

Certified True Copy of the Original
Pages By: Printed in the Andhra Pradesh
To Sri: Babam Ram A.E.-R.W.D.
Work Sub-Div: Madanpur

Ysh
10/7/20

Executive Engineer
Rural Works Department
Work Division, Aurangabad

Ysh
10/7/20



Schedule XIV - Form No. 134

E.E. A. bad.

DIVISION

A. Madanpur

SUB-DIVISION

MEASUREMENT BOOK

111375

2887

Name of owner

Shri Babam Ram A.E.

Madanpur

Date of issue

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 commence-
 ment of the measurements relating to each work)

Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
Name of work - Construction of Road					
from Lo28 to Rungya					
Yada mmzga					
Agency - Aungmye Thar Real Estate Pte. Ltd					
New Area: Aungmye Thar					
Agreement - 500/2020-21.					
(21.60% below)					
Agreement Value -					

A -			
B -			
Total -			
Date of start - 23/09/2020			
Date of Completion - 22/06/21			
Record entry			
① Pile driving working			
benchmarks - do -			
Bench marks - 1 set			
② Reference Pile - 3x3			

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Item (1) Pile up logs in formation logs on road - do - 241 ✓					
Item (2) Clearing & grubbing road end do -					
$2 \times (20 \times 30m + 25m) \times 3.50m =$ $2187.50 m^2 \times 2$ $= 4375 m^2$ $\Rightarrow 0.22 Hect.$ $\Rightarrow 0.44 Hect.$					
Item (3) Construction of log rack Erection Sheds do -					
$(20 \times 30m + 25m) \times 6.0m \times 0.20m = 1125 m^3$					
Item (4) Road - 1000m $0.70 \times 1125 = 337.50 m^3$					
Item (5) Road 1000m $0.70 \times 1125 = 675 m^3$					
04/03/21 10/03/21					

Continuation

Continuation

Continuation
2/15/2021
2/18/21

Sch. XLV-Form No. 134.

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
3/6 - Gully channel alignment + 2.214 kg. Shovel - 0.00 → Total - 10000 Vol - (2) 675.10 ³ C/L 14.17/3 - 13 95290 = 0					
4/2 - Road - Construction + 1.990 kg. Shovel by spreading material, spreading, compacting - 0.00 → Vol - (5) 508.14 ³ C/L 20.72.5/3/4 1053156 = 0					
5/8 - Road - Paving by spreading, and compacting stone Aggregate to wall bound to 1000 mm - 0.00 → Vol - (5) 26.550 ³ C/L 2810.05/3 - 13 496120 = 0					
6/5 - Road - Construction Foundation - Vol - (3) 89.40 ³ C/L 267.22/3 - 13 24077 = 0					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
7/14 - P ₁ 2dixing masonry 87m60512-20 → use - (2) 2nd eq 9144.38 each 18289 = 0					
8/26 - P ₁ 19.90 leveling Course of foundation - 20 → use - (3) 13.80 ³ eq 4385.14/13.80 60514 = 0					
9/27 - P ₁ Plaster Cement concrete 20 foundation 1200 - 20 → use - (3) 101.22 ³ eq 5098.57/101.22 516077 = 0					
10/28 - P ₁ 2 Cement 1413 Reinforcement 4400 c/c for Culvert - 20 → use - (4) 22-5000 c/c eq 3680.07/22-5000 82802 = 0 CO 13 2428420 = 0					

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