Ch. 3756 = 57 each			R.	52592	=00
21 - Rectangular signage -					
27 V.T.M.B.P.H. (24) q.f.w. (21) = 2 Nos.					
Ch. 4319 = 20 each			R.	8638	=00
22 - Octagonal board -					
28 V.T.M.B.P.H. (24) q.f.w. (22) = 2 Nos.					
Ch. 8082 = 17 each			R.	16164	=00
23 - Planting of trees &					
30 V.T.M.B.P.H. (24) q.f.w. (23) = 120 Nos.					
Ch. 855 = 50 each					

Continuation R. 102660 = 00

C.O. R. 10467975 = 00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. R.	10467	975=00
$\frac{24}{31}$ - E/W in excavation in form -					
V.T.M.B.P.H. (24) q/m (24) =					197.28 m ³
Ck. 283 = 94/m ³			R.		56016=00
$\frac{25}{32}$ - Sand filling in form -					
V.T.M.B.P.H. (25) q/m (25) =					12.56 m ³
Ck. 444 = 32/m ³			R.		5359=00
$\frac{26}{34}$ - P.C.C. in form slab					
V.T.M.B.P.H. (26) q/m (26) =					16.56 m ³
Ck. 7366 = 38/m ³			R.		121987=00
$\frac{27}{39}$ - R.C.C. in A/slab etc					
V.T.M.B.P.H. (27) q/m (27) =					8.5786 m ³
Ck. 8922 = 92/m ³			R.		790945=00
$\frac{28}{40}$ - Back filling behind A/B & A/C etc.					
V.T.M.B.P.H. (28) q/m (28) =					49.50 m ³
Ck. 4007 = 19/m ³			R.		198356=00
$\frac{29}{41}$ - P.V. weep holes etc -					
V.T.M.B.P.H. (29) q/m (29) =					84 Nos.
Ck. 83 = 46 each			R.		7511=00
$\frac{30}{42}$ - P.V. shoulder pitching -					
V.T.M.B.P.H. (30) q/m (30) =					56.17 m ³
Ck. 5052 = 88/m ³			R.		283820=00
$\frac{31}{43}$ - S/P/Paving HYDR. during 5/6 -					
V.T.M.B.P.H. (31) q/m (31) =					5.64 m
Ck. 49665 = 37/m ³			R.		280113=00
			R.		12191052=00
Add 12% for wastage 1% for L.C.C. etc			R.		1504837=00

C.O. Continuation R. 13775889=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F. R.	137758	89=00	
Add for S. fee		H.R.	140129	=00	
		R.	13916018	=00	
Less 0.11% ad per agreement					
		(-) R.	115308	=00	
		R.	13900710	=00	
Less Previous Payment					
		(-) R.	11571196	=00	
		R.	2839574	=00	
any		Amount			
13.5/2023		13/5/23			
J.E.					

Continuation