

MMGSY(SC)

Dhamnian to L023

Schedule XLV-Form No. 134

RWD(W) Div. - Inauguri DIVISION

Block - Banke Bazar SUB-DIVISION

Measurement Book

693

Cont :- Dinesh Kumar Yadavender

Name of work -

Situation of work -

Agency by which work is executed -
Date of measurement -

Date of measurement -

No. and date of agreement.
(These four lines should be filled in by the contractor.)

(These four lines should be repeated at the commencement of the measurements relating to each work).

Date of Start - 13.8.21		
Date of Comp - 12.8.22		
Measurement		
1) Construction of reference & existing Benchmark		
to to E/C		
Qty	—	0.385 km ✓
2) Construction of reference		
Pillars	to to	
of	—	0.385 km

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					about of cord.
(1) Construction of reference					
bench mark - do - do - Q1					
0.385 Km UTM B (P at 1)					
@ P 3780 = 80/m -					144320
(2) Construction of reference					
pillar - do - do - Q1					
0.385 UTM B (P at 2)					
@ P 1700 = 44 -					656200
(3) clearing & grubbing					
road - do - do - do					

0.27149 UTM B (P at 3)					
@ P 52998 = 28/m -					1431020
(4) construction of embankment					
approved materials - do - do					
- Q.C					
230.88 m ³ UTM B (P at 4)					
65.84 m ³ " (P at 10)					
296.72 m ³					
Unit					
262.509 @ P 142 = 03/m ³ -					P. 5041020
(5) construction of embankment					
approved materials - do - do					
do - do - do -					
538.73 UTM B (P at 5)					
153.62 m ³ " (P at 11)					
Continuation					
692.36 @ P 154.58 -					894683 = 00
Unit 612.52					

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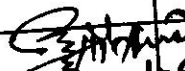
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3 NO 47 MB ($\frac{P}{2}$ at E)					
E P 9284.15 — B 27852.00					✓
(22) PIR of retro-reflectorised					
concrete ring — do — do					
— do — do					
(1) 600 mm equilateral					
2 NO 47 MB ($\frac{P}{2}$ at 70)					
E P 4590.70 — B 9182.00					✓
(11) 600 mm equilateral triangle					
6 NO 47 MB ($\frac{P}{2}$ at 70)					
E P 3410.29 — B 20462.00					✓
(11) (600x450) mm rectangular					
4 NO 47 MB ($\frac{P}{2}$ at 84.10)					
E P 4469.87 — B 17879.00					✓
(12) 900 mm side octagon					
2 NO 47 MB ($\frac{P}{2}$ at 71.0)					
E P 8205.39 — B 16412.00					✓
(23) Road marking to					
— do — do					
77 M ² 47 MB ($\frac{P}{2}$ at E)					
E P 735.84 — B 67003.20					✓
870.17					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) Box A/L boulder					
pitting in Apron					
to do 85					
5.6 M ²					
Unit 5.57 MB (P at 9)					
CR 2351 = 821 M ² - B 15100 = 00					
					2240944 = 00
Add 12y. G. 35				(+)	268913 = 00
Add 17. Lab 50				(+)	22409 = 00
add 3.5				(+)	40432 = 00
				B	2572698 = 00
less (12.66y, 10.10y)					82,5704 = 00
				B	2246994 = 00
less provision bulk B					697643 = 00

B 1549351 = 00


 12/05/23
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