

MMGSY-SC-अन्तर्गत मरगाभा प्रखंड में -
मुख्यमान दोला से- L03 तक खड़क निर्माण
कार्य एवं पांच वर्षीय अनुरक्षण कार्य।

MMGSY GENERAL

Schedule XLV-Form No. 134

खर्चानामा की संख्या- 35/SBP-2022-23.

खर्चानामा की तारीख- 10.03.2022/

कार्य प्रारंभ करने की तिथि- 15.05.2022. DIVISION

कार्य पूर्ण करने की तिथि- 16.05.2023

संबंधित मोड अफरोज आलम. (फिशन राज) SUB-DIVISION

MEASUREMENT BOOK

मापी पुरत की संख्या- 125/2022-23.

Name of work -
 Situation of work -
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement.

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record made</u>					
N/A - Cont ^t of road from					
Musalman Tola to 2037					
(Musalman 9m)					
N/A - Rd. Along from					
Agg. No. 35/SB/1/10/154/2022-23					
Date of Agg. as per					17.05.2022
Date of comp. as per					16.05.2023
					13.10
					13.20
① Clearing & grubbing					25.18
road land to					25.18
to T.S. 10.20.1					10.30
43x230.00 0.50					1290.00m ²
1x210.00 0.50					10.00m ²
					1300.00m ²
					0.13 Hg
② Bridge & Abutment					
Musalman 18m					
beard with					
Logo to T.S. 17.01					
Logo beard					1 M ²
Continuation					1 M ²
Citizen Proj. Board					2 Nos
Total					2 Nos

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B-D			39,00,291.12
(12) Back Alley behind 33 abut					
V.T.M.B.P (7) 795 m					
limited to 7.86 m					
		@ 3735.34			29,360.6
(13) Poly & largey Alter 34 material					
V.T.M.B.P (8) 900 m					
		@ 4061.38			38,583.2
(14) Poly & largey Rec 35 1975 in 816					
V.T.M.B.P (7) 5249 m					
		@ 8023.32			44,048.2
(15) Supply, Alter & Alter 36 H.P.S. km in 818					
V.T.M.B.P (6) 0.56 m.T.					
limited to 0.46 m.T.					
		@ 5,082.24			23,478.2
(16) Cont of Rec road/parapet 37					
V.T.M.B.P (8) 6.21 m					
		@ 7271.32			46,274.2
					40,82,054.2

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) 6.0					40,820.54 m
(17) 38 <u>Drainage</u> <u>as</u> <u>per</u> <u>diag</u>					
VEG 09 B 8 (7) 8 Nos					
@ 586.83					4295.2
(18) <u>Brk</u> <u>2</u> <u>layer</u> <u>R.C.C</u> <u>10</u> <u>work</u> <u>course</u>					
VEG 09 B 8 (8) 1.24 m					
@ 11,675.03					14,477.2
(19) <u>Comp</u> <u>of</u> <u>subgrade</u> <u>&</u> <u>stone</u> <u>7</u> <u>do</u> <u>do</u>					
VEG 09 B 8 (9) 875.4 m					
@ 192.25					1,67,324.0
(20) <u>Brk</u> <u>2</u> <u>layer</u> <u>10</u> <u>cm</u> <u>26</u> <u>of</u> <u>work</u>					
VEG 09 B 8 (1) 2 Nos					
@ 11216.64					22,433.2
<u>Add</u> <u>1% L.C</u>				(+)	41,23,259.2
<u>Add</u> <u>12% R.F.S.F</u>				(+)	42,91,078.2
				(+)	42,91,078.2
				(+)	514,931.0
				(+)	4,91,771.0
				(A)	46,59,283.2
<u>Add</u> <u>S.F.</u>					18,48,935.4
<u>Ham</u> <u>No.</u> <u>(3)</u> <u>8/10</u> <u>1000</u> <u>cm</u>					
200.53 m x 34.81 x 0.10					698.2
<u>Ham</u> <u>No.</u> <u>(1)</u> <u>8/10</u> <u>100</u> <u>cm</u>					
212.16 m x 34.81 x 0.10					2477.2

Continuation

C.D -

3177.2



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.P.			3127.4
Item (5) 9.8B					
192.77 m ² x 812.82 x 0.10					36623.4
Item (6) 9.8B					
244.49 m ² x 714.30 x 0.10					17478.4
Item (8) Rec 1915					
280 m ² x 500.26 x 0.10					406.4
Item (9) Rec 1920					
27.34 m ² x 740.33 x 0.10					2024.4
Item (10) Rec 1920					
17.38 m ² x 595.76 x 0.10					1034.4
Item (13) 13/10					
Item (35) 873.40 x 34.81 x 0.10					3039.4
Item (14) Rec 1925					
5.49 m ² x 646.53 x 0.10					355.4
			(13)	m ²	61,097.4 64,136.4
Total Amt = A + B					
4848935.4 + 64,136.4					49,13,071.4
= 4848935.4 + 64,097.4					48,20,380.4
1283.001% for 1925					491.4 4820.4
					4715,660.4 49,12,580.4
less prov. payment					Nil
Amt for 1925					47,15,660.4 49,12,580.4
Material consumption					
Barbed		1785.69 m ²			
		112.69 m ²			
Coarse sand		27.07 "			

Continuation

C.O. Amt 47,15,660.4
49,12,280.4

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