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(5C)

Shedule XLV Form No. 134.

E. E. R. L. D. (W) **DIVISION**
6179A

A. E. R. L. D. (W) **SUB-DIVISION**
W1721R 6179A

Measurement Book

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2911

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.	
	Isf	on A/C Bil			

Name of work: Const of rural road from

Bishampur road To Dayalok
under M. P. C. S. Y.

Agencia: Satyendras Yadav

Agf no - 44/m masy/sc/sbd/20-21

Don 20-8-20

TOC: 19.8 + 21

Date of measurement: 24-1-2021 ✓

① Const of ref & working

Bm dudoral

1.124 km

② cleaning & grubbing

of road	land	deduct
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$$20 \times 30 \times 7 = 4200 \text{ m}^3$$

10x30. w x 6. w	$\neq 180 \text{ cm}^2$
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7 x 30. n x 5. w ± 1050 nml

$$1 \times 4 \times 4 \times 4 \times 4 = 12 \text{ atm}^2$$

7062m ²	
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00 0,706 Грст

③ Const of Combustion

thomas@standby.com

de de eel

Continuation

CPD ✓

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>5th & Final Bill</u>					
Name of work —	Const of road from				
	Bishampur road to Dayalek				
	under M.G.S.Y.				
Agency —	Sahayendra Yadav.				
Estt No —	44/M.G.S.Y.SC/SBD/20-21				
DOW —	20.08.20				
TOC —	19.08.21				
Date of Final Measurement —	31.03.23				
Further Measurement Nil					
11/06/23 JE					

<u>Abstract of Cost</u>					
(1/1)	Const of ref. & working				
	B. H.				
P/26	1.124 km				
	@ 4729 = 36 R = 5316 = 00				
(2/2)	Const of reference pillar				
	B. H.				
P/26	1.124 km				
	@ 3155 = 46 R = 3547 = 00				
(3/3)	clearing & grubbing				
	road land.				
P/26	0.706 Hect				
	@ 51161 = 75 R = 36120 = 00				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/45) Const. of embankment with approved material obtained from the road pit.					
(1) Load up to 1000m					
P/26		953.3974	3		
	Q	175 = 22		H = 167054 = 00	
(2) Load up to 100m					
P/26		2224.5934	3		
	Q	139 = 79		H = 310976 = 00	
(5/6) Const. of subgrade $\leftarrow$ earthen shoulder					
with approved material					
P/27		1755.004	3		
P/27		659.824	3		
		2414.824	3		
	Q	183 = 51		H = 443144 = 00	
(6/7) Const. of GSB by providing well graded material.					
P/27		863.681	3		
	Q	1495 = 01		H = 1891210 = 00	
(7/8) Providing laying spreading & compacting of material.					
P/27		377.535	4		
	Q	2170 = 52		H = 693557 = 00	

Continuation

Continuation