

II
A/Max-Siho Road + Jaisingh Bigha

Schedule **XIV-Form No. 134**
Set your draft & deliver it to MMGSy (near)

E. E. R. W. D. (W)

DIVISION
GyAya

A. E. R. W. D. (W)

SUB-DIVISION
Bodh Gaya

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 A/C & final Bill					
Name of Work:	Const of rural road				
	from Alawalpur siho				
	road to Jai Singh Bigha				
	under M.M.G.S.Y				
Agency:	Satyendra Kumar Yaduvendu				
Estt no:	130	M.M.G.S.Y/ Gen/ SRO/			21-22
From:	27.4.21				
To:	26.4.22				
Date of Measurement:	29.4.22				
① Const of ref pillar do do					
1.203 km					
② Const of embankment					
material obtained from					
borrow pit do do					
Chainage (m)	Filling (m)	Mean Area (sq m)		Qty (cu m)	
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	5.61	5.73		286.50	
300	5.32	5.48		274.00	

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15

Sch. XLV-Form No. 134

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

Name of work: - Const. of rural road
from Alawalpur Cih road to
Jai Singh Bigha under
MNHSY.

Agency - Satendra Kumar Yaduvendu.

Ag# NO - 130/MNHSY/Gen/SBP/21-22

D.O.W - 29.04.21

T.O.C - 26.04.22

Date of Measurement - 14.04.23

EXTD. NAME DIRECTOR

EXTD. NAME DIRECTOR

Further Measurement

Nil.

14/04/23

14/04/23

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
(1/1)	Const. of ref & working				
	B.M.				
P/7	1.203 km				
	C 3717=08 / km Rs=4472=00				
(2/2)	Const. of ref Pillar				
P/7	1.203 km				
	C 1684=69 / km Rs. 2027=00				
(3)	Clearing & grubbing of road land.				
P/7	0.82 Hect				
	C 52993=20 Hect Rs=43459=20				
(4)	Const. of embankment material obtained from borrow pits.				
(i)	Load up to 1000m				
	843.67 m ³				
	C 192=03 / m ³ Rs=162019=00				
(ii)	Load up to 100m				
	1968.58 m ³				
	C 154=58 / m ³ Rs=304303=00				
(5)	Const. of Subgrade & another shoulder.				
	3117.14 m ³				
	C 176=64 / m ³ Rs=550612=00				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12)	S/F/F	1000 mm	dia	H/P	
P/9		22.50 m ²			
		3683 = 141 m			839832
(13)	Filling in foundation				
P/9		22.90 m ³			
		536 = 79 m ³			12292
(14)	Piv. laying spreading				
		2 grade III to WBM.			
P/9		345.07 m ³			
		2106 = 47 m ³			726880
(15)	Piv. applying bitum.				
P/10		4121.25 m ²			
		41 = 0.6 m ²			17086720
(16)	Piv. applying tack				
		coat.			
P/10		4121.25 m ²			
		14 = 35 m ²			5914020
(17)	Piv. laying				
		rolling M.S.			
P/10		4121.25 m ²			
		162 = 50 m ²			6697020
(18)	Const. of unreinforced				
		Cement Concrete			
		pavement.			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P/11		66.96m ²			
(26)	Q	99=171m ²			6640=01
		Piv laying & fixing			
		MM&Y 1000, 4000			
		& mount			
P/11		03 Nos			
(27)	Q	9200=291m ²			27600=00
		Piv & fixing return			
		reflective triangle			
		Sign.			
(2)		600mm Circular			
		6 Nos			
	Q	4548=671m ²			27292=00
(22)		600mm equilateral			
P/12		10.40 Nos			
	Q	3368=341m ²			33683=00
(222)		600mm x 450mm rectangular			
P/12		16 Nos			
	Q	3268 4427=841m ²			
					H = 26561=00
(14)		900mm octagon.			26567
P/12		02 Nos			
	Q	8163=961m ²			16328=00
(28)		Piv & laying & fixing			
		manhole BT			
		Surface			

Continuation