

सोराई पट्टी मिस्त्रि स्कूल स-प्रमिता सोमा
MMGSY

Schedule XLV-Form No. 134

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

DIVISION

Darbhanga

SUB-DIVISION

MEASUREMENT BOOK

Liladhar Yadav

3530

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>1st on A/c Bill</u>			
Name of work - Construction of road from chhotapatti Middle School to Duniya talga.					
Agency - Liladhar Yadav					
Agreement no - 305BD / 2020-21 (mmgny - set)					
Agreement value - Rs 2,23,60,4062					
Below - 0.25%					
Date of work start 07-08-2020					
Date of completion - 06-08-2021					

R. W. D. Bihari Sarkar

Particulars

Details of actual measurement

Contents of area

H/Walk - Construction of Road
from Chotaipatti Middle
School to Phunia Tola.

Ayaz- Sri Liladhar Yodan.

Agg. No - 30-SIBD/20-21

Distart - 7/8/20

D/Coupling - 30/6/22

Val's secret of love

(1) Setting out B.M. Pillars

$\frac{\text{Vick}}{\text{T.M.B.}}$	Num 1, P-34 = 03 N ₂		
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① 3811.49/eu - 11,434 =

(2) Reference Pillars.

william-2, p-34 = 14 hrs.

@18-1749.51/ven TP-24493=

(3) Climbing & Scrubbing

vide item 3, p-34 = 1.1655 Huet.

④ 5/15376/1111 - 59,596 =

(4) Excavator-Road Side.

nick, item 4, P-35 = ~~255~~ 15m

③	24.16/wd	→	-	24.5+3=
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Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Contd. of Embankment level - 100 out.					
Volume - 5, P-35 = 1467.93 m ³					
@ P - 175.22/m ³ - P - 25 = 7211 =					
(6) Embankment level - 100 out.					
Volume - 6, P-35 = 3425.18 m ³					
@ P - 139.85/m ³ - P - 1 = 479011 =					
(7) Contd. of Subgrade					
Volume - 7, P-35 = 2499.75 m ³					
@ P - 176.86/m ³ - P - 1 = 442106 =					
(8) P/L - G.S.B.					
Volume - 8, P-36 = 1451.85 m ³					
@ P - 2503.45/m ³ - P - 1 = 3628550 =					
(9) P/L - W.B.M. - 8 x 3					
Volume - 9, P-36 = 983.98 m ³					
@ P - 3185.81/m ³ - P - 1 = 3134839 =					
(10) F/Walk in excavation					
Volume - 10, P-36 = 231.69 m ³					
@ P - 269.31/m ³ - P - 1 = 62399 =					
(11) P/L - B-Type Bedding					
Volume - 11, P-36 = 27.25 m ³					
@ P - 453.26/m ³ - P - 1 = 12756 =					
(12) P/L - P.L.C. - 1015 - 1000					
Volume - 12, P-37 = 20.852 m ³					
@ P - 5092.63/m ³ - P - 1 = 106192 =					
(13) P/L - B/Walk (1/4)					
Volume - 13, P-37 = 202.56 m ³					
@ P - 5670.25/m ³ - P - 1 = 1148566 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) P/L - 600mm - R.C.C. Pipes					
vid. item - 14, P-37 = 22.50 mt.					
@ A - 2558.61 / mt				A -	57569 =
(15) P/L - 1000mm - R.C.C. Pipes					
vid. item - 15, P-37 = 45.0 mt.					
@ A - 3524.80 / mt				A -	158616 =
(16) Paving with C.M. (1:4)					
vid. item - 16, P-38 = 244.40 ml					
@ A - 161.33 / ml				A -	39424 =
(17) Painting of Culverts					
vid. item - 17, P-38 = 244.40 ml					
@ A - 128.04 / ml				A -	31293 =
(18) P/A - Prime Coat					
vid. item - 18, P-38 = 9447.75 ml					
@ A - 42.21 / ml				A -	398790 =
(19) P/A - Thick Coat					
vid. item - 19, P-38 = 9447.75 ml					
@ A - 14.35 / ml				A -	135545 =
(20) P/L - Prime Carpeting					
vid. item - 20, P-38 = 9447.75 ml					
@ A - 205.21 / ml				A -	1938773 =
(21) P/L - C.C. Pavement 1130 g.					
vid. item - 21, P-39 = 587.52 m ³					
@ A - 6529.53 / m ³				A -	3836229 =
(22) Hare - Shovelings					
vid. item - 22, P-39 = 165.0 ml					
@ A - 473.67 / ml				A -	78156 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) P/F - k.w. Stairs					
width - 23, P-39 = 0.4 Mts.					
@ A - 2190.36/cu - A -					8761 =
(24) P/F - 200 unit Stairs					
width - 24, P-39 = 1.4 Mts.					
@ A - 584.48/cu - A -					8183 =
(25) P/F - Bowdery Pillars					
width - 25, P-39 = 30 Mts.					
@ A - 541.97/cu - A -					16259 =
(26) Pr. Road Marking					
width - 26, P-39 = 686.0 m					
@ A - 35.44/m - A -					504512 =
(27) P/F - 600 mm. Tongu. Boards					
width - 27, P-40 = 0.8 Mts					
@ A - 3932.16/cu - A -					31457 =
(28) P/F - 600 mm. Circular Boards					
width - 28, P-40 = 0.6 Mts.					
@ A - 5059.11/cu - A -					30355 =
(29) P/F - 600 x 450 mm. Boards					
width - 29, P-40 = 0.4 Mts.					
@ A - 4943.76/cu - A -					19775 =
(30) P/F - M.N. 63 Y Boards					
width - 30, P-40 = 0.3 Mts					
@ A - 9363.42/cu - A -					27910 =
Total A =					16713185 = 00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
BIF Amount - A =			16713185	=00	
Add - 12% U.S.T =			2005582	=	
NOT 1% U.S.T =			167132	=	
18% Fee =			257383	=	
Total A =			19143282	=00	
less - 0.25% = (-)			47858	=	
Balance - A =			19095424	=00	
Add. Revised U.S.T =			673648	=	
Total A =			19769072	=00	
less. Paid Paymt = (-)			19095424	=	
Balance - A =			673648	=00	

Anshu Kary
28.5.25
JB

P
28.05.25
AF