

मोतीपुर & सुपुर्मा रोम
MMGSY

Schedule XLV-Form No. 134

Executive Engineer
R.W.D. Works Division
Darbhanga-1

DIVISION

Darbhanga

SUB-DIVISION

MEASUREMENT BOOK

Liladhar Yachan

M.B - 3528

1

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.	
Name of work —	Constn. of Rd. with				Maintenance work from loan to Haryana govt under Darbhanga block.
	Maince work from loan				
	to Haryana govt under Darbhanga				
	block.				
Name of Agency —	Zilachar. Yadav				At — Dilwarpur (Darbhanga)
Agent. No. —	298 BD/2020-21				
	(MMG87-Sc)				
Date of W. start —	07.8.2020				
Date of W. comp —	06.8.2021				
Actual date of comp —	30.6.2022				
Work done —					

U.S.T. Revised Bill.

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[illegible]

Abstract & Cost

(i) Setting out R.M. Pillars.

Vick	Hum-1	1P-204	= 01	NO
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⑥ $\Delta - 3781.63 \text{ m} - 1 - 3782 =$

(2) Refered Affairs.

vide. ifm-2, P-104 = 05 Nos.

@A- 1734.02/mu - A- 8670 =

3) Heavy & crumbly

$$\text{Vidit} = 3, P = 14 = 0.41 \text{ Hunt}$$

② 1-51133-76/true p-20,965=

(4) Round hill - excavated

$$v_{cl} - u - u_{p1} - 15 = 113.62 \text{ m/s}$$

② $p = 74.16 / \text{mm}^2$ — $p = 8426 =$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Const. of Embankment - 100 cut					
vide item-5, P-15 = 339.12 m ³					
@ P-175.22 / m ³ → P-					59421 =
(6) Embankment - 100 cut					
vide item-6, P-15 = 791.28 m ³					
@ P-139.85 / m ³ → P-					110661 =
(7) Const. of Subgrade					
vide item-7, P-15 = 886.50 m ³					
@ P-176.86 / m ³ → P-					156786 =
(8) P/L - G.S.B.					
vide item-8, P-15 = 429.26 m ³					
@ P-240.8.92 / m ³ → P-					1034053 =
(9) P/L - W.B.M - gr-3					
vide item-9, P-15 = 313.14 m ³					
@ P-3071.64 / m ³ → P-					961853 =
(10) @ work in excavation					
vide item-10, P-16 = 104.16 m ³					
@ P-269.32 / m ³ → P-					25817 =
(11) P/L - Ist class bedding					
vide item-11, P-16 = 11.38 m ³					
@ P-453.20 / m ³ → P-					5157 =
(12) P/L - P.L.C - N/15 - fenda.					
vide item-12, P-16 = 8.66 m ³					
@ P-4991.80 / m ³ → P-					43229 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Pr - B/wmk (1:4)					
vid-itm-13, P-16 = 84.112 ml					
@A - 5645.94/ml - A -					474891 =
(14) PIC - 600mm ϕ R.C.C. Pipes					
vid-itm-14, P-16 = 15.0 mt					
@A - 2561.13/ml - A -					38417 =
(15) PIC - 1000mm ϕ Pipes					
vid-itm-15, P-17 = 15.0 mt					
@A - 3530.36/ml - A -					52455 =
(16) Pr - Plaster (1:4)					
vid-itm-16, P-17 = 97.30 ml					
@A - 159.01/ml - A -					15472 =
(17) Painting of Curbs					
$\frac{\text{vid}}{\text{1.0 m}^2}$ Itm-17, P-17 = 97.30 ml					
@A - 128.04/ml - A -					12458 =
(18) P/A - Prime Coat					
vid-itm-18, P-17 = 2677.50 ml					
@A - 42.17/ml - A -					112910 =
(19) P/A - Thick Coat					
vid-itm-19, P-17 = 2677.50 ml					
@A - 14.34/ml - A -					38395 =
(20) PIC - M. Seal Surfing					
$\frac{\text{vid}}{\text{1.0 m}^2}$ Itm-20, P-18 = 2677.50 ml					
@A - 203.0/ml - A -					543533 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) P/C - C.C. Pavement					
Vid. itm-21, P-18 = 291.80 m ³					
@ A = 293.76 m ³					
@ A = 6423.17/m ³ - A = 1886870 =					
(22) P/C - Hand - Shoulder					
Vid. itm-22, P-18 = 120.0 m ³					
@ A = 473.67/m ³ - A = 56840 =					
(23) P/F - Kilometer Stones					
Vid. itm-23, P-18 = 02 Nos.					
@ A = 2161.58/ea - A = 4323 =					
(24) P/F - 200 mm Slabs					
Vid. itm-24, P-18 = 05 Nos.					
@ A = 579.65/ea - A = 2898 =					
(25) P/F - Boundary Pillar					
Vid. itm-25, P-18 = 10 Nos.					
@ A = 539.39/ea - A = 5394 =					
(26) Pr. Road Newlay					
Vid. itm-26, P-19 = 233.0 m ³					
@ A = 735.44/m ³ - A = 171358 =					
(27) P/F - 600 mm. Tongue Board					
Vid. itm-27, P-19 = 06 Nos.					
@ A = 3919.45/ea - A = 23514 =					
(28) P/F - 600 mm. Circular board					
Vid. itm-28, P-19 = 04 Nos.					
@ A = 5046.41/ea - A = 20186 =					

Continuation

Continuation