

MMGSY, LO21 to Chotki Bhawanibigha.
(Gen)
Ag. No:- 31SBD/19-20 (Ag. Val - 165.38937)

Schedule XLV-Form No. 134

Sherghati

DIVISION

Mohanpur.

SUB-DIVISION

Shital Pd. Constⁿ Pvt. Ltd.

MEASUREMENT BOOK

MB no - 1125

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd on A/C Ball.					
Name of work:- construction of Road					
from 1021 to Chhatalki					
Bhawani Bigha					
Head:- MHCENY (Genr.)					
Name of contractor:- Shifer Prasad					
Const Pvt Ltd., At-165 A.P.					
Colony, P.O. + P.S. - Rampur					
Gravel.					
Agreement No:- 31SBD/2019-20					
Date of work start:- 28.09.2019.					
Date of completion - 27.09.2020					
Date of Measurement:-					
- Items -					
1. E/W in construction of embankment in road.					
$8 \times 30.00 \times 0.00 \times 0.20 = 288.00 \text{ m}^3$					
$9 \times 30.00 \times 0.00 \times 0.25 = 405.00 \text{ m}^3$					
(i) Lead-100m - 485.10 m^2 693.00 m^3					
(ii) Recult land = 207.90 m^3					
2. construction of sub-grade & earthen shoulder.					
$60 \times 30.00 \times 2 \times 0.075 \times 1.20 = 324.00 \text{ m}^3$					
$17 \times 30.00 \times 2 \times 1.29 \times 0.16 = 210.53 \text{ m}^3$					
$17 \times 30.00 \times 2 \times 1.62 \times 0.10 = 165.24 \text{ m}^3$					
699.77 m^3					
Continuation P.T.O.					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material statement-					
1. Soil	-1392.77m ³				
2. Fine sand	-73.312m ³				
3. coarse sand	-137.70m ³				
4. cement	-107.10MT				
5. Reinforce (steel)	-0.4804MT				
6. Stone Aggregate	-1233.00m ³				
7. Stone Screening	-155.923m ³				
Asf					Gravel 20
✓ 21/5/2020 J.E.					21.9.20
					21.9.20

Abstract of cost

1 (i) / (ii) Const. of reference p

Working bench marks

Qty. Vide TM B item.

NO 1 (i) PM 11 = 2.325 Km

CM 5162 = 49/Km - 15 12003 = 12003 = 12003

1 (ii) / (iii) Const. of reference

Pillars/Burgess.

Qty. vide TM B item.

NO 1 (ii) PM 11 = 2.325 Km.

CM 3558 = 58/Km - 15 8274 = 8274

2/2. Cleaning & scrubbing of

road canal.

C/O - 1320, 2775

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F			1320.977 = 0
		Qty. cable TMB item			
		NO 2 PWD 11 = 1.63 Hect.			
		CH 49809 = 13/Hect			1381.189 = 0
3/3 Excavation of road way					
in soil.					
Qty. Vade TMB item					
NO 3 PWD 11 = 2.11 m ³					
CH 82 = 0.1/m ³					0.173 = 0
4/4 Const. of embankment with					
materials deposited					
at site					
		Qty. Vade TMB item			
		NO 4 PWD 11 = 2.11 m ³			
		CH 58 = 12/m ³			0.193 = 0
5/5 Const. of embankment					
with lead 1500m					
Qty. Vade TMB item					
NO 5 PWD 5 = 342.74 m ³					
Item NO 1511 PWD 16 = 207.50 m ³					
					1050.64 m ³
		CH 194 = 95/m ³			0.204822 = 0
6/6 Const. of embankment					
with lead up to 1500m.					
		C/O - 153,06,584 = 0			
Continuation					

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
B/E				
Qty. Vade TMB item				
NO 6 PWD 12 = 1966				40m
3 term NO 1 Sij PWD 16 =				485.10m ³
				2451.50m ³
CRS 191 = 50/m ³				19371.402 =
7/7 Const of sub-grade and 2/2 curdy. of concrete earth on shoulders				
Qty. Vade TMB item				
NO 7 PWD 12 = 5277				60m ³
3 term NO 2 PWD 16 = 699				77m ³
				5977.37m ³
CRS 196 = 83/m ³				151176.526 =
8/8 construction of grammular				
Sub-base				
Qty. Vade TMB item				
NO 8 PWD 12 = 1458				40m ³
3 term NO 7 PWD 17 = 191				25m ³
				1649.25m ³
CRS 2352 = 85/m ³				15388.80438 =
9/9 Providing W.B.H. Graveling III.				
Qty. Vade TMB item				
NO 3 PWD 17 = 506				24m ³
3 term NO 4 PWD 17 = 148				44m ³
				649.68m ³
CRS 3560 = 72/m ³				12313329 =

Continuation

C/O - 1580.48.279 =

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
	B1/F			1980.48279 = 20
10/13 Const. of Un-reinforced				
C-c. pavement				
Qty. Vade THB item.				
NO 5 PWD 17 = 306.00 m ³				
CH 7105 = 81/m ³				1521.74388 m
11/19 Providing & fixing HMC 54				
infrastructure in Road				
Qty. Vade THB item				
NO 6 PWD 17 = 2050				
CM 10 960 = 31 each				521925 = 2
12/23 E/W in excavation in the				
foundation for str.				
Qty. Vade THB item				
NO 9 PWD 13 = 234.78 m ³				
CR 2285 = 71/m ³				1567079 = 2
13/24 Providing RCC. H10 grade in				
open foundation				
Qty. Vade THB item				
NO 10 PWD 13 = 18.522 m ³				
CH 5330 = 97/m ³				198.740 = 2
14/25 Providing RCC. M15 grade in				
open foundation				
Qty. Vade THB item				
NO 11 PWD 13 = 116.24 m ³				

Continuation

CR 55185 = 08/m³ — 1560274 =

c/o — 10, 10, 13, 12 = 20

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
15/28 Providing P.C.C. 1:1.5 grade	B/F		1110.13	21.20
in sub-str				
Qty. Vol. THB item				
NO 9 PM 13 = 91.51 m ³				
CH 5395 = 65/m ³ — 15493756 cu				
16/29 Providing & Laying 1000mm				
dia. Pume pipe.				
Qty. Vol. THB item				
NO 13 PM 13 = 52.50 m				
CH 4158 = 14/m — 82183022				
17/30 Providing & Laying 300mm				
dia. conduit pipe.				
Qty. Vol. THB item				
NO 16 PM 14 = 10.00 m				
CH 823 = 14/m — 158234200				
18/31 Laying 1st class Bedding				
Qty. Vol. THB item				
NO 14 PM 14 = 34.27 m				
CH 610 = 51/m ³ — 15209222				
19/32 Providing sand filling				
in foundation				
Qty. Vol. THB item				
NO 15 PM 14 = 53.43 m ³				
CH 610 = 51/m ³ — 15326202				
Continuation				
20 to 117,869555				

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