

39129 21m & 52019183
MMGJY

Schedule XLV-Form No. 134

Engr. MVD Engineer
R.M.C. Works Division

DIVISION

Darbhanga

SUB-DIVISION

MEASUREMENT BOOK

Liladhar Yadav

M.B. 3527

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H/work - Construction of Road from Dusaadh Tola to Es lampur.					
Aggry - Sri Liladhar Yadav.					
Agg. No - 31-SR-20-21					
D/Start - 7/8/20					
D/Compli - 6/8/21					

Measurements.

C/S work - 1000mmφ - 02 Nos

(1) Pr. E/work in excavations in tonda.

$$H/wall - 2 \times 6.45m \times 1.40 \times 1.50 = 27.109m^3$$

$$Bedding - 1 \times 5.78m \times 1.53 \times 0.250 = 2.210$$

$$\text{for 01 - Umt. Total} = 29.30m^3$$

$$\text{for 02 - Umt} = 2 \times 29.30m^3$$

$$= 58.60m^3$$

(2) P.C. - P.C.C. M15 in tonda.

$$H/wall = 2 \times 6.45m \times 1.40 \times 0.150 = 2.71m^3$$

$$\text{for 02 - Umts} = 2 \times 2.71m^3$$

$$= 5.42m^3$$

Continuation

2nd on 412

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cont.					
(1) Constr. of B.M. Pillars					
1 vide T.M.B, item-1, p-6					
= 0.1140 @ Rs - 3886.37/m ² - Rs - 3836 =					
(2) Constr. of Road-kerb pillars					
2 vide it-2, p-6 = 06 Nos					
@ Rs - 1762.41/m ² - Rs - 10,574 =					
(3) Cleaning & Rubbing					
3 vide it-3, p-6 = 0.4725 Haul					
@ Rs - 51133.76/haul - Rs - 24161 =					
(4) Road side excavation					
4 for widening.					
vide T.M.B,					
it-4, p-6 = 41.79 m ³					
H-1, p-14 = 62.40 m ³					
Total = 104.19 m ³					
@ Rs - 74.16/m ³ - Rs - 7727 =					
(5) Construction of embankment					
5 vide T.M.B, item (H/A), p-13					
und. - Road - 1000 mt.					
= 322.20 m ³					
@ Rs - 175.22/m ³ - Rs - 56456 =					
(6) Construction of					
6					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Embankment - gravel			100	mt.	
vidt. 7 m.B.	1-1 (A/B)-P-			13/14	
=		504.30	m ³		
@ A	139.85/m ³			-A-	112481=
(7) P/L - C.C. Pavements.					
vidt. 7 m.B.	1-1-5, P-6				29.15 m ³
	1-1-2, P-14				425.60 m ³
Total					454.75 m ³
@ A	2582.23/m ³			-A-	1174269=
(8) P/L - W.R.M. - 2					
vidt. 7 m.B.					
	1-1-6, P-7				42.10 m ³
	1-1-3, P-15				24.13 m ³
Total					286.23 m ³
@ A	3281.06/m ³			-A-	939138=
(9) P/L - C.C. Pavements.					
vidt. 7 m.B.	1-1-7, P-7				256.11 m ³
@ A	6618.18/m ³			-A-	1694982=
(10) P/L - M.N.U.S.Y. Project					
1080 Boards.					
vidt. 7 m.B.	1-1-8, P-7				02 Nbs
@ A	9324.80/ku			-A-	18650=

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Pr. E/work in ex-cava.					
23 vide T.M.B.					
14-1, P-10 =					58.60 m ³
14-1, P-12 =					18.63 m ³
Total =					77.23 m ³
@ Rs - 269.32/m ³ - Rs -					20,800 =
(12) P/L - Ist class Bedding					
24 vide 14-4, P-11 =					7.12 m ³
14-4, P-12 =					2.13 m ³
Total =					9.25 m ³
@ Rs - 453.20/m ³ - Rs -					4192 =
(13) P/L - P.C.C. Mis in founda.					
25 14-2, P-10 =					5.42 m ³
vide 14-2, P-12 =					1.62 m ³
T.M.B. Total =					7.04 m ³
@ Rs - 5176.67/m ³ - Rs -					36,444 =
(14) Pr. Ps/work in C.M. (1:4)					
26 vide 14-3, P-11 =					53.50 m ³
14-3, P-12 =					14.0 m ³
Total =					67.50 m ³
@ Rs - 5690.50/m ³ - Rs -					384,109 =
(15) P/L - 600 mm HP ₃ Pipe					
27 vide 14-5, P-12 =					7.50 m ³
@ Rs - 2685.88/m ³ - Rs -					20,144 =

Continuation

Add - 12.1.4. ST =	5419427 =
Add - 1.1.45 =	45786 =
Add - 8/Free =	55725 =
Total - A =	5229498 = 00
Less - 0.25% Bc/bw = (-)	13074 =
Balance A =	5216424 =
Less Previous Payment = (-)	2237961 =
(P-7)	
Balance A =	2978523 = 00

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