

MMGSY (SC) Patrahiya to Rampur PWD path

Measurement Book

Schedule XLV-Form No. 134

Agreement No - ~~12SBD~~

12SBD/2022-23

SUPPI

आभीज कार्ग विभाग

DIVISION

कार्ग प्रग्रेड वेल्फेअर

आभीज कार्ग विभाग

SUB-DIVISION

कार्ग अवर प्रग्रेड वेल्फेअर

MBNO - 529

Sri sanjay Kumar Singh

ABSTRACT OF WT

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Boundary map fixing of existing B/road/pillar top reference pillar - d. - 82					
city vide TMBP (7)					
① R/L B/pillars = 0.9 km					
area 3837.54 —					493453.0
2) Reference pillars = 0.9 km					
area 1887.13 —					491648.0
2) Clearly grad got 1543					
3) Road top - d. - 82					
city vide TMBP (7)					
city = 0.18 Hae					
area 51133.76/Hae					
—					9204.0
4) Separation of road in 80 ft wing - d. - 82					
city vide TMBP (7)					
city = 35-075 m					
area 74.16 —					42601.0
5) Const of embankment with ground material					
— 1000/1000					
city vide TMBP (18)					
city = 1798.54 m					
area 141.14 —					253846.0

Continuation

270752.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6) Const of 8038 ft 900 Southern Shovel — — — — —					
Qty wire TMB					
P-(6) Qty = 963.875 m					
P-(16) Qty = 485.90					
Qty = 1369.575 m					
Qty 175.22/m					
— 239977.0					
7) Const of 5538 ft 57 providers — — — —					
Qty wire TMB P-(5)					
Qty = 534.513 m					
Qty 2835.20/m					
— 1572153.0					
8) Provider 10419 ft 8) Const of 6030 ft — — — — —					
Qty wire TMB P-(14)					
Qty = 238.689 m					
Qty 3679.51/m					
— 871098.0					
— 1					
RF 2953982.0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9) P/L of applying primer coat (SS)		do		do	
Qty in TMB P-15					
Qty = 3295.05 m ²					
Exp. 42.28/m ²					
					139315.00
10) P/L of applying of top coat (RS)		do		do	
Qty in TMB P-15					
Qty = 3295					

Qty = 133295.05 m ²					
Exp 14.20/m ²					
					46790.00
11) P/L of applying of (RMS) close grade premix coat = 1.0					
Qty in TMB P-16					
Qty = 3295.05 m ²					
Exp 206.85/m ²					
					681581.00
					3821668.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12) 1/4 Kilometer					
RCC Misgatak Kilo-					
meter - - - - -					
City vide TMBP (18)					
Qty = 2 M.					
Exp. 2275.67/ea					
— Ap 4551.0					
13) 200 m stone = 4 M					
Exp. 602.42 — Ap 2410.0					
14) P/C of 4 g/day mmsy					
22) Information sign board					
— - - - -					
City vide TMBP (18)					
Qty = 2 M.					
Exp. 10520.30 — Ap 21040.0					
Ap 3849669.0					
Add LC 11.41 38497.0					
Add 517 12.1(+)					461960.0
Ap 4350126.0					
Add SF 107.79 53296.0					
Ap 4403422.0					
below 13.52 (-)					595342.0
Ap 3808080.0					
12.52 (-)					2477592.0
page 2					
Ap 1330488.0					
Bay 14 1330488.0					
CRP					
14/03/24	15/03/24	16/03/24	17/03/24	18/03/24	

Continuation