

Sch.XLV-Form No. 134

SCH. XLV-Form No. 134					
Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	2nd and Final Bill				
Name of work - Const of road with maintenance from To 2 to Harpur Kahan.					
Agency:- Suman Kumar Jha					
Agreement No - 54/MBD/2023-24					
MMSUY - N/2023-24					
Date of start - 20-09-2024					
Date of Completion - 19-09-25					
Actual date of Completion					
(1) Scrapping existing Bituminous surface					
--- as per tech. sp.					
9 x 30.0 x 3.75 = 1012.5 m ³					
2 x 30.0 x 3.75 = 225.0 m ³					
1 x 10.0 x 3.75 = 37.50 m ³					
1275.0 m ³					
(2) Const of granular sub-base by forming well soaked material					
--- tech. sp.					
2 x 6.0 x 1.80 x 0.1 = 2.16 m ³					
4 x 8.0 x 2.2 x 0.1 = 7.04 m ³					
3 x 6.5 x 1.6 x 0.1 = 3.12 m ³					
4 x 8.0 x 1.0 x 0.1 = 3.20 m ³					
15.52 m ³					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF COST				
(1) Setting out of Reference Benchmarks					
2 Nos vide TMB Page (5)					
	@ Rs 5039.54/each to 10079.20				
(2) Setting out of reference pillars					
9 Nos. vide TMB Page (5)					
	@ Rs 2351.91/each to 21167.20				
(3) Clearing and grading road land - 7000 sq m					
0.654 Ha vide TMB Page (5)					
	@ Rs 7692.60/sq m to 50310.20				
(4) Scarifying existing Bituminous surface - 7000 sq m					
5625.00 sq m vide TMB Page (5)					
1275.00 sq m vide TMB Page (9)					
6900.00 sq m					
	@ Rs 20.59/sq m to 141926.20				
(5/6) Cost of embankment					
-- load up to 1000 mm					
-- as per feet					
1033.50 sq m vide TMB Page 18					
	@ Rs 257.97/sq m to 266612.20				

Continuation

R48989420

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(6/7) Const of embankment -- load up to 100 m. -- 100 ft.					
1550.25 m ² wide TMB Page (18)					
@ 185228 m ² ft					2872302
(7/8) Const of Sub-grade and earthen shoulder -- 100 ft.					
740.25 m ² wide TMB Page (13)					
@ 261251 m ² ft					1935832
(8/9) Const of granular sub base -- as					
Per 100 ft.					
71.72 m ² wide TMB Page (10)					
101.44 m ² wide TMB Page (6)					
173.16 m ²					
@ 392228 m ² ft					6791992
(9/10) P.V. laying / spreading and Compacting Stone aggregate to 100 mm. 80.3 -- 100 ft.					
120.70 m ² wide TMB Page (10)					
449.24 m ² wide TMB Page (6)					
570.04 m ²					
@ 538575 m ² ft					30700932

Continuation

147.19.9992

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(10/11) Plr and applying Prime Coat with SS					
130.00 m					
6076.0 m ² vide TMB Page (11)					
@ R 54281/m ²					3330262m
(11/12) Plr and applying Tack Coat with RS					
130.00 m					
6076.0 m ² vide TMB Page (11)					
6076.0 m ² vide TMB Page (12)					
12152.0 m ²					
@ R 18283/m ²					228822m
(12/13) Plr and laying BM					
130.00 m					
303.80 m ² vide TMB Page (12)					
@ R 1210152/m ²					3676454m
(13/14) Plr and laying Semi dense bituminous					
511.132 m ²					
120.00 m					
151.902 m ² vide TMB Page (12)					
@ R 14454277/m ²					2195708m
(14/15) Const of DLC Sub-base					
130.00 m					
5.063 m ² vide TMB Page (6)					
@ R 629660/m ²					318802m

Continuation

R 111858892m

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(15/16) Cont of Paved Concrete Pavement --- as per tech. M.					
100.225 m ² vide TMB Page (6)					
176.96 m ² vide TMB Page (13)					
277.175 m ²					
	@ Rs 9800 = 207/m ² &				2716334=
(16/17) R.C.C. Mis grade in km. Stone					
303.80 Ordinary R.C.C. Stone					
4.0 Nos vide TMB Page (13)					
	@ Rs 3252 = 71/each &				13011=

(17/18) R.C.C. Mis in km Stone					
200 m Stone (Recast)					
8.0 Nos vide TMB Page (14)					
	@ Rs 865 = 41/each &				6923=
(18/19) P.V. and Fixing NMS in morphology Sign Board with logo --- tech. M.					
2.0 Nos vide TMB Page (6)					
1.0 No vide TMB Page (14)					
3.0 Nos					
	@ Rs 15077 = 76/each &				45233=
					1

Continuation

Rs 1396739=

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(19/20) P/R and fixing of reflectorised Cauterary Sign Board - each 600 mm equilateral Triangle 8.0 Nos. vide TMB Page (14) @ Rs 5082/-/each Rs 40657/-					
(20/21) P/R and fixing of reflectorised Mandatory Sign Board - each Specification 600 mm wide Circle 9.0 Nos. vide TMB Page (14) @ Rs 6258/-/each Rs 56329/-					
(21/22) P/R and fixing of reflectorised Cauterary Sign Board - each 800 mm x 600 mm rectangular 4.0 Nos. vide TMB Page (14) @ Rs 8083/-/each Rs 32336/-					
(22/23) P/R and fixing of reflectorised Cauterary and Mandatory Sign Board - each 8.0 Nos. vide TMB Page (14) @ Rs 6138/-/each Rs 49102/-					

Continuation

Rs 14145819/-

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
($\frac{23}{24}$) R.C.C. M ₁₀ grade in boundary pillar					
--- tech. M.					
17.0 m ² wide TMB Page (15)					
@ R 696.284/each					11846 m ²
($\frac{24}{25}$) Laying cement concrete Pipe NP 4 in cable					
drift - tech. M.					
30.0 m ² wide TMB Page (6)					
@ R 794.225/m ²					23828 m ²
($\frac{25}{26}$) Planting tree and their maintenance					
--- tech. M.					
154.0 m ² wide TMB Page (15)					
@ R 1275.63/each					196355 m ²
($\frac{26}{27}$) Road marking with hot applied thermoplastic compound -					
tech. M. (for B.T.)					
320.0 m ² wide TMB Page (15)					
@ R 712.225/m ²					227920 m ²
($\frac{27}{28}$) Road Marking with hot applied thermoplastic compound -					
tech. M.					
116.0 m ² wide TMB Page (15)					
@ R 828.247/m ²					96103 m ²

Continuation

R 14701871 m

[illegible]**Continuation**