

MMGSY

(SC)

Schedule XLV-Form No. 134

NAME OF WORK - Ghurana Kochbati to Ghurana Birta in Kochadhaman.

R.D.D. work

DIVISION

Kishanganj-1

R.D.D. work

SUB-DIVISION

Kochadhaman

3362

MEASUREMENT BOOK

NAQUIB AHMED

Tr on Alkali

1

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.	
<u>W/W :-</u>	Laharna Kuchbati to				
	Laharna Birka in Kucha-				
	dhaman Block under Mousa				
<u>Agency: -</u>	Maqrib Ahmed				
	Leishangans				
<u>Acmt No. -</u>	2/144454/5312				21-22.
<u>Dt. of commence -</u>	19-08-				021.
<u>Dt. of completion -</u>	18-05-				022
<u>Dt. of Measurement -</u>					
<u>(311) Cont. of working Bench</u>	mahe - do - do - ELA				
0-83 gty					0.830 km
<u>(212) Cont. of Reference Pillay</u>					
					do - do - ELA
0-83 gty					0.830 km
<u>(313) clearing and grubbing road</u>					
					do - do - ELA
220 gty x 3.0 w =	22000 M ²				0.250
i.e	22000 M ²				0.250
	10000				
<u>(414) Cont. of embankment</u>					
	with approved material - do - do - ELA				
<u>SI</u>	<u>chai</u>	<u>Fill Area</u>	<u>Mean Area</u>	<u>Dist</u>	<u>Fill volume.</u>
1	0	0.165	0.00	0	0.00
2	50	0.565	0.365	50	18.250
3	100	0.235	0.400	50	20.00
4	150	0.255	0.245	50	12.250

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24/24) 600 mm diameter - F.H.					
Q & Y					2.00 H.S.
(25/25) Electrometer post					
— do — do — F.H.					
Q & Y					2.00 H.S.
(26/26) 600 mm x 450 mm rectangle					
— do — do — F.H.					
Q & Y					3.00 H.S.
(27/27) Priming and lagging of hot applied thermoplastic					
— do — do — F.H.					
Q & Y					
$2 \times [27 + 30 + 20] \times 0.100 = 166.00$					
(28/28) Priming of tree					
— do — do — F.H.					
Q & Y					83.00 H.S.
Pallavi					
13/09/22					
AE					
12-09-022					
21K					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1/1) Cont. of P/walling					
benchmark - do - E19.					
0.830 km [v. m. p. 1]					
@ M 3467.91 — M					2,878.00
(2/2) Cont. of Reference					
pillars - do - E19.					
0.830 km [v. m. p. 1]					
@ M 1613.64 — M					1,339.20
(3/3) Clearing and grubbing					
road lane - do - do E19.					
0.250 hect. [v. m. p. 1]					
@ M 52962.05 — M					13,240.00
(4/4) Cont. of embankment					
lead upto 1000 M - do - E19.					
364.13 M ³ [v. m. p. 2]					
@ M 1771.02 — M					64,458.00
(5/5) Cont. of embankment					
lead upto 100 M - do - E19.					
242.76 M ³ [v. m. p. 2]					
@ M 152.00 — M					36,900.00
(6/6) Cont. of subgrade					
and E19. - do - E19.					
1938.90 M ³ [v. m. p. 3]					
@ M 190.07 — M					3,68,527.00

Continuation

M 4,87,343.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	13. f	—	h	48	27,268 = w
Add 12.1. wst	—	(+)	h	5	79,272 = w
Add 14. L-ess	=	(+)	h	48	273 = w
Add 5. f	=	(+)	h	1	05,500 = w
			h	55	60,313 = w
Less 4.20.1. below	—	(-)	h	2	33,533 = w
			h	53,26	780 = w
<u>P. J. J.</u> 12-09-022 <u>Pallavi</u> 13/09/22 AE					