

MM.G.S.Y (G.E.N) MB No:- 198
17-18

Schedule XLV From No. 134.

MB No-198

PM.G.S.Y Kabela more vai DIVISION

Panichayat Bhawan to Panchayat-DIVISION
Zola Phala.

Yas. 42971

Measurement Book

42971 31/3/18. 610 50-31/3/18
Chandan Karna

प्रमाणित किया जाता है
 कि इस मापी पुस्त में उल्लिखित कुल
 मालीन द्वारा कुल 100 (सौ) पृष्ठ
 हैं, जिसमें सभी अभिलेखों का
 व्यवस्थित अभिलेखन, आवक प्रमाण
 पत्रों को निर्दिष्ट किया
 जाता है

[Signature]
 23/06/17

कार्यपालक अभियंता

ग्रामीण कार्य विभाग

खण्ड 30 गोगरी (सकलिया)

8/7/17
 23.6.17

Measurement Book

No.

व्यवस्थापक अभियंता ग्रामीण कार्य विभाग
 कार्य अवर प्रमंडल, परबरा को मापी
 पुस्त पुनर्निर्माण किया जाता है

[Signature]
 25/9/2023
 कार्यपालक अभियंता
 ग्रामीण कार्य विभाग
 कार्य प्रमंडल, गोगरी

Name of officer

Date of first entry

Date of last entry

30/09/23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of works:- maintenance					
at road from Ponggy kalya					
more via Panchyat bhawan					
to virpur tola dhala					
Name of agency:- Chandan					
Kumar					
Sgg no:- 26580/2016-2017					
Date of Commencement					
10-12-2016					
Date of completion-9-12					
-2018					
Actual Date of Completion					
25-03-2019					
Date of entry:- 25-03-19					
① Restoration of road cuts with					
Soil medium et.c. - - - - -					
Comp. 2013					
$2 \times 6m \times 0.90m \times 0.30m = 3.24m^3$					
$8 \times 2m \times 1m \times 0.30m = 4.80m^3$					
$5 \times 4m \times 1m \times 0.30m = 6m^3$					
$10 \times 4m \times 0.70m \times 0.30m = 8.40m^3$					
$6 \times 5m \times 0.80m \times 0.30m = 7.20m^3$					
$5 \times 4m \times 0.90m \times 0.30m = 5.40m^3$					
$1 \times 10m \times 0.80m \times 0.30m = 2.40m^3$					
$1 \times 8m \times 0.70m \times 0.30m = 1.68m^3$					
$2 \times 20m \times 1m \times 0.30m = 12m^3$					
$2 \times 10m \times 1m \times 0.30m = 6m^3$					

Continuation - 57.12m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Restoration of road cut with soil mixture of 1:1:4 mix comp. job of width in this C.B. P. no. ⑧ item no ① = 340.17 m ² @ 321.51/m ² → 1093682					
② Grading up of rocky shoulder of width in this C.B. P. no ⑧ item no ② = 945 m ²					
③ Patch repair over pot holes -- cat comp. job of width in this C.B. P. no ⑧ item no ③ = 105 m ² @ 270.71/m ² → 28425 =					
④ Patch repair over bituminous surface -- -- cat comp. job of width in this C.B. P. no ⑧ item no ④ = 105 m ² @ 270.71/m ² → 28425 =					
⑤ Maintenance of W.B.					

Continuation

$N = 2125892v$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Road surface - - -	87	2	12589	=	
Comp. 100%					
at vide in this comp					
P. no (82) then no (5)					
= 7.875 m ²					
236.51/m ² - - -					26502
(6) cutting at branch					
at trees - - -					
at vide in this comp					
P. no (82) then no (6)					
= 2 no @ 83.88/m ² - - -					3682
					215407 =
below 0.99% at bar (-) 2132 =					

21325 =

OK
21/03/2024
J.E.

21/03/24
A.F.

cep
21/03/24
EE

material statement

E/work -	481.92 m ²
Bitumen -	0.45 mt
Stone agg -	5.67 m ³
sand -	1.26 m ³
prime coat -	0.00 mt
tick coat -	0.052 m