

MMGSY 1023-Fatima via Bulachak.

Schedule XLV-Form No. 134

Ag. No- 17-sed/20-21 (10% below)

Radd (ad) div. Sheoghat DIVISION

Mohangpur SUB-DIVISION

Ag- 23-53124 lat

Agency - Pappu Kumar

Measurement Book

1171

14.5.20

40

13.2.21

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st On A/c Bill:					
Name of Work:- Construction of Road					
from 1023 to Pathulaura Via					
Bulachak Under MHGSY.					
Name of Contractor:- Papu Kumar					
Agreement No:- 17 SBD/2020-21					
Agreement Value:- Rs 23.53124 Lac.					
Date of Work Start:- 14.05.2020					
Date of completion:- 13.02.2021					
Date of Measurement:- 25.06.2020					
Items:					
1 (i) construction of reference					
A working Bench Marks.					
$13 \times 25.00 = 325.00 \text{ m.}$					
$1 \times 11.00 = 11.00 \text{ m.}$					
336.00 m.					
$= 0.336 \text{ Km.}$					
1 (ii) construction of reference					
Pillars/Burjees					
$13 \times 25.00 = 325.00$					
$1 \times 11.00 = 11.00$					
336.00 m.					
$= 0.336 \text{ Km.}$					

Continuation

P.T.O.

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Abstract of Bitumen and Emulsion purchased by Cont.					
1- Bitumen by I.C.C Limited. Delivery No-0519744381 dated-16.02.2021					
Qty-2.974 MT.					
2- Bitumen Emulsion by by Fomdemen Bitumendous Industries Pvt-Ltd.					
Invoice No-FBI/356/2020-21 dt 31.04					
Qty. SS-1-1200.00 kg.					
RS-1-600.00 kg.					
Qty 4413 kg					
Abstract of Cost:					
1/1 Const. of reference & working bench marks.					
Qty. vide TMB item					
M21 PM12=0.336 km.					
CM5193=84/km-M1745=					
2/2 Const. of reference Pillars/ Buzjees.					
Qty. vide TMB item.					
M21 PM12=0.336 km.					
CM3485=32/km-M1171=					
3/3 clearing & scrubbing of road level.					

Continuation

c/o to 29/6/20

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
11/1			13.17.715	
Qty. Vols. THB 100mm				
NO 3 PM 14 = 10.7.93m ³				
31mm PR 18 = 2.5m ³				
1124.13m ³				
CM 183 = 51/m ³			13217.3100	
3/9 const. of granular				
sub-base				
Qty. Vols. THB 100mm				
NO 3 PM 14 = 279.53m ³				
31mm PR 18 = 52.38m ³				
342.51m ³				
CM 2039 = 38/m ³			5593.69	
10/10 Providing W.B.H. Cradling III				
Qty. Vols. THB 100mm				
NO 3 PM 14 = 96.33m ³				
CM 3096 = 50/m ³			5288.5102	
11/11 Providing & applying primer				
coat with 351				
Qty. Vols. THB 100mm				
NO 3 PM 13 = 1285.40m ³				
NO 4 PM 23 = 29/m ³			53066	
12/12 Providing & applying floor				
coat with 351				
Qty. Vols. THB 100mm				
NO 4 PM 18 = 1285.20m ³				
CM 11 = 29/m ³			18366	
Continuation				
CM 11 = 29/m ³			1404575	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BIF		M 1404.575 = 40	
13/13 Providing, laying & rolling					
20mm thick M.S.S.					
Qty. vide TMB item.					
M 5 PM 19 = 1285.20 m ²					
CM 180 = 26/m ² - M 331,670 =					
14/14 (ii) Providing & fixing ordinary					
Kilometer Stone:					
Qty. vide TMB item.					
M 6 PM 19 = 2 Mds.					
CM 2496 = 76 each - M 4994 =					
15/14 (iii) Providing & fixing 200 mm					
stone (precast)					
Qty. vide TMB item.					
M 7 PM 19 = 1 Mds.					
CM 663 = 80 each - M 664 =					
16/16 Painting two coat on new					
surface.					
Qty. vide TMB item.					
M 8 PM 19 = 22.32 m ²					
CM 99 = 44/m ² - M 2135 =					
17/17 Painting new letters					
& figures of any shade					
Qty. vide TMB item.					
M 9 PM 19 = 208 Mds.					
CM 250/cm/Lett - M 104 =					

Continuation

C/O - M 16.44.137 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/E — A 16,44137 = 00
18/18 Providing & fixing HMGST information sign board					Qty. vide TMB item
					NO 11 PM 14 = 2 nos.
					CM 11,206 = 07 each — B 2412 = 00
19/19 Providing & fixing traffic signs					Qty. vide TMB item.
					NO 10 PM 19.
					(i) 600 mm dia circular — 2 nos.
					CM 4862 = 88 each — B 9726 = 00
					(ii) 600 mm equilateral triangle — 3 nos.
					CM 3637 = 21 each — B 10912 = 00
					(iii) 600 mm x 450 mm rectangular — 4 nos.
					CM 4328 = 06 each — B 18912 = 00
					(iv) 900 mm octagon — 2 nos.
					CM 8418 = 83 each — B 16838 = 00
20/20 Providing & laying road marking.					Qty. vide TMB item
					NO 21 PM 20 = 67.20 m ²
					CM 786 = 00/m — B 49459 = 00
21/21 E/W in excavation in					found for str

Continuation

C/O M 17,72,396 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/P		M 17.72	386 = m
		Qty. vide TMB item			
		NO 12 PNO 15 = 33.94 m ³			956
		CR 235217/m ³			M 9679 = m
22/22 Providing P.C.C. H/S grade					
in open foundation.					
		Qty. vide TMB item			
		NO 13 PNO 18 = 2.65 m ³			
		CR 4805232/m ³			M 12734 = m
23/23 Providing P.C.C. H/S in open					
foundation.					
		Qty. vide TMB item			
		NO 14 PNO 15 = 18.82 m ³			
		CR 4684282/m ³			M 88168 = m
24/24 Providing P.C.C. H/S grade					
in sub-str.					
		Qty. vide TMB item			
		NO 15 PNO 15 = 13.04 m ³			
		CR 4879 = 40/m ³			M 63,627 = m
25/24(A) Providing & laying					
ker 100 mm dia. turn pipe					
		Qty. vide TMB item			
		NO 16 PNO 15 = 7.50 m.			
		CR 3538 = 71/m			M 26540 = m
26/25 Providing & laying 300 mm					
26/25 dia. turn pipe for					

Continuation

C/O P 19,73,144 = m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/E			1819,73144 =
Qty. of TMB item					
N017 PMD 16 = 10.00m					
CM 721385/m					07218 =
23/26 providing sand filling in found					
Qty. of TMB item					
N018 PMD 16 = 7.64m ³					
CM 555 = 50/m ³					04244 =
19,84,522					1819,84,606 =
Add 1% Labour cost					198,415
					1819,84,606 =
Add 1% C.R.S.T.					2,38,153 =
22,42,487					1822,42,605 =
Less 10% below					2,24,261 =
18,20,938					1820,18,344 =
Deduct previous					16,26,308 =
payment					14,26,308 =
AM					185,92,036 =
24/3/21					
B.E.					
					3.24
					AE

Continuation