

1740
Shodulo XLV Form No. 134.

Shodulo XLV Form No. 134. DIVISION

Shodulo XLV Form No. 134. SUB-DIVISION

Measurement Book

1740

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.	
1st on A/C Bill					
Name of work: Kusumbha Thana					
more to RWD at this path					
under RRSMP - 0.9000					
Agency: SKT PL.					
Agreement No: 02/CM BD/2025-26					
Date of commence - 09.05.2025					
Date of comp. - 08.05.2026					
Rate - 0.09% below					

Measurement

20/08/2025

1) cleaning and crumbling road

Level by manual -

$$1 \times 10.0 \times 2 \times 2.0 = 40.0 \text{ m}^2$$

$$5 \times 10.0 \times 2 \times 1.80 = 540.0 \text{ m}^2$$

$$5 \times 30.0 \times 2 \times 1.60 = 480.0 \text{ m}^2$$

$$2 \times 18.0 \times 1 \times 2.0 = 432.0 \text{ m}^2$$

$$2 \times 14.0 \times 1 \times 1.0 = 308.0 \text{ m}^2$$

$$\text{Total } 1800.00 \text{ m}^2$$

Say 0.18 Hk

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1/ Clearing and Grubbing					
— Road Land Page (01)					
0.18 Ha @ 73248.75/Ha —					13185.20
2/ Cons of Subgrade and Earthwork					
— Shoulders Page (03)					
485.00 m ² @ 244.02/m ² —					118350.20
3/ Cons of Cement Concrete					
— Pavement Page (03)					
351.00 m ² @ 6167.87/m ² —					2164922.20
4/ P.W and Friday Logo					

of present. Proved. P. - ①	
CS No 2 @ 12959.34/each —	41878=
	/
Total	2338332=
Add C. cost @ 1% → ④	233832=
Add S. cost → ④	39804=
	/
	24 015222=
Add @ 18% GST → ④	4 32274=
	28 33796=
Less 0.09% below → ④	2550=
	28 312462=
12/11/21	
12/09/21	
AE	

2210915 Continuation