

Name of work —

Minimal Bigha to 6073

mmusy(ss)

Schedule XLV Form No. 134.

Agency — Muziman Engineering & Construction

Executive Engineer
PWD Works Division

Rajauli

DIVISION

A. E. Rajauli

SUB-DIVISION

Measurement Book

H. B. No - 1050

mmusy

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Concrete (up to 10)					
Gravel		12.35	0.91	m ³	
Sand		396.00	m ³		
Emulsion (SS-1)		2.564	m ³		
Emulsion (RS-1)		0.830	m ³		
Bitumen		5.732	m ³		
EJW		4017.40	m ³		
Bricks		4758	No.		
$\frac{V}{2}$					

Abstract - 100%				
1. Road 2	Area of Working bench made			
V.T.M.B.P-18	= 2 Nos. 3942 = 50/each	6	7887	=
2. Road 2	Area of fire line pillar			
V.T.M.B.P-18	= 4 Nos. 1777 = 12/each	2	746	=
3. Road 2	Area of road 2 and 2 and 2			
V.T.M.B.P-18	= 0.40 Huc 51133	26/Huc	20453	=
4. Road 2	Area of embankment			
V.T.M.B.P-29	= 309 08 m ³ 188 = 05/m ³	6	58122	=
5. Road 2	Area of embankment			
V.T.M.B.P-29	= 1751.51 m ³ 142 = 17/m ³	6	249013	=
6. Road 2	Area of 2 and 2			
V.T.M.B.P. 19	= 1456.05 m ³			
V.T.M.B.P-28	= 503.75 m ³			
	1956 80 m ³			
187 = 87/m ³		6	371577	=
Continuation				6 714168 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7. Center of g. & l.					714168 =
Complete land					
VTMBP-19 =		607.43 m			
VTMBP-23 =		8.67 m			
		616.145 m			
21787 = 11/10					1101119 =
8. Proved g. & l. & proved & complete					
2 mps II of all comp. & l.					
VTMBP-19 =		268.10 m			
VTMBP-24 =		9.743 m			
		277.84 m			
2637 = 70/10					733414 =
9. Proved & apply permanent with					
between center (S-1) of all					
VTMBP-25 =		3017.00 m			
		43 = 08/10			129972 =
10. Proved & apply task with					
between center (S-1) of all					
VTMBP-26 =		3017.01 m			
		34 = 82/10			44712 =
11. Poly by & poly of close proof					
providing 2 mps of 20 m mps					
... .. of all					
VTMBP-26 =		3015.00 m			
		179 = 14/10			540465 =
12. Center of line, in front of					
providing mps of all comp. & l.					
VTMBP-19 =		40 m			
VTMBP-24 =		15 m			
		105 m			
					3263850 =

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22. Paving of road of road					
... .. of road					
VTMBP-31 = 2 No. 0.8492 = 50/ft					16985
23. Planting of trees of the road					
... .. of road					
VTMBP-31 = 410 No. 0.818 = 70/ft					32748
24. Paving of road of road					
... .. of road					
VTMBP-27 = 158.31 m ² 735.44/ft ²					116427
25. Paving of road of road					
... .. of road					
VTMBP-27 = 341.8 m ² 834.80/ft ²					29083
26. E/W in excavation for 240 - 6					
... .. of road					
VTMBP-19 = 165.08 m ² 294.75/ft ²					49980
27. Paving of road of road					
... .. of road					
VTMBP-19 = 72.13 m ² 242.22 = 99/ft ²					309653
28. Paving of road of road					
... .. of road					
VTMBP-19 = 44.67 m ² 502.0 = 63/ft ²					475419
29. Paving of road of road					
... .. of road					
VTMBP-19 = 27.5 m ² 417 = 33/ft ²					34475
30. Paving of road of road					
... .. of road					
VTMBP-19 = 15 m ² 1187.22/ft ²					17808
					65229058

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
31. Poorly along r.c. pipe			B.P.	H.P.	
1000 m ² of all					
V.T.M.B.P. 20 = 7.5 m		2.3647	28/m	1	29155 = v
32. Paving on pavement + 100 m ² of all					
1000 m ² of all					
V.T.M.B.P. 31 = 39.72 m ²		2.47	19/m ²	1	3860 = w
33. Slippery of road 200 m ² of all					
V.T.M.B.P. 20 = 2.70 m ²		4.84	24/m ²	1	1349 = w
34. Slippery of road 200 m ² of all					
(K.C.C. 200 m ²) of all					
V.T.M.B.P. 20 = 3.24 m ²		10.93	47/m ²	1	3674 = w
35. Slippery of road 200 m ² of all					
(K.C.C. 200 m ²) of all					
V.T.M.B.P. 20 = 5.41 m ²					
31 = 77/m ²				1	13769 = w
36. Removal of all pipes - 100 m ² of all					
V.T.M.B.P. 20 = 15 m ²		174.78/m	8		2822 = v
37. Sand filling - 100 m ² of all					
V.T.M.B.P. 20 = 2.21 m ²		478.49/m ²	3		1058 = v
38. Provision of r.c. in super slab					
1000 m ² of all					
V.T.M.B.P. 20 = 6.37 m ²		25981	48/m ²	1	38102 = w
39. Slab filling along 117.23 m ² of all					
1000 m ² of all					
V.T.M.B.P. 20 = 0.6233 m ²		55046	64/m ²		34338 = v
40. Pool of filling of 100 m ² of all					
V.T.M.B.P. 20 = 14.92 m ²		210	16/m ²	2	599 = v
				6	5357744 = v
Continuation					5357744 = v

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	b	5357744=
Acad 17.6000				b	53577=
Acad 757-124				b	642929=
Acad 107.5.F				b	75229=
				b	6129479=
Less 18-20% of 60000				b	115565=
Less Prizes paid				b	5013914=
					3210873=
				b	1803041=
28/3/22					CSY
					10/10/22
					1/9/2023

For S.A		
E/W - $2265.68 \text{ m}^2 \div 34 = 78/\text{m}^2$	\$	78774
S/S - $9.5 \text{ m} - 370 \text{ m}^2 \div 516 = 42/\text{m}^2$		191075
9.5 m - $236 \text{ m} - 148 \text{ m}^2 \div 411 = 33/\text{m}^2$		60877