

II
A/Max. Siko Road + Jaisingh Bigha

Schedule XLY-Form No. 134
Setyendra K Jadhavally Mmgsy (near)

F. E. R. W. D. (W) DIVISION
GAYAT

A. E. R. W. D. (W) SUB-DIVISION
Bodh Baidya

MEASUREMENT BOOK

3197

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.	
2nd on MC & final Bill					
Name of Work: Const of rural road					
from Alawalpur siho					
road to Jai Singh Bisla					
under MMGSY					
Agency: Satyendra Kumar Yaduvendu					
Agtno: 130/ MMGSY/ Gen/ SDO/ 21-22					
From: 27.4.21					
To: 26.4.22					
Date of Measurement: 22.4.22					

(1) Const of ref Pillor do do				
1.203 km				
(2) Const of embankment				
material obtained from				
borrow pit do do do				
Chainage (m)	Filling (m)	Mean Area (sq m)	Qty (m ³)	
0	6.840	—	—	
50	6.54	6.69	334.50	
100	6.48	6.51	328.50	
150	6.72	6.60	330.00	
200	5.82	6.27	313.50	
250	5.64	5.73	286.50	
300	5.32	5.48	274.00	

Continuation

4th of Act & Final Bill

23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:— Const rural road					
from Alawalpur side					
road to Tale Singh Bigha					
under M.H.S.					
Agency —	Sateender Kumar Yadavender				
Ag. H. No —	130/M.H.S.	600/S.B.D.	21-22		
Dist —	27.4.21				
Tot —	26.04.22				
Date of Measurement — 27.04.22					
Further measurement Nil					
Abstract of Cost					
Abstract of Cost					
(1)	Const. of ref & hooking				
	B.M.				
P/16	1.203 km				
	@ 3717 = 08 Rs = 4472 = 00				
(2)	Const. of ref Pillar				
P/16	1.203 km				
	@ 1634 = 69 Rs = 2027 = 00				
(3)	Clearing & grubbing				
	of road land.				
P/16	0.82 Hect				
	@ 52998 = 20 Rs = 43459 = 00				
(4)	Const. of embankment				
material obtained from borrow pits.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21)	Comp	up to 1000 mm			
P/16		843.67 m ³			
	①	192 = 03			16201600
(22)	Comp	up to 1000 mm			
P/16		1968.58 m ³			
	①	154 = 58			30430300
(5)	Const.	of subgrade			
		← weather shoulder			
P/16		3117.14 m ³			
	①	176 = 64			55061900
(6)	Const.	of LCB			
P/17		928.05 m ³			

	①	1542 = 61			144704500
(7)	S/F/F	3000 mm dia H.P			
P/17		60.00 m			
	①	726 = 98			43619000
(8)	E/W	in excavation			
		in foundation			
P/17		87.34 m ³			
	①	305 = 42			26673000
(9)	PCC	M15 in levelling			
P/17		7.93 m ³			
	①	4204 = 50			33342000
(10)	PCC	M20 Substructure			
P/17		56.44 m ³			
	①	4678 = 64			264062000

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P/19		76.2043			
		@ 53.13 = 01		b =	404851.00
(19)	E/W in excavation in foundation.				
P/19		96.2543			
		@ 30.5 = 42		b =	29397.00
(20)	Piv Rec N 20 in foundation.				
P/19		39.3743			
		@ 49.35 = 66		b =	194317.00
(21)	S/F FMS P 600				
P/19		1.523 MT			
		@ 54.01 = 26		b =	82269.00
(22)	Piv ordinary kerosene.				
P/19		3 NT			
		@ 19.69 = 30		b =	5908.00
(23)	Piv 800 mm Stone				
P/19		5 NT			
		@ 5.69 = 76		b =	2849.00
(24)	Piv Boundary Pillar.				
P/19		24 NT			
		@ 51.2 = 49		b =	12300.00
(25)	Piv painting work				
	Cont.				
P/20		66.9642			
		@ 99 = 17		b =	6640.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	H.	
(26)	Piv. laying & fixing masonry work on L. mason.				
P/20		62.10 m			
		@ 9200 = 57			(0 = 27600 = 1
(27)	Piv. fixing 20 mm reflective tape				
P/20		6 Nos			
		@ 4548 = 67			(0 = 37392 = 0
(28)	600 mm x 450 mm x 450 mm				
P/20		10.00 Nos			
		@ 3368 = 34			(0 = 33683 = 00
(29)	600 mm x 450 mm rectangular				
P/20		6 Nos			
		@ 4427 = 24			(0 = 26567 = 00
(30)	900 mm x 600 mm				
P/20		2 Nos			
		@ 8163 = 96			(0 = 16328 = 00
(31)	Piv. laying 20 mm masonry on BT surface				
P/21		215.60 m ²			
		@ 735 = 89			(0 = 158658 = 00
(32)	Piv. laying 20 mm masonry on marking space				
P/21		25.00 m ²			
		@ 870 = 17			(0 = 21754 = 00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				6 = 5845	498 = 00
Add 1/2% GST (+)				6 = 701459	00
Add 1% L. cess (+)				6 = 5845	5 = 00
Add S. F (+)				6 = 99642	00
				6 = 6705046	00
Loss 2.10% Below (+)				6 = 140806	00
				6 = 6564240	00
Loss previous bill (-)				6 = 4980556	00
				6 = 1583684	00

Limit - 950210

Alloc - 12-99 at 31.7.23

Advt
21/1/23

628

29/8/23

Memo of payment @ 950210 =

8% SD → Rs 76017 =

1% ITx → Rs 9503 =

1% L. cess → Rs 9503 =

1% GST → Rs 9503 =

1% GST → Rs 9503 =

Spec → Rs 101 =

Royalty → Rs 70000 =

Chq → Rs 766080 =

Gross → Rs 950210 =

passed for Rs 950210 = Nine lakh
fifty thousand two hundred ten
rupees only

29/8/23