

12/11/11:- Mauzabari Khupiyapur Tola to

Schedule XLV-Form No. 134 Toz.

Agency :- Ashok Kumar Sinha,
Kishanganj

R.O. Dooorka **DIVISION**
Kishanganj-1

R.O. Dooorka **SUB-DIVISION**
Kachadharaon

3341

MEASUREMENT BOOK

Test on A/c Bill

Name for 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 measurements relating to each work.)

the measurements relating to each work					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>W/W</u> : Mauzabari khyapap					
Tola to 702 in					
Kuchadhamun block under					
Musy.					
Agency: - Ashok Kumar Singh					
Dhanpura, Kanhaiyabari					
Kishanpur					
Amt H. - 34 / Musy / 530 / 21-2					
Dt. of commence - 25 - 02 - 022					
Dt. of completion: - 24 - 02 - 023					
Dt. of measurement = -					
(111) Cont. of Reference in					
working Benchmarks - d. F. 19.					
844					1.4536
(212) Cont. of Reference					
Pillar - d. - d. - F. 19.					
844					1.4536
(313) clearing and grubbing					
road / land - d. - F. 19.					
1453 x 2.20 = 3196.60					
1, c $\frac{3196.60}{10000}$					= 0.3214
(414) Cont. of embankment					
road up to road - d. - F. 19.					
Sl. No	chai	Fill Area	Mean Area	Dist	Fill volume.
1	0	1.235	0.00	0	0.00
2	50	1.888	1.562	50	78.08

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) Cont. of Reference and working benchmark - do - E.L.					
1.453 m ³ [v. m ³ , p-1]					
@ Rs 3501.26 - M					5,087=
(2) Cont. of Reference pillar - do - E.L.					
1.453 m ³ [v. m ³ , p-1]					
@ Rs 1629.19 - M					2,367=
(3) Clearing and grubbing new land - do - E.L.					
0.320 m ³ [v. m ³ , p-1]					
@ Rs 52962.05 - M					16,948=
(4) Cont. of embankment lead upto 100 m - do - E.L.					
1497.68 m ³ [v. m ³ , p-2]					
@ Rs 177.02 - M					2,65,119=
(5) Cont. of embankment lead upto 100 m - do - E.L.					
996.44 m ³ [v. m ³ , p-3]					
@ Rs 152.00 - M					1,51,763=
(6) Cont. of subgrade in shoulder - do - E.L.					
2876.64 m ³ [v. m ³ , p-3]					
@ Rs 190.07 - M					5,46,763=
(7) C.W. in excavation for structure - do - E.L.					
11.76 m ³ [v. m ³ , p-14]					
464.52 m ³ [v. m ³ , p-3]					
138.996 m ³ [v. m ³ , p-9]					
80.129 m ³ [v. m ³ , p-12]					2,15,983=
683.59 m ³ @ Rs 305.42 - M					2,12,755=
683.59 m ³ @ Rs 1204.30 - M					8,22,402=

Continuation

Continuation

2151