

MR-3054

M.B.No - 393
19.20

Schedule XLV-Form No. 134

बेलदोरे पंचौठ पुर्नवास दिखौन भाया मुरली
पथ प्रमंडल गोगरी DIVISION

अवर प्रमंडल बेलदोरे SUB-DIVISION

M.B.No - 393

Measurement Book

मुद्रा मुद्रा 1246

प्रमाणित किया जाता है कि इस
मापी पुस्तक में मशीन द्वारा अंकित
पुस्तक-100 (एक सौ) पन्ने हैं जिसे
श्री रमेश कुमार सतश, सहायक
अभियंता, ग्रामीण कार्य विभाग,
कार्य अवर प्रमंडल, बेलदौर को
निर्गत किया जाता है।


27.12.20
कार्यपालक अभियंत
ग्रामीण कार्य विभाग
अवर प्रमंडल-गोशरी
27-12-20

Sch. XLV - Form No. 134

प्रमंडल गोशरी DIVISION
अवर प्रमंडल बेलदौर SUB-DIVISION

Measurement Book

No.

Name of officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road - Maintenance of Road from Beldur Pachath Ponnas to Dittam via Myrli					
Agency -					
Head - 3057,					

Agreement re g Data -
Date of Host -
Date of Completion -

Record Measurement

① Clearing & grubbing of
soag land - do -
do - do

$$2 \times 1525 \cdot W \times 1 \cdot W = 3 \text{ psp} \cdot W m^2$$

0-305 Hg

Scanned with CamScanner

Construction work Completed

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Let on A/c					
ABSTRACT OF LIST					
① Clearing and grubbing of road land - do - do - do - etc 0.305 Ha - T.M.B.P. - ①					
@ 4788 = 85 Ha - 14684 m					
② Scarifying the existing bituminous road surface to depth of 152 mm - do - do - etc 422.165 M ² - T.M.B.P. - ②					
@ 15 = 37 M ² - 6489 m					
③ Amt of sub grade and earthen shoulders with approved material obtained from borrow pits - do - etc 1728.562 M ² - T.M.B.P. - ③					
@ 206 = 52 M ² - 356983 m					

Continuation

Material Statement			
① G.W	-	1728.562 m ³	
② Local Sand	26.38 m ³	@ 116285/m ³	
③ Stone Aggregates			
26.5-9.5 mm	-	23.08 m ³	@ 550 = 85/m ³
9.5-2.36 mm	-	16.48 m ³	@ 411 = 53/m ³
6.3-4.5 mm	-	59.57 m ³	@ 427 = 69/m ³
11-2	-	24.82 m ³	@ 245 = 52/m ³
Binding Material	-	334 m ³	@ 131 = 28/m ³
5.3-22.4 mm	-	66.58 m ³	@ 458 = 22/m ³
Stone chips	-	26.65 m ³	@ 470 = 04/m ³
9.5-4.75	-	120.26 m ³	@ 528 = 94/m ³
4.75-Boh w	-	86.59 m ³	@ 200 = 45/m ³

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