

MMGSY - 1035 to Drome via.
(Gen) Baithathpur. (104.6400)

Schedule XLV-Form No. 134

Ag No- 47582/19-20

133.29718
LXN.

Full (w) div. Shergood DIVISION

Mohaupt SUB-DIVISION

Agency - Smeant Limor

Measurement Book

MO No - (1141)

(1141)

18.10.19

to

12.10.2020

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

4th and final Bill.

Name of Road :- Construction of road
from L-35 to Dhamna via
Baignathpur.

Head :- MMCSY (Gen.)

Name of contractor :- Srikanth Kr.
At - Kaudiya, P.O. - Iguna.
P.S. - Konch, Gaya.

Agreement No. :- 475BD/2019-20

Date of Work start :- 18.10.2019

Date of completion :- 17.10.2020

Actual Date of completion :- 15.10.2020

- Items -

No work is done,
so measurement - Nil.

Asst

✓ 3/12/2020

SE

Abstract of cost

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

Working Bench Mark

Stn. vide TMB Item

1(i) P.M. 24 = 2.04 Km.

1(i) S.S. = 62/Km - 10,426 =

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

Pillars/Burjees.

Continuation

10-10,426 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F			10.426 = 10
Qty. Vade TMB item					
	NO1 (11) P	NO24			2.046 km
	CH3492				64/1 km - 17/46 = 10
2/2 clearing & grubbing of the road land					
Qty. Vade TMB item					
	NO2 P	NO24			1.43 Hect.
	CH49809				13/Hect 17/227 = 10
3/3 Const. of embankment with load 1000mm					
Qty. Vade TMB item					
	NO3 P	NO25			1422.45 m ³
	CH194				95/m ³ - 1277307 = 10
4/4 Const. of embankment with load up to 1000mm					
Qty. Vade TMB item					
	NO4 P	NO25			3334.95 m ³
	CH151				50/m ³ - 1505245 = 10
5/5 Const. of sub-grade and earthen shoulders					
Qty. Vade TMB item					
	NO5 P	NO25			5933.37 m ³
	CH196				83/m ³ - 1167865 = 10
6/6 construction of granular sub-base in road					

Continuation

C/10 - 120,39,216 = 10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/F					
					$1224.39, 216 = 0$
Qty. made TMB item					
					$NO 6 P NO 25 = 1608.40 m^3$
					$@ 2233 = 79/m^3 - 03592828 =$
7/7 Providing W.B.M. Crocking III.					
					Qty. made TMB item
					$NO 7 P NO 26 = 585.94 m^3$
					$@ 3370 = 73/m^3 - 1975046 = 0$
8/8 Providing & applying primer					
					coat with SS-1
					Qty. made TMB item
					$NO 8 P NO 26 = 7137.45 m^2$
					$@ 254 = 82/m^2 - 2391.275 =$
9/9 Providing & applying tack					
					coat with RS-1
					Qty. made TMB item
					$NO 9 P NO 26 = 7137.45 m^2$
					$@ 1836/m^2 - 1132878 =$
10/10 Providing & laying & rolling					
					20mm thick H.S.S.
					Qty. made TMB item
					$NO 10 P NO 26 = 7137.45 m^2$
					$@ 226 = 43/m^2 - 1616133 =$
11/11 Const. of un-reinforced					
					P.C.C. Pavement
					$C/O - 9747376 = 0$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/17	—	—	—	—	1097.47376=
Qty. vide TMB item.					
NO 11 PND 27 = 110.16 m ³					
RM 6973 = 98/m ³ — 157.68254=					
12/13(i) Providing & fixing the					
ordinary K.M. Stone.					
Qty. vide TMB item					
NO 12 PND 27 = 4 m ³					
RM 22.63 = 3/each — 905320					
13/13(ii) Providing & fixing 2 cm					
stone (precast)					
Qty. vide TMB item					
NO 13 PND 27 = 8 m ³					
RM 44 = 77 each — 5158=00					
14/15 Painting two coats on new					
concrete surface.					
Qty. vide TMB item.					
NO 14 PND 27 = 131.76 m ²					
RM 105 = 04/m ² — 13840200					
15/16 Providing new letter &					
figures of any shade					
Qty. vide TMB item.					
NO 15 PND 27 = 1248 m ³					
RM 0 = 52/cent + 1/4th — 15649=00					
16/17 Providing & fixing of MMS					
Information Board					

Continuation

210-21,05,44,330=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B/F				131,05,44,330 = 131
	Qty. vide TMB item				
	NO 16 PNO 27 = 2 nos.				
	CS 10,924 = 65/each				21,849 = 21
17/18 Providing & fixing traffic signs.					
	Qty. vide TMB item.				
	NO 17 PNO 28 =				
(i) 600mm. circular					
	10 nos CS 84995 = 62/each				49,956 = 49
(ii) 600mm. equilateral triangle - 9 nos.					
	CS 3647 = 15/each				53,824 = 53
(iii) 600mm x 450mm rectangular - 6 nos.					
	CS 4219 = 60/each				25,318 = 25
(iv) 900mm octagon					
	2 nos CS 8280 = 18/each				16,560 = 16
18/19 Providing & laying road marking in B.T. portion.					
	Qty. vide TMB item.				
	NO 18 PNO 28 = 372.20 m ²				
	CS 852 = 40/m ²				15,317,966 = 15
19/20 Providing & laying road marking on C.C. port.					
	Qty. vide TMB item.				
	NO 19 PNO 28 = 3600 m ²				
Continuation					
	CS 869 = 40/m ²				15,312,84 = 15
	C 10 = 11,10,40,041 = 11				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/E —					110,40,041 = 00
20/21 Dismantling of existing structure in C.C.					
Qty. vide TMB item					
NO 20 PNO 29 = 0.81 m ³					
CH 479 = 16/m ³ —					11388 = 00
21/22 Dismantling of existing structure in C.M.					
Qty. vide TMB item					
NO 21 PNO 29 = 30.69 m ³					
CH 348 = 22/m ³ —					110,687 = 00
22/23 Removal of frame work					
Above ground work					
Qty. vide TMB item					
NO 22 PNO 29 = 5.00 m					
CH 229 = 84/m —					11149 = 00
23/24 E/W in excavation					
foundn. for str.					
Qty. vide TMB item					
NO 23 PNO 29 = 20.24 m ³					
CH 285 = 71/m ³ —					1157,496 = 00
24/25 Providing P.C.C. M/c grade in open foundn.					
Qty. vide TMB item					
NO 24 PNO 29 = 15.88 m ³					
CH 5200 = 58/m ³ —					1182,585 = 00

Continuation

C/O 11, 92, 386 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F — M/L 11,923.86 = m
25/26 Providing P.C.C. MS grade					
in open foundation					
Qty. vol. of TMB item					
NO 25 PNO 30 = 99.64 m ³					
CM 5072 = 21/m ³ — 05,05,395 = m					
26/29 Providing P.C.C. MS in					
sub. str.					
Qty. vol. of TMB item					
NO 26 PNO 30 = 78.11 m ³					
CM 5282 = 78/m ³ — 04,12,638 = m					
27/30 Providing & laying 100 mm					
dia. concrete pipe					
Qty. vol. of TMB item					
NO 27 PNO 30 = 45.00 m					
CM 4116 = 26/m — 11,85,232 = m					
28/31 Providing & laying 300 mm					
dia. conduit / HP					
Qty. vol. of TMB item					
NO 28 PNO 30 = 100 m					
CM 816 = 42/m — 08,16,42 = m					
29/32 Laying 1st class bedding					
Qty. vol. of TMB item					
NO 29 PNO 30 = 29.22 m ³					
CM 610 = 51/m ³ — 11,78,39 = m					
					C/O — 11,23,95,132 = m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/F					M 1,23,951.32 cu
0/33 Providing sand filling in foundation					
Qty. Made TMB item					
NO 30 / NO 31					245.81 m ³
25610 = 51 / m ³					M 27,967 cu
					M 1,24,23,099 cu
Less 10% relaxation					
per Agreement					M 12,42,310 cu
					M 1,11,80,789 cu
Deduct previous Payment					M 71,27,861 cu
					TRY 40,58,928 = only
Agg					
3/12/2020					
T.E.					