

M.M.G.S.Y. (GEN)

U.E

कार्य - N.H. 2 से प्राथमिक विद्यालय खजुराही माया
खजुरा हरिजन टोला

Schedule XLV-Form No. 134

DIVISION

श्री रामचन्द्र पंडित, सहायक अभियन्ता

कार्य अवर प्रमंडल दुर्गावती

SUB-DIVISION

संवेदक - श्री चन्द्र किशोर

M.B.No - 3.34

19-20

Measurement Book

Abstract of cost

① Resto lah ar sair cut - do

Wise TMB this sah = 28.35
m³

@ R 380 = 58/m³

R 10789 = 00

② Make up beam - do —

Wise m P-11 at = 135.00 m

Continuation

@ R 58 = 60 / m²

R 7911 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Maintenance road side - do - vide MP P-27					
	ab = 0.06 km				
	CR 1074 = 51/km				R 642 = 0
④ Maintenance room Block - do - vide MP P-27					
	ab = 0.07 km				
	CR 654 = 04 km				R 472 = 0
⑤ Cully & Barber - do - vide MP P-27					
	ab = 1.00 m				
	CR 106 = 52/Nm				R 107 = 00
⑥ Cully & Shriv - do - vide MP P-27					
	ab = 4.00 m				
	CR 6 = 54/Nm				R 26 = 0
⑦ Tomy & Gours - do - vide MP P-27					
	ab = 2.25 m				
	CR 2 = 18/m ²				R 05 = 00
⑧ Road makey - do - vide MP P-27					
	ab = 80.00 m ²				
	CR 953 = 99/m ²				R 76319 = 0
					R 95268 = 00
	Less 10% below				R 9526 = 00
					R 85742 = 00
					June 2024
					21/2

Sch. XLV-Form No. 134

④ Main + air 200 M Moke - do
 $1 \times 0.07 = 0.07 \text{ Mm}$

⑤ Ceiling + branch + ele
 $1 \times 1 = 1.00 \text{ Mm}$

⑥ Ceiling + shurb - do
 $1 \times 4 = 4.00 \text{ Mm}$

⑦ Trailing + moss - do
 $1 \times 2.25 = 2.25 \text{ m}^2$

Onu
 25/1/2024

25/1/2025

Abstract of cost-

• X

① Restriktionen auf - do
Vierm P-145 = 32.40 m³
Q 380.58/m³ R 123312.00

② Makeup beim - do —
Vierm P-145 = 180.00 m³

Continuation

CH 58260/m2

R 10548200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Maintance road 100 do					
width MP (29)					
ab = 0.06 KM					
CR 1074 = 51 / KM					R 642 = 0
④ Maintance 200 M do					
width MP (29)					
ab = 0.07 KM					
CR 654 = 04 / KM					R 47 = 00
⑤ Cully of branches do					
width MP (29) ab = 100 ft					
CR 106 = 52 / N					R 107 = 01
⑥ Cully of shrubs do - width					
MP (29) ab = 4.0					
CR 6 = 54 / N					R 107 = 01
⑦ Tenny grass do do					
width MP (29)					
= 2.25 m					
CR 2218 / m ²					R 23128 = 00
Less 10% below					R 2312 = 00
					R 20816 = 00
					25/11/2023