

W/W:- Naga Tola to Tol in Kochadhaman
buz under mahasy.

Schedule XLV-Form No. 134

Agency:- Yash Sharma, Kishanganj

R.O.D WORK

DIVISION

Kishanganj-1

R.O.D WORK

SUB-DIVISION

Kochadhaman

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MEASUREMENT BOOK

Est on A/c 1311

Name to 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.	
H/W: -	Haga	Tola	to	Tol	
	in Kochudhaman Block under				
	Kishungur				

Agency: - Yash Sharma, Kishungur

Agmt No. - 08 / Kishungur / 1311 / 21-22

Dt of Commence: - 09-04-021

Dt of Completion - 08-01-022

Dt of Measurement: -

(1/1) Cont. of Reference at
 working Benchmarks - F.F.

CS - - - - - 0.916 Km

(2/2) Cont. of Reference Pillar
 - - - - - 0.916 Km

Q + Y - - - - - 0.916 Km

(3/3) Clearing and grubbing
 2000 Yards - 0.916 Km

$$1350 \times 3 = 1350 \text{ m}^2$$

$$\frac{1350 \text{ m}^2}{10000} = 0.14 \text{ Hect}$$

(4/6) Cont. of embankment
 with approved material - F.F.

Sl No.	Chai	Fill Area	Mean Area	Dist	-	Fill Volume.
1	0	1.568	0.00	0	-	0.00
2	50	2.365	1.967	50	-	98.330
3	100	0.414	1.390	50	-	69.480
4	150	0.458	0.436	50	-	21.800
5	200	2.568	1.513	50	-	75.650

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/3) Striker w/ obs					
(2/1) Cont. of Reference					
in Working Benchmark					
0.916 km [v. trig p-1]					
@ 3501.26 — H					320720
(2/2) Cont. of Reference					
Pillar — do — E.H.					
0.916 km [v. trig p-1]					
@ 1629.19 — H					1,49200
(3/3) Clearing and grubbing					
2000 line — do — E.H.					
0.916 km [v. trig p-1]					
@ 52962.05 — H					7,41800
(4/6) Cont. of embankment					
1 km upto 1000 H — do — E.H.					
696.40 m ³ [v. trig p-2]					
@ 177.02 — H					1,23,2770
(5/7) Cont. of embankment					
1 km upto 1000 H — do — E.H.					
464.26 m ³ [v. trig p-2]					
@ 152.00 — H					70,56800
(6/8) Cont. of Subgrade					
and shoulder — do — E.H.					
1582.12 m ³ [v. trig p-3]					
@ 190.07 — H					3,00,7140
(7/9) Cont. of granular					
Subbase — do — E.H.					

Continuation
 502.83 m³ [v. trig p-3]
 @ 3050.05 — H 15,33,6570

H 20,40,33000

Sch. XLV—Form No. 134

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