

MMGSY (SC)

Schedule XLV-Form No. 134

कार्य - T06 बालीपुर पिच से बालीपुर होकर जोरार मादव टोला

Executive Engineer
R.W.D. Work Div. Mohania

DIVISION

श्री - जमील अबुल हसन, (सिहा. अभि.)
कार्य अवर प्र. रामगढ़

SUB-DIVISION

संवेदक - लक्ष्मण सिंह

Ag. No. 05SBD/20-21

MB No. - 568

MEASUREMENT BOOK

~~Arbitrarily~~
x

① Restoration of rain cut

vide P-⑤ $ah = 113.40 m^3$

@ R 404 = 06 / m³ R 45820 = 00

② Make up berm - do -

vide TMB P-⑤

$ah = 540.00 m^2$

@ R 60 = 48 / m² R 32659 = 40

③ Repairing pot hole - do

vide P-⑤ $ah = 6.86 m^3$

@ R 11206 = 35 / m³ R 76825 = 00

④ Pot repair over pot hole

- do - vide P-⑤

$ah = 91.41 m^2$

@ R 292 = 53 / m² R 26739 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Pot repair over bitum					
— do —					
vide TMB P-(51)					
atb = 91.41 m ²					
@ R 296 = 39/m ²					R 27092 = v
(6) Maintam g c-d- do —					
vide TMB P-(51) atb = 3.4 m ²					
@ R 1166 = 58/m ²					R 3500 = v
(7) Maintam g road by —					
vide P-(51) atb = 0.24 km					
@ R 404 = 14/km					R 265 = v
(8) Maintam road show —					
vide P-(51)					
atb = 0.29 km					
@ R 644 = 73/km					R 186 = v
(9) Cully g branch s-d —					
vide P-(51) atb = 4.00 m ²					
@ R 113 = 64/m ²					R 455 = v
(10) Cully g shrub -do-do —					
vide P-(52) atb = 16.00 m ²					
@ R 6 = 98/m ²					R 112 = v
(11) Trimming g grass -do —					
vide P-(51) atb = 9.00 m ²					
@ R 2 = 33/m ²					R 21 = v
(12) Road Manly g R.T					
portion P-(51)					
atb = 65.00 m ²					
@ R 721 = 95/m ²					R 46927 = v

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Load Making of G.C. portion					
P-51 = 30.00 m ²					
C.R. 822 = 56/m ² R 24677 = 0					
(19) White wash - do -					
P-51 ab = 63.00 m ²					
C.R. 16 = 93/m ² R 1067 = 0					
(15) Mosaic of floor - do -					
P-51 ab = 65.00 m ²					
C.R. 574 = 00/m ² R 37310 = 0					
					R 323 658 = 4
Add 12% G.S.T.				(+) R	38836 = 00
Add W.L.C.				(+) R	3236 = 00
					R 365727 = 6
Less 0.25% below.				(-) R	914 = 00
					R 364813 = 00
					Sum 10/7/2025