

Construction of Road from LO22 to Gangiyadi h

Schedule XLV-Form No. 134

M/S Birendra Singh.

Executive Engineer

Roads (W) Division

Balhar

DIVISION

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

SUB-DIVISION

Motihari

MEASUREMENT BOOK

M.B. No - 5599.

Certified that this measurement
book has been counted one
hundred (100) pages in machine
numbering, and issued to A.E.
R.W.D. (W) Div. Motihari.

Y. Rajan
Executive Engineer
R.W.D. (W) Division
30.8.2020 Motihari

Sch. XLV - Form No. 134

Executive Engineer
R.W.D. (W) Division

DIVISION
A.E. R.W.D. (W) SUB-DIVISION
Motihari

MB.N. - 5599.

Measurement Book

No.

Certified that the measurement is correct

1st on A/c bill

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Const ⁿ of road from L.O. 22 to Changiyu Dih under MHUSY					
Agency- Vinendra Kumar Singh					
Agreement No- 445BD/2020-21					
Agreement value-					
Date of start- 18/08/2020					
Date of Completion- 17/08/2021					

Record Entry

① Const ⁿ of benchmark-	1.370km
② Const ⁿ of Ref. Pillar-	1.370km
③ Prove and fixing MHUSY informatory sign board	2 Nos
④ Clearing and grubbing road land	
2 x 10 x 30 x 1.50 =	900.00m ³
2 x 10 x 30 x 1.50 =	900.00m ³
2 x 10 x 30 x 1.50 =	900.00m ³
2 x 15 x 30 x 1.50 =	1350.00m ³
2 x 1 x 20 x 1.50 =	60.00m ³
	4110.00m ³

Continuation

= 0.41 hect

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{32}{189}$) Prawn and drying boulder					
		adjoining			
Q-VIII B A RCD = 75.60 ft					
a R. 3388.92 ft ² - R. 25620220					
($\frac{33}{190}$) SELF HYSD bearing					
		sub structure			
Q-VIII B STD = 6.440 ft					
a R. 53349.21 ft ² R. 3425692					
($\frac{34}{191}$) Dismantling of structure					
Q-VIII B RCD = 6.60 ft					
a R. 463.25 ft ² R. 277920					
($\frac{35}{192}$) Dismantling of Keenot					
Q-VIII B RCD = 11.98 ft					
a R. 1136 = 41 ft ² R. 13614 = 0					
($\frac{36}{193}$) Dismantling of bank					
		flanking			
Q-VIII B RCD = 99.20 ft					
a R. 332 = 96 ft ² R. 32963 = 0					
		R. 792.0799 = 0			
Add 12 ft. (95 ft +)					950496 = 0
Add 1 ft. labour (ent +)					79208 = 0
		R. 89			50503 = 0
Less 0.05 ft. below $\rightarrow$					4475 = 0
		R. 89			46028 = 0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F R-	894	602820	
Less Prev Pay (→)			434	6607200	
			R 45,	99421=00	
SH	15/10/2021				
SH	15/10/2021				
				Sum 15 10.21 AE	

Material statement					
(i) Soil	13	23.09H			
(ii) Metal	101.26H				
(iii) Screening	7.13H				
(iv) Chips	174.13H				
(v) Sand	45.01H				
(vi) Emulsion (SS1)	4.325H				
(vii) Emulsion (RS1)	1.426H				
(viii) Bitumen	9.858H				
SH	15/10/2021				

Continuation