

ALU:- Baridam Paschim Tola to 2081 in

Kochadhaman 191000 under Ministry.

Schedule XLV-Form No. 134

Agency:- Shams Makis , Krishanpuri

1

R. C. D. 0000000000

DIVISION

Kishanpuri - 1

R. C. D. 0000000000

SUB-DIVISION

Kochadhaman

3337

MEASUREMENT BOOK

Tst on ALC Bill

X
1

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.	
HW :- Barisan Paschim					
to 10 to 20 81 in					
Kuchadhamun block under					
MMSY.					
Agency :- Shams Hafis					
Kishanganj					
Agmt No :- 28 / MMSY / SPO / 21-22					
Dt of ^{Start} completion - 19 - 08 - 02					
Dt of completion :- 18 - 05 - 022.					
Dt of Measurement :-					

(1/1)	Cont. of 12 working				
	Benchmark - d - E19.				
	Qty				0.482 M ²
(2/2)	Cont. of Reference				
	Pillar - d - d - E19.				
	Qty				0.482 M ²
(3/3)	clearing and grubbing				
	road lane - d - E19.				
	482 x 3.0 = 1446 M ²				
	$\frac{1446 \text{ M}^2}{10000} = 0.1446 \text{ Hect}$				
(4/4)	Cont. of embankment				
	with approved material				
	- d - d - E19.				
Sl No	Chai	Fill Area	Mean Area	Dist	Fill volume.
1	0	0.169	0.000	0	0.000

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1213572400 of cost					
		X			
(111) Cont. of Reference					
w/ benchmark - do -				519	
0.482 km [V. THY P-1]					
@ M 3501.26				M	1,688=
(212) Cont. of Reference					
Pillar - do -				519	
0.482 km [V. THY P-1]					
@ M 1629.19				M	785=
(313) clearing and grubbing					
road cut - do -				519	
0.14 Hect [V. THY P-1]					
@ L 52962.05				L	7,415=
(414) Cont. of embankment					
road cut 1000 M - do -				519	
180.57 M ³ [V. THY P-2]					
@ L 177.02				L	31,965=
(515) Cont. of embankment					
road cut 100 M - do -				519	
120.38 M ³ [V. THY P-2]					
@ L 152.00				L	18,298=
(616) Cont. of subgrade					
cut 818 m - do -				519	
954.30 M ³ [V. THY P-2]					
@ M 190.07				M	1,81,384=
(717) Cont. of grunner					

Continuation

Subsum - do - 519.
 394.32 M³ [V. THY P-2]
 @ M 3033.66 — M 11,96,233=

M 14,37,768=

Particulars	Details of actual measurement				Contents of area
	Nb.	L.	B.	D.	
(8/8) Providing, laying, spreading and compacting slag concrete of 80 mm	13	1	1	14	37,768 =
136.92 M ³ [V. trig. P-3]				519.	
@ 11.4373 .77 - 15					5,98,857 =
(9/12) 21w in excavation for struts - do - 519.					31,402 =
2.9443 [V. trig. P-3]					
@ 11.305.42 — M					898 =
(10/13) 14w in laying PCC pipe 14w3 - do - 519.					
7.504 [V. trig. P-3]					
@ 11.907.42 - 15					6,808 =
(11/14) 14w 13 bedding - do - do - 519.					
0.5345 [V. trig. P-3]					
@ 11.330.96 — 15					175 =
				11.20,	44,504 =
Add 12-1. cost — (1) 11.24					5,340 =
Add 1-1. L. cess — (1) 11.20					445 =
Add S. f — (1) 11.40					450 =
				11.23.50,	739 =
Less 11.20-1. below = (1) 11.20					63,283 =
				11.20.87,	456 =
Paving					

Continuation

20-10-022
215