

प्रमाणित किया जाता है-
कि इस मापी प्रशिक्षण में देखा
हुआ कुल 100 (एक सौ) पन्ना मात्र
है, जिसे सहायक अभियंता, ग्रामीण
कार्य विभाग, भुआ के नाम से
निर्गत किया जाता है।

8/5/20
कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, भुआ
8/5/20

Sch. XLV-Form No. 134

भुआ DIVISION

भुआ SUB-DIVISION

MMGSY अन्तर्गत करि-मोहनिया
पत्र से करि हरिजन लेला पत्र।

Measurement Book

No. 1390

Name of officer सहायक अभियंता,
ग्राम कार्य विभाग, भुआ।

Date of first entry _____

Date of last entry _____

(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.	
N/W — Const. of Bare land					
road to Bare land					
under mossy (62M)					
Agency — Sri Koral Singh					
A/C Bhawanani road					
ward no — 09, Block A					
Agreement no — 04/SBDS/2019-20					

Agreement value	R. 95,20,491/-		
Date of work start	29.4.20		
Date of completion	28.4.21		
Spm - 10.5.20 to 21.6.20			
1. clearing & grubbing road landscape	6 x 25 x 6 = 900 m ²		
	6 x 25 x 6 = 900 m ²		
	4 x 25 x 5 = 500 m ²		
	6 x 25 x 6 = 900 m ²		
	6 x 25 x 6 = 900 m ²		
	6 x 25 x 6 = 900 m ²		
	6 x 25 x 6 = 900 m ²		
			5900 m ²
			or 0.590 hectares

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	Nc.	L.	B.	D.	
Abstract of abstr (Dist on A/c bill)					
1. clearing & grubbing road land.					
0.590 hectare vide Tans p-1.					
@ Rs 54199=23 per hectare					31977=
2. p/y & fixing concrete for formation & citiation base					
2. Nos vide Tans p-2					
@ Rs 12565=49 per m					25131=
3. Const. of subgrade with materials obtained from barrow pits					
20.00 m vide Tans p-2					
@ Rs 196=24/m					141653=
4. Const. of granular sub-base with materials grading					
605.252 m vide Tans p-2					
@ Rs 3220=33/m					1949111=
					2147872=
Less 10% as per agreement					214787=
					1933085=
Sum					
21.6.20					
materials statement					
(1) Soil			540.00		
(11) 5.3 m to 9.5 m			387.36/m		1916=42/m
(17) 9.5 m to 2.36 m			54.945		311=33/m
(21) 2.36 m to 2.32			417.3		150=80/m

Continuation

Sum
21.6.20