

103 ની વિગતોના આધારે

R.R.S.M.P 124-25

વિગતો

Schedule XLV Form No. 134.

12425 - 31225 250424213

EXECUTIVE ENGINEER

DIVISION

RURAL WORKS DEPARTMENT

WORKS DIVISION SWAN-2

SUB-DIVISION

216121 32, 210370

Measurement Book

1029

Yth on AIC BHI

33

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work	103	10 m	10 m	10 m	1000 m ³
Agency	M/s Adarsh Constn				
Agreement no	03 dated of 2025-26				
Agreement no	Date of start - 29/04/25				
	Date of comp - 28/04/2026				
	Date of entry -				
(2/5)	Contn of embankment with approved meter				
	$2 \times 6 \times 30 \times 1.40 \times 0.660 = 332.64 \text{ m}^3$				
	$2 \times 30 \times 1.40 \times 0.254 = 21.336 \text{ m}^3$				
					$= 353.976 \text{ m}^3$
(2/6)	Contn of embankment regular form with approved meter				
	$2 \times 3 \times 30 \times 1.10 \times 0.625 = 123.75 \text{ m}^3$				
(3/7)	Contn of subgrade and shoulder				
	$2 \times 15 \times 30 \times 1.00 \times 0.346 = 311.40 \text{ m}^3$				
(4/12)	plv and applying face cut - to -				
	$2 \times 2 \times 30 \times 3.75 = 225 \text{ m}^2$				490 m^2

Continuation

10/10/25

④ cleaning and muby
Road land - do -
through BSP No 28

1hec@73248-25/ha 73249-

215) Contn of embankment
with approved material
qtr v. t. m. B. No. 22, 30

2328.936 m² @ R 173.56 / m² Rp 412895 =

(3/6) Cont'n of embargo. with
lead to approved material —
10004 PHOTOMIS No. 2, 3

$$1536.25 \text{ m}^3 @ 240.56/\text{m}^3 = 369588 =$$

(4/8) Cuts of subgrade/
shoulder - do -

COY 8677322

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					31398728 ~
Add @ 1% L & B					313987 ~
Add @ 8% B					372150 ~
Add @ 18% G.S.					5775276 ~
Total B					37860141 ~
less @ 3.66% Below R					13856812 ~
Total R					36474460 ~
less @ 1% front put					33926615 ~
Net Total R					2547845 ~
<u>Approved</u> <u>10/10/20</u> <u>SG</u>					
<u>material statement</u>					
(i) Chisole					789.128 m ³
(ii) Talc cut					0.120 m ³
(iii) Bitumen					1.323 m ³
(iv) w/p plastic					0.099 m ³
(v) Aggregate					12.60 m ³
(vi) dust					6.489 m ³
(vii) chips					4.922 m ³
(viii) Course Sand					1.35 m ³