

MMGSY (Gen)

MMGSY-Gen

KONCH TEKARI ROAD TO SARAIHATOLA
Schedule XLV-Form No.-134

Executive Engineer, R.W.D. DIVISION

Assistant Engineer, R.W.D. SUB-DIVISION
Tekari
Konch

MEASUREMENT BOOK

Ajay Kumar Singh

750

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Final ABSTRACT OF COST					
Date of entry - 30/8/22					
(1/1) CONST ⁿ of Reference & working Qty vide P.No.					
(5) Item (1) 0.470 KM					
(2) @ 193.89/KM - 15					2741/00
(2/2) CONST ⁿ of Reference pillar Qty vide P.No.					
(1) Item (2) 0.470 KM					
(2) @ 366.67/KM - 15					172120
(3/3) cleaning and grubbing					
Qty vide No (1) Item (3)					
0.33 Hect @ 49809.19/hect					
15					16437/00
(4/4) CONST ⁿ of embankment lead up to 100Mtr Qty vide P.No (5) Item (4) 229.35M ³					
P.No (19) Item (3) 35.93M ³					
265.28M ³					
Limit Qty 229.35M ³					
(2) @ 194.95/M ³ - 15					44713/00
(5/5) CONST ⁿ of embankment Qty vide No (7) Item No (5) 677.80M ³					

Continuation

15-65312/00

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Sch. XLV-Form No. 134

B/P-65312/10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/F					677.8643
P.No. (19) Item (13)					240.4743
Limit		917.46			918.3343
(2) 151.50/M ³					139127/10
					138989/10
(6/6) Constn of Subgrade (City)					
City side P.No. (7) Item (10)					1038.8243
P.No. (11) Item (1)					228.7643
P.No. (14) Item (5)					79.5943
					1347.1743
(2) 196.83/M ³					65163/10
(7/7) Constn of granular sub-base (City side)					
P.No. (7) Item (7)					
					379.9043 @ 1376.92/10
					13 645040/10
(8/8) P/L, spreading and compacting w. B.M. com					
City side P.No. (12) Item					
(2) 131.51 M ³					2515.6443
					13 330839/10
(9/9) P/A prime coat (SS-1)					
City side P.No. (13) Item					
(3) 1754.75 M ²					
34.65/M ²					13 95897/10
					13 1541378/10
					1541240/10

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) P/A track coat (10-1) with OTY side p.No (13) item (1) 1754.75 m ² @ 18.56/m ² = 32568/-					
(11) p/L and rolling of close graded premix surfacing OTY side p.No (14) item (5) 1754.75 m ² @ 211.20/m ² = 370609/-					
(12/13) p/f reinforced cement concrete (M-15) OTY side p.No (17) item (7) (A) 2 NOA @ 2153.40/NOA = 4307/-					
(13/14) p/f reinforced cement concrete (M-15) OTY side p.No (17) item (7) (CB) 2 NOA @ 625.26/NOA = 1251/-					
(14/15) painting two coats on New OTY side p.No (17) item (8) 44.64 m ² @ 105.04/m ² = 4689.20					
					154954796/-
					19546582

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Painting New Letters Figures of any shade Qty nide p. No - (17) Item (9) 416 per cm ² Q. No 0.52 per cm - 15 216 = 40					
(16) (17) P/F of typical PM 65% reflective Qty nide p. No (17) Item (11) 0.3 No 2 15 10822.41/No - 15 32467/40					
(17) (19) P/F of retro-refle- -cted Qty nide p. No (17) Item (10) (A) 0.2 No 2 4944.31/No 15 9889 = 40					
(18) (20) P/F of retro-refle- -cted (600MM emi- -lateral angle) Qty nide p. No - (17) Item (10) (B) - 0.4 No 2 15 3595.84/No - 15 14383/40					
(19) (21) P/F of retro-refle- -cted (600x150) MM Qty nide p. No (17) Item (10) (C) 2 No 2 4168.94/No 15 8336 = 40					

Continuation

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20199492

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/22) P/L of HOT applied thermoplastic Overlay					
P. No. (14) Item (6) B					
94.00 M ² @ 13852.00/M ²					
					1280088/00
(21/23) P/W in encasement for structure Overlay					
P. No. (7) Item (8) 67.08 M ³					
@ 285.71/M ³ - 12					19165/00
(22/24) providing concrete for plain (N-10) Overlay					
P. No. (7) Item (9)					
5.30 M ³ @ 4704.04/M ³					
					24931/00
(23/25) providing concrete for plain (N-15) Overlay					
P. No. (8) Item (10)					
33.22 M ³ @ 4663.80/M ³					
					154931/00
(24/26) plain/reinforced concrete in substructure					
Overlay no. (8) Item					
(11) 26.08 M ³ @ 4844.37/M ³					
					127124/00
(25/28) P/W and Laying 150mm (N-15) 1500MM Overlay no.					
(8) Item (12) 15.00 M ³					
@ 4098.74/M ³ - 12					61481/00

Continuation

1287807/0
24876692

