

Konrad Road to Landya

Schedule XLV-Form No. 134

MHSS (Sc) Mysore Ray Layout  
Construction

A. D. C. (L)

DIVISION

—SUB-DIVISION

Ward 14

MEASUREMENT BOOK

1980

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.	
	1	on AIC B211			
Name of work:	Const of rural road from Kamauni road to Loudiya under MMASy				
Agency:	Mys Rajlexone Const				
Aggt no -	76158D/MMASy/SC/2021				
Date:	23-12-20				
TOC:	22-12-21				
Date of measurement -	16.2.21				

① Const of re-lining

Bm2 do do all

1.158 km2

② Cleaning & grubbing of road land do do

$$10 \times 30.0 \times 7.00 = 2100.0 \text{ m}^2$$

$$10 \times 30.0 \times 7.00 = 2100.0 \text{ m}^2$$

$$10 \times 30.0 \times 6.50 = 2100.0 \text{ m}^2$$

$$8 \times 30.0 \times 6.50 = 1560.0 \text{ m}^2$$

$$1 \times 18.0 \times 6.00 = 108.0 \text{ m}^2$$

$$2968.0 \text{ m}^2$$

or 0.2964 ha

C10

4th Final Bill

23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—Construct. of rural road from Kamakhya road to Lajaliya Under NH 45P.					
Agency—M/S Rati Lakshmi Const.					
Agt No—76/SBD/NH45P/SC/2020-21					
Date—23.12.20					
T.O.C—22.12.21					
Date of Final Measurement—15.05.23					
(1) Providing, laying spreading and compacting granite 3 mm thick.					
7x 30.00 x 3.75 x 0.075 = 59.063 m <sup>3</sup>					
1x 10.00 x 3.75 x 0.075 = 2.812 m <sup>3</sup>					
<del>1x 15.00 x 6.10 x 0.075 = 5.269 m<sup>3</sup></del>					
<del>1x 15.00 x 6.10 x 0.075 = 5.269 m<sup>3</sup></del>					
1x 15.00 x 6.10 + 2.75 x 0.075 = 3					
5.269 m <sup>3</sup>					
67.144 m <sup>3</sup>					
(2) Const. of subgrade and earthen Shoulder with approach embankment from bottom pit 1000 m length					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Absorbtion of sand
(1) (1)					Setting out of road
					Pillars.
P   17		1.158 km			72.400 ft. $\text{C} = 3749.72 \quad f = 4349 = 00$
(2) (1)					Const. of reference.
					Pillars / Gutter.
P   17		1.135 km			1.135 km
					$\text{C} = 1703.84 \quad f = 1934 = 00$
(3) (2)					Cleaning & grubbing
					road land.
P   17		0.796 Hect			0.796 Hect
					$\text{C} = 5294.8 = 00 \quad f = 42187 = 00$
(4) (6)					Const. of embankment
					with approved material.
					Land 1000 m.
P   26		915.924 M <sup>3</sup>			915.924 M <sup>3</sup>
					$\text{C} = 192.03 \quad f = 175884 = 00$
(5) (7) (2)					up to 100 m level.
P   26		2137.164 M <sup>3</sup>			2137.164 M <sup>3</sup>
					$\text{C} = 154.58 \quad f = 330362 = 00$
(6) (8)					Const. of Sub grade
					and earth shoulder
					with approved material.
P   17		239.4.604 M <sup>3</sup>			239.4.604 M <sup>3</sup>
					$\text{C} = 79.0.664 M^3$
P   17		318.4.66 M <sup>3</sup>			318.4.66 M <sup>3</sup>
					$\text{C} = 176 = 64 \quad f = 562538 = 00$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/9)	Const. of granules				
	Sub-base by providing				
	Well graded material.				
P/18		931.50 M <sup>3</sup>			
	C 1947 = 70		G = 1814288 = 00		
(8/10)	Providing levelling				
	Spreading and compacting				
	grade - 3 sand & soil.				
P/18		253.11 M <sup>3</sup>			
P/23		67.144 M <sup>3</sup>			
		320.254 M <sup>3</sup>			
	C 2508 = 54		G = 203370 = 00		
(11/11)	Providing and applying				
	polystyrene with				
	bitumen emulsion (SS-1)				
P/16		4341.38 M <sup>3</sup>			
	C 41 = 52		G = 180254 = 00		
(10/12)	Providing and applying				
	tacky coat with				
	Bitumen emulsion (RS-1)				
P/26		4341.38 M <sup>3</sup>			
	C 170 = 93		G = 749072 = 00		
(11/13)	Providing levelling and				
	rolling of close-grained				
	bitumen asphalt.				

## Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25/23)	6000 m <sup>2</sup> equilateral triangle				
P/27		1000 NOS			
	C 340 = 34			R = 340/3 = 00	
(26/25)	900 m <sup>2</sup> side octagon				
P/27		2.00 NOS			
	C 8196 = 96			R = 16394 = 00	
(27/26)	Providing and laying of hot applied thermoplastic				
P/27		227.00 M <sup>2</sup>			
	C 735 = 89			R = 169.047 = 00	
(28/15)	ordinary kum stone				
P/26		3.00 each			
	C 2032 = 47			R = 6097 = 00	
(29/16)	200 m Stone				
P/26		4.00 NOS			
	C 581 = 07			R = 2324 = 00	
(30/17)	Reinforced concrete Concrete M 15.				
P/26		23.00 NOS			
	C 522 = 91			R = 12027 = 00	
(31/18)	Painting + 2 coats including prime Coat.				
P/27		111.604 P			
	C 99 = 17			R = 11067 = 00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(39/20)  (61/18)	Providing e fixings of typical M.N.I.S.Y informational Sign board.				
P 1/27 b/3P	3.00 N.W				
	Q 92.66 = 11				$b = 277.98 = 00$
					$b = 68.5 + 61.8 = 00$
(96/14) Add 12.7. GST (+) b =					822.914 = 00
Add 17. I. cess (+) b =					68.5 + 6 = 00
b/2 P					122.146 = 00
Add Sejmiorage Post (+) b =					7871.249 = 00
(94/10)  (95/12)	Less 0.94 Below (-) b =				739.89 = 00
b/3P					$b = 779 - 260 = 00$
Less previous bill (-)  (95/11)					$b = 4935.372 = 00$
					$b = 2861.888 = 00$
					Total = 6177.883 = 00
Add 12.7. GST (+) b =					7413.46 = 00
Add 17. I. cess (+) b =					6177.9 = 00
Add Sejmiorage Post (+) b =					122.146 = 00
					$b = 7103.154 = 00$
Less 0.94% below (-) b =					667.69 = 00
					$b = 7036.385 = 00$
Less previous bill (-)  (95/10)					$b = 4935.372 = 00$
					$b = 2101.013 = 00$
<u>11/100</u> <u>15/05/03</u> <u>re</u>					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3d/2c)	Providing & fixing of typical MN45ST inforatory Sign board.				
P/2F		3.00	Neg		
b/3P	C	92.66 = 11			R = 27798 = 00
					R = 685 + 613 = 00
(3d/3)	Add 12.1. GST (+) R = 822914 = 00				
	Add 17. 1. cess (+) R =				685 + 6 = 00
b/3P	Add Seigniorage Pool (+) R = 122146 = 00				
(3d/4)					R = 7871849 = 00
	Less 0.94% Below (-) R =				73989 = 00
b/3P					R = 779 - 260 = 00
(3d/10)	Less previous bill (-) R = 4935372 = 00				
					R = 2861888 = 00
					Total = 6177883 = 00
	Add 12.1. GST (+) R = 741346 = 00				
	Add 17. 1. cess (+) R =				61779 = 00
	Add Seigniorage Pool (+) R = 122146 = 00				
					R = 7103154 = 00
	Less 0.94% below (-) R =				66769 = 00
					R = 7036385 = 00
	Less previous bill (-) R =				4935372 = 00
					R = 2101013 = 00
	11000 15105183				
	re				