

mmgsy

M.B.No- 472
20-21

Beldour Pachaut pmgsy Road se

Shedule XLV Form No. 134.

murli mahadalit Tata via middle school

division Gogri DIVISION

Sub. division Beldour SUB-DIVISION

M.B.N. 472

Measurement Book

प्रमाणित किया जाता है कि इस
मापी पुस्त में मशीन द्वारा अंकित
कुल-100 (एक सौ) पन्ने हैं जिन
में श्री रमेश कुमार सतरा ^{सहायक}
आभियंता ग्रामीण कार्य विभाग,
कार्य अवर प्रमंडल, बेलगाँव को
निर्गति किया जाता है।

75.9.20

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल-गोगरी

Re-Issued to JE. Shri Saket
Rajan.

Saket
25/09/2020
AE

Sch. XLV-Form No. 134

Division Gogri DIVISION

Sub-Division Belgaon SUB-DIVISION

MEASUREMENT BOOK

No. 472

Name of Officer _____

Date of first entry _____

Date of last entry _____

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Scheme - Nirmannadhi					
Below Pachaut PMISY					
road to Mursli Mahadali					
thru via Middle School under					
PMISY.					
Agency - Kishore Kumar Singh					
Agreement No. & Date 31.56.0/20-21					

Date of start - 08/09/2020

Date of Completion - 07/09/2021

Revised measurement

① Setting out Pillar

ds - ab - 3

① Working Bench mark Allow

Qty - 2 Nos

② Reference Pillar

Qty - 6 Nos

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x10.00 x 3.75 x 1.075 = 2.813					
9m BT for tier					
35 x 30.00 x 3.75 x 1.075 = 295.313					
					409.353
① Providing and fixing					
Lugs of Project -					
ds - ds -					
Qty - 2 Mts					

<i>Signature</i> 09/03/21 JE <i>Signature</i> 09/03/21 AB					
12.3.21					
1st on A/c 12/11					
<u>ABSTRACT OF GST.</u>					
① Setting out Pillar					
① Working Bench Mark Pillar					
2 Mts - T M 3 P — ①					
@ 4009 = 48/m - 8019m					
① Reference Pillar					
6 Mts - T M 3 P — ①					
@ 1844 = 08/m - 11064m					

Continuation

Continuation