

~~1110~~

MMBSY (SC)

Schedule XLV-Form No. 134

1110 - Bahadurganj PWD Road to Mahinagar
in Kochachaman Block under Mahasy.

R.M.D. WORKS DIVISION

KISTANIGANJ-I

Form - Muntazir Alam.

R.M.D. WORKS SUB-DIVISION

KOCHADHANANI

3229

MEASUREMENT BOOK

2nd on Atrium
 pxmo 2 Round - 29,58,984 =.

24

[illegible]

7th	3rd on ALC bill			
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<u>7116</u> :	13 Bahadurganj p.w. Road
	to Mahizarpur in
	Kochadhamun Block under
	M.M. dist.

Anny	:-	Munbazir Alam	
		151shanyun	

17 June 14 - 15	1	Amusy	SSW	2020-21
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Dot of commenee -	02	07	020
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Dt of completion - 01-07-21

Dt of Receipt _____

(1/9) Privilege, lauding,
Spreading and consuming

Continuation

Slagwaste of grit

— 115 —

B.T. portion. —

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT of COS					
(1/1 ci) p.w. working					
benchmark - d. - E. 14					
3.0000 [v. trig. p. 19]					
@ 4026.01 - 14					12,078 =
(1/1 ci) Reference pillar					
- d. - d. - E. 14					
8.0000 [v. trig. p. 19]					
@ 1825.40 - 14					14,603 =
(2/2) clearing and grubbing					
road 1 and - d. - E. 14					
1.4800 [v. trig. p. 19]					
@ 51133.76 - 14					75,678 =
(3/5) Comp. of embankment					
466 1000 - d. - E. 14					
2117.29 m ³ [v. trig. p. 19]					
@ 140.25 - 14					2,96,950 =
(4/6) Comp. of embankment					
1000 466 1000 - d. - E. 14					
907.41 m ³ [v. trig. p. 19]					
@ 185.89 - 14					1,68,678 =
(5/7) const. of subgrade					
- d. - d. - E. 14					
3511.23 m ³ [v. trig. p. 19]					
@ 187.82 - 14					6,59,479 =
					1

Continuation

14 12,27,466 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.C - H					1,35,64,085 =
Less previous bill	(C)H				79,97,294 =
	H				55,66,831 =
P.D.A.					
24-04-022					AE
71K					
Gd/B					

Mutual Statement

grit 11	-	629.60 m ³	@ 458.22 / m ³
Screening material	-	125.92 m ³	@ 1345.52 / m ³
53 mm	-	9.12 m ³	-
9.5 mm	-	60.75 m ³	@ 526.42 / m ³
2.36 mm	-	24.30 m ³	@ 411.33 / m ³
2.36 mm below	-	36.45 m ³	@ 185.94 / m ³
Course Sand	-	105.30 m ³	@ 150.80 / m ³
Chips	=	210.60 m ³	@ 528.14 / m ³