

MMGISY(SC)

Dehuri Bihargain Road To Baljori
Shedule XLV Form No. 134.

RWD, Works Division - Imungaj DIVISION

Block - Bankey Bazar SUB-DIVISION

Measurement Book

Con: - Arun Kumar

689

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	001	H/C	bill	
N/O of work: Const. of road from					
Dehuni bahangain road to bulani					
under mm 487 (SC) in ban key					
bazan.					
N/O of agency: Sri Arun Kumar will					
biraj (g mangari) @ 1st-Gajar					
Agreement: 46550 mm 487 2021-22					
B/O of agreement: 18/06/21					
D/O of Comp: 17/06/22					
Measurement					
1/2 (i) Clearing & grubbing road					
land do-do. etc					
30 x 50 x 6.90 = 10350 m ²					
30 x 16 x 7.10 = 3408 m ²					
3 x 30 x 6.00 = 540 m ²					
14298 m ²					
Say = 1.4298 Hect					
2/1 Const. of working benchmark do do					
= 2.092 km					
3/2 (i) Const. of working reference					
pillar do do. etc = 2.092 km					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Adjust of cost					
(1/2) clearing & grubbing road					
Land — do — do — 51					
1.4298 HA VTMB ($\frac{P}{9}$ at $\frac{1}{2}$)					
@ Rs 52998 = 2014 — B					75777=00
(2/1) setting out working back					
mark — do — do — 81					
2.092 KM VTMB ($\frac{P}{9}$ at $\frac{2}{1}$)					
@ Rs 3715 = 79/KM — B					7773=00
(3/10) const of working					
reference pillars — do — do					
2.092 KM VTMB ($\frac{P}{9}$ at 3/10)					
@ Rs 1687.50/KM — B					3530=00
(4/11) p/v & Axing logs of					
MMGSY board — do — do					
01 NO VTMB ($\frac{P}{9}$ at $\frac{13}{11}$)					
2 NO VTMB ($\frac{P}{9}$ at $\frac{4}{11}$)					
03 NO @ Rs 9268 = 34/NO — B					24805=00
					48537=00
(5/15/1) E/W excavation for str-doz.					
164.44 M ³ VTMB ($\frac{P}{9}$ at $\frac{15}{150}$)					
@ Rs 305 = 42/M ³ — B					51140=00
					156757=00

BF = 10159090 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(39/14) 900 mm side octagon					
	10	10	8/10		
02 NO VTRMS (P at 14)					
	0	8198	10/10	8	16396 = 0
(31/149) P/L of kat applied					
Hermetic component					
	10	10	8/10		
318 M ² VTRMS (P at 16)					
	0	8135	89/10	149	6234013 = 0

(32/15) Boed marking for					
c.c. surface	10	10			
80 M ² VTRMS (P at 17)					
	0	830	17/10	15	6961200
					10479112200
Add 12 v. G. 57 (+)					1257493 = 0
Add 14. Lab 503 (+)					104791 = 0
Add S.F (+)					180590 = 0
					Ps 1,20,21,986220
less provis 44 (-)					3490362 = 0
					B 85,31,624 = 0
(32/15) 09/04/23					
					09/04/23
					AE