

प्रमाणित किया जाता है कि इस माप कृष्ट
में मशीन द्वारा कुल (100) एक लॉफने डीकि
है जो श्री राम निरंजन कुमार शर्मा सहजक
अभिप्रेत, ग्राही, कार्य विभाज, कार्य अवरप्रमंड
तद्वि भी निर्गत किया जाता है।

21/11/19
Executive Engineer
R.W.D. Works Division
Teghra (Begusaral)

21/11/19

Sch, XLV-Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No.

296

Name of Officer

Date of first entry

Date of last entry

Sch. XLV-Form No. 134

2017-2018

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ patch repairs over pot. hole in M.S.S. area					
	27	5.10	1.50		38.25
					lt. 31.00m
④ patch repairs over waste pipe surface					
	27	5.10	1.50		38.25
					lt. 31.00m
⑤ inst. of wbm					
	27	5.50	1.50	0.025	= 560.0 x 0.025 =
					= 1.23
	57	6.75	2.50	0.025	= 2.53
					= 3.7643
					lt. 2.3643
⑥ inst. over w. pipe all cur					
	1	2			2.00
⑦ Cuffin all side beams					
	1	2			2.00
⑧ Cuffin of Brakes at fence					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①	Restoration of				
	Rain cuts all				
	vide	TRB	PN	33	
	qte	① =	181.44 m ³		
	CB	354.61/m ³			64340
②	making up Benly				
	Shoulder all up				
	vide	TRB	PN	33	
	qte	② =	360 m ³		
	CB	517.4/m ³			18628
③	p/m pot holes all				
	M/S all up				
	vide	TRB	PN	34	
	qte	③ =	31.50 m ³		
	CB	210.26/m ³			6623 = 0
④	Pot hole over				
	Bottom surface				
	vide	TRB	PN	34	
	qte	④ =	31.50 m ³		
	CB	210.26/m ³			6623 =
⑤	p/m B M od				
	Road all				
	vide	TRB	PN	34	
	qte	⑤ =	2.36 m ³		
	CB	252.22/m ³			597 = 0
⑥	mud. all				
	vide	TRB	PN	34	
	qte	⑥ =	2.0 m ³		
	CB	1098.68/m ³			2197 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Cutting of Branches					
vide 74/13				24-37	
9th (7) = 2.0 a/c					
@B = 108° 46/41					212 = 0
(8) Cutting of Shrub					
for railway					
vide 74/13				24-87	
9th (8) = 6.04					
@B = 6.41/11					3820
(9) Plm Trimming					
work as work					
all					

	vide 74/13	24-35		
	9th (8) = 14.0 a/c			
	@B = 2.14/11			3020
(10) Plm whistler				
higher				
vide 74/13		24-35		
9th (9) = 40 m ²				
@B = 33.35/41				133420
				= 100625
Below - 21				201320
				986122
24/13				
16/02/25				
20/11/25				
20/11/25				
20/11/25				