

Thepha-chandfali Pansy Rd to Tos

Schedule XLV Form No. 134.

errader

DIVISION

SUB-DIVISION

Measurement Book

1st on AIC Part 1

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -					Tepha Chandpali
					pmay road to 705
Agency:-					M/S Abnish Sali
Agreement -					28/CMBD/2025-26
D.O. start -					16/03/2025
D.O. comp -					15/09/2026
					Date of entry - 27/11/2025

(4)	cleaning and gully				
	Road land - do -				
	2x20x30 x 1.00 =				1200m ²
	2x20x30 x 1.00 =				1200m ²
	2x3x30 x 1.00 =				180m ²
	2x1x10 x 1.00 =				20m ²
					= 2600m ²
					= 0.2600ha
(2/8)	Compn of Granular				
	Sub-base - do -				
	5x2.10x1.25x0.100 =				1.813m ³
	8x1.65x0.85x0.100 =				1.122m ³
	11x2.05x0.75x0.100 =				1.691m ³
	16x0.65x0.85x0.100 =				0.884m ³
	10x0.92x1.10x0.075 =				0.759m ³
					26.269m ³

Continuation

Abstract of Cost

(1/1)

cleaning and grubbing
Road land - do -

Qty. v. T. MDP No (1)

0.26 ha @ Rs 75360.38/ha 19594.2

(2/8)

Layer of granular
Sub-base - do -

Qty. v. T. MDP No (07)

6.269 m³ @ Rs 2454.26/m³ 15386.2

(2/10)

Plu and laying labor

Grade - 3 - do -

Qty. v. T. MDP No (02)

15.502 m³ @ Rs 4952.95/m³ 76781.2

Continuation

Cost 250937.2

BFR 250237 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/12)	Curn of unreinforced				
	concrete centre for				
	of r.r. rws PNO (2)				
	401.357m ²	@	7493.12ft ²		3007416 =
(5/30)	Plv and laying				
	masonry base Board				
	of r.r. rws PNO (2)				
	3700 @	18925.82/each			477772 =
	Total R _y				3305430 =
	Add @ 1% L.C				33054 =
	Add @ 5%				49120 =
	Add @ 10% L.C				609769 =
	Total R _y				3997373 =
	Less @ 5.95% below R _y				237844 =
	net Total R _y				3759529 =
	Approved				
	22/11/25				
	JE				