

MMHSY Road to Kujharaya to

Schedule XLV-Form No. 134

SC

कार्यपालक अभियन्ता

MMHSY (SC) Babubarhi

DIVISION

Vijay Kumar Chaudhary

SUB-DIVISION

1034

MEASUREMENT BOOK

Name to 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of					
Road from Bimbay Path to					
Kulhariya Mahadalit-fols					
under mm 654 (SS)					
Agency:- B. Vijay Kumar Chauhany					
Agreement No. - 09/SSD 9091-92					
mm 654					
Date of start:- 28-04-2021					
Date of completion:- 27-04-22					
Agreement Amount:- 17140262 = 10					
Rate of rate - 1-28% below.					
Length of Road, 2.01 Km.					

Measurement					
(1) Provisionally setting out of TBM/RA					
Pillar work all work completed					
at 8/8					
Qty - 16 Nos					
(2) Provisionally clearing and grubbing of					
Road land mm all work completed					
at 8/8					
$10 \times 30.0 \times 3.50 = 1050.0 \text{ m}$					
$2 \times 10 \times 30.0 \times 3.50 = 2100.0 \text{ m}$					
$2 \times 10 \times 30.0 \times 3.50 = 2100.0 \text{ m}$					
$1 \times 10 \times 30.0 \times 3.50 = 1050.0 \text{ m}$					
$7 \times 30000 \times 3.50 = 73500.0 \text{ m}$					
Qty - $\frac{7035}{10000} = 0.7035 \text{ Hef}$					

52
128-24
1577/91
22



Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(18) Prov. water 97-511 Mar Qty water P- (34) 47ms				
288.1257902 3725.2441 ³ / ₄				144604900
(19) Prov. water holes etc. Qty water P- (34) 47ms				
7440022 108.7110002				799850
(20) Vol. of water used Qty water P- (34) 47ms				
312.5817902 72550417 ³ / ₄				2261540
(21) Load of water used Qty water P- (34) 47ms				
9900022 126.8617902				1750910
(22) S. P. water ground water Qty water P- (34) 47ms				
92150422 90212517902				358530
722 101285180				
(23) Add land 1% = 101565000				
(24) Add 0812197 = 121878200				
(25) S. P. 210100000 = 17932900				
722 1185619800				
10212517902 145902				
200000 1151049000				
1000000000 947631800				
1000000000 2034122000				
(26) 1000000000				

Continuation

28/05/11

2000