

પ્રમાણિત કરવા જાતી છે
માપ/ પુરાતે મમળા દેખી 100
પુરા દેખી 1034 475/9717
જે 46નામ લે મિતર કરવા જાતી છે

K. K. K.
Executive Engineer
RWD Works Division
G. G. K.
1-7-71

Sch. XLV - Form No. 134

475/9717 DIVISION

475/9717 SUB-DIVISION

Measurement Book

No.

1050

Name _____

Date of first entry _____

Date of last entry _____

1 Stone Ale bill

Name of Work- **1**

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- Const ⁿ of road					
from Dhasaigji to Uttar Tola					
under M.M.U.S.V. (B.ies)					
Agency - M/s Uttar Bihar Const ⁿ Co.					
At - Sports Club road					
Chhatrauni, Motihari, F. Champaran					
Agreement No - 07 SBD/2021-22					
Agreement Value - 64,03,357.00					
Date of Start - 16/12/2021					
Date of Completion - 15/12/2022					

Record Entry					
(1) Const ⁿ of benchmark - 0.970 km					
(2) Const ⁿ of Ref. Pillar - 0.970 km					
(3) Prov ⁿ and fixing M.U.S.V.					
informatory - sign board - 2 Nos					
(4) Clearing and grubbing					
road land					
2	x 10	x 20	x 1.50	=	900.00 ft
2	x 10	x 30	x 1.50	=	900.00 ft
2	x 10	x 30	x 1.50	=	900.00 ft
2	x 2	x 30	x 1.50	=	180.00 ft
2	x 1	x 10	x 1.50	=	30.00 ft
					2910.00 ft
					= 0.29 hect

Continuation

Abstract of cost

Sch. XLV-Form No.134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Const ⁿ of benchmark					
Q-VTMBP1① = 0.970 km					
e R- 8383 = 16/km R- 8132 = 00					
② Const ⁿ of Ref. Pillar					
Q-VTMBP1② = 0.970 km					
e R- 4891.98/km R- 4745 = 00					
③ Cleaning and grubbing road land					
Q-VTMBP1③ = 0.29 hecth					
e R- 51138.38/hecth 14830 = 00					
($\frac{4}{5}$) Const ⁿ of embankment					
lead up to 1000 ft					

Q-VTMBP4① = 1033.88 H ³				
e R- 189 = 95/H ³ R- 196385 = 00				
($\frac{5}{8}$) Excavation for roadway (box cutting)				
Q-VTMBP5② = 113.26 H ³				
e R- 75 = 50/H ³ R- 8551 = 00				
($\frac{6}{10}$) Prop ⁿ granular subbase				
Q-VTMBP5③ = 318.29 H ³				
e R- 2910.78/H ³ R- 926472 = 00				
($\frac{7}{11}$) Prop ⁿ laying WBM Grade 3				
Q-VTMBP7① = 176.68 H ³				
e R- 3579.28/H ³ R- 632387 = 00				
($\frac{8}{24}$) Prop ⁿ and fixing masonry				
informatory sign board				
Continuation				
17,91,502 = 00				

