

MMGY (GEN)

Purbani Tola to 2051

R D W

Schedule XLV-Form No. 134

RWD I'm going

DIVISION

Black - Banké Bazar

SUB-DIVISION

Com:- Deepak Kumar

MEASUREMENT BOOK

623

Particulars	Details of actual measurement				Contents of area
	W.	L.	B.	D.	
About of work					
(1) construction of reference & working Benchmark					
do do of					
0.439 km					
VMB (P at 1/2)					
CB 3739 = 27/km					6 1642 = 00
(2) construction of reference Pillars/Benchmark					
do do of					
0.439 VMB (P at 1/2)					
CB 1700 = 44					6 7107 = 0
(3) clearing & grubbing Road Land					
do do of					
0.3073					
0.3104 VMB (P at 1/2)					
CB 52999 = 20/119					6 16786 = 0
(4) construction of embankment with approach materials (w)					
10025 m					
137.052 m ³ VMB (P at 1/2)					
CB 192 = 03/m ³					6 26218 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/5 Construction of Emb- with approved materials 100 m — do — do — do					
319.78 m ³ VTM B ($\frac{1}{2}$ at $\frac{5}{5}$)					
@ Rs 154 = 58/m ³					Rs 49432 = 0
6/6 construction of subgrade — do — do — do					
241.58 m ³ VTM B ($\frac{1}{2}$ at $\frac{6}{6}$)					
@ Rs 176 = 64/m ³					Rs 42673 = 00
7/7 P/V laying & spreading WBM-12 — do — do — do					
124.62 m ³ VTM B ($\frac{1}{2}$ at $\frac{7}{7}$)					
@ Rs 2770 = 76/m ³					Rs 45292 = 0
8/8 P/V pcc m-30 unreinforcement cement content for payment — do — do — do					
268.67 m ³ VTM B ($\frac{1}{4}$ at $\frac{8}{8}$)					
@ Rs 5687 = 20					Rs 1527980 = 0
9/11 P/V m-15 pcc K/m stone — do — do — do					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2ND VTM B ($\frac{P}{5}$ at $\frac{9}{10}$)					
CR 2056=67					B 4113=0
(10/12) P/V RCC 600mm precast					
do do do					
02ND VTM B ($\frac{P}{5}$ at $\frac{10}{12}$)					
CR 585=32					B 1171=0
(11/13) P/V RCC MIS boundary pillars					
do do do					
08ND VTM B ($\frac{P}{5}$ at $\frac{11}{13}$)					
CR 526=78					B 4214=0
(12/14) Providing & fixing messy sign board					
do do do					
03ND VTM B ($\frac{P}{5}$ at $\frac{12}{14}$)					
CR 9293=37					B 27880=0
(13/16) P/V & fixing typical messy in 600mm circular road sign					
do do do					
02ND VTM B ($\frac{P}{5}$ at $\frac{13}{16}$)					
CR 4595=30					B 9191=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/12) 600mm equilateral triangle do do Q1					
640 VMB ($\frac{P}{5}$ at $\frac{14}{12}$)					
@ R 3414=97					B 2049020
(15/15) 600mm x 450mm rectangular do do Q1					
04 NO VMB ($\frac{P}{5}$ at $\frac{15}{15}$)					
@ R 4474=47					B 17898=0
(16/19) 900mm side octagon do do Q1					
02 NO VMB ($\frac{P}{5}$ at $\frac{16}{19}$)					
@ R 8210=59					B 16421=0
(17/21) F/D excavation for str do do Q1					
45m ³ VMB ($\frac{P}{5}$ at $\frac{17}{21}$)					
@ R 3057=42/m ³					B 13744=0
(18/22) pcc m=20 for str do do Q1					
4.5m ³ VMB ($\frac{P}{6}$ at $\frac{18}{22}$)					
@ R 5309=85					B 23894

Continuation

Continuation