

Schedule XLV-Form No. 134

MISSY (Generated)

4/10 - Rasulgauy Khaukeh to 2054

R. W. D. Weeks **DIVISION**

Kishangauy - 1

R. W. D. Weeks **SUB-DIVISION**

Kochadhaman

3308

MEASUREMENT BOOK

Agency :- M.D. Safqariz Alam,

2nd on Alc Bill

8

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>N/W</u> : - Cont. of Road from Rasulgani Khankah to 20.54 in Kochadhaman Bl. under M.H.S.Y.					
<u>Agency</u> : - Md. Garfaturz Alam					
S/o - Md. Shahid Alam					
village + po - Sontha, p.s. Kochadhaman, Kishanganj					
<u>amt W</u> : - 06/11/2014/500/27-2					
<u>Dt of start</u> : - 09-04-2014					
<u>Dt of completion</u> : - 08-04-2022					
<u>Dt of measurement</u> : -					

<u>3/4</u> Cont. of Subgrade					
and El shoulder - do - El 9.					
3 x 30 x 6.00 x 0.30 =	162.00 m				
1 x 25 x 6.00 x 0.30 =	45.00 m				
<u>9 n Flank</u> : -					
2 x 33 x 30 x 0.30 x 0.20 =	118.80 m				
2 x 1 x 25 x 0.30 x 0.20 =	3.00 m				
2 x 33 x 30 x 0.30 x 0.075 =	51.98 m				
2 x 1 x 25 x 0.30 x 0.075 =	1.31 m				
					382.09 m
<u>(2/8)</u> Cont. of granular					
Sub base - do - El 9.					
3 x 30 x 4.05 x 0.200 =	72.90 m				
1 x 25 x 4.05 x 0.200 =	20.25 m				

Continuation

<u>Entrance & exit point</u> : -					
2 W.S + 1 x 15 x	$\left[\frac{6.70 + 5.45 + 4.05}{3} \right]$				
	x 0.200				
					8.60 m
					101.25 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
A13 STREET Wt COST					
—————					
(11) Cont. of Reference					
working benchmark - do - E.L.					
1.015 km [v. true, p. 4]					
@ 3501.26 —					3,554
(212) Cont. of Bl pillar					
— — do - do - E.L.					
1.015 km [v. true, p. 4]					
@ 1629.19 —					1,654
(313) Clearing and grubbing					
road lane - do - E.L.					
0.300 km [v. true, p. 4]					
@ 52962.05 —					15,889
(415) Cont. of embankment					
lean upto 1000 ft					
— — do - do - E.L.					
1902.87 m ³ [v. true, p. 4]					
@ 177.02 —					336,846
(516) Cont. of embankment					
lean upto 100 ft - do - E.L.					
3171.45 m ³ [v. true, p. 4]					
40 - 1. of 3171.45 m ³					
= 1268.58 m ³					
@ 152.00 —					1,92,824
(617) Cont. of Subgrade					
on a shoulder - do - E.L.					

Continuation

1620.00 m³ [v. true, p. 5]
 382.09 m³ [v. true, p. 8]
 2002.09 m³ @ 190.07 — 3,80,537
 79,31,304 =

[illegible]