

Tanjavur Agency

Schedule XLV-Form No. 134

10/3 = Kuari to T. T

mmmsy (SC)

SC

R. K. G. MOOKS

DIVISION

KISHANGANG-1

R. K. D. MOOKS

SUB-DIVISION

KOCHADHANAN

3286

MEASUREMENT BOOK

1st 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.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>H/W:</u> - Khari to Tof in					
Kochadkuman Block under					
M Husy					
<u>Agency:</u> - Tanweer Alam					
Kishangpur					
<u>Agmt No</u> - 186 / M Husy / SBD / 20-21					
<u>Dt of Commence</u> - 01-09-2020.					
<u>Dt of completion</u> - 31-08-2021.					
<u>Dt of Measurement</u> -					
(112) Const of Reference					
in working Benchmark					
- - - - -					
- - - - -					
Qty - - - - -					1.08014
(212) Const of Reference Pillar					
- - - - -					
Qty - - - - -					1.08014
(313) Dismantling of Exit.					
Structure - - - - -					
609 x 3. w x 0.125					228.384
(416) Const of embankment					
with approved material - - -					
Sl. No.	chd	Fill Area	Mean Area	Dist.	Fill volume.
1	0	1.253	0.000	0	0.000
2	50	0.622	0.639	50	31.930
3	100	2.568	1.295	50	64.750
4	150	0.322	1.445	50	72.250

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(112) Cont. of Reference					
in Working Benchmarks					
— " — do — do —					
1.080 km [v. Tm, p-1]					
@ R 3467.91 — M					3,745=
(112) Cont. of Reference					
Pillar — do — do —					
0.080 km [v. Tm, p-1]					
@ R 1613.64 — M					1,743
(113) Dismantling of					
Ext. structure — do — do —					
228.380 m ³ [v. Tm, p-1]					
@ R 345.82 — M					78,978=
(116) Cont. of embankment					
with approved material					
46 to 100 m — do — do —					
1661.66 m ³ [v. Tm, p-2]					
@ R 177.02 — M					2,94,147=
(117) Cont. of embankment					
46 to 100 m — do — do —					
1107.77 m ³ [v. Tm, p-2]					
@ R 152.00 — M					1,68,381=
(118) Cont. of granular					
Subban — do — do —					
187.50 m ³ [v. Tm, p-2]					
@ R 3000.92 — M					5,62,673=

Continuation 11,09,867=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	13.	E	—	17	11,09,667=
Add 12-1. lost = (4) H					1,33,160=
Add 1-1. 2-cess = (4) H					11,097=
				M 12,53,924=	
Less 0-037 below = (5) H					376=
				M 12,53,548=	
q/s [Signature] 28/02/2022 J.E [Signature] 28/12/21 AE					
15-12-21					
21 E					

Material statement					
53mm to 9.50mm =	112.	50H ³	@ 516.42/H		
9.50mm to 2.36 mm =	45.	00H ³	@ 164.3		
2.36 mm below =	67.	50H ³	@ 175.8/H		
q/s [Signature] 28/02/2022 J.E [Signature] 28/12/21 AE					
15-12-21					
21 E					