

Schedule XLV-Form No. 134

MMQSY
Lalgani Madarwa Road Ke to the Pabusan wali hote
hwe To Durantand Samudraik Bhaawan via Samaspur
Mukher Bashi

Hajipur

DIVISION

MMQSY(SC)

Lalgani

SUB-DIVISION

~~2995-2100~~ 2995-2100

MEASUREMENT BOOK

2518

48th and final Bill

Sch. XLV—Form No. 134

Particulars	Details of actual measurement	Contents of area
Name of people	Lalgani	
	Madarna road to	
	Totha Paswan Tali	
	Hote hue to Purantand	
	Samudail Bhandan	
	via Samaspura Mushan	
	Basti	

Agency:- Rajeev Kumar

Agreement No. 155BD/2019-20

Date of Start. - 17.1.2020

Date of Comp. :- 16.1.2021

Detail Measurement:-

✓ Earth work quantity as per graph sheet.

S. No.	Chain	Area	Mean Area	Dist	Volume
1	0	3.891	-	-	-
2	50	4.867	4.379	50.	218.950
3	100	5.107	4.987	50	249.350
4	150	5.216	5.162	50.	258.675
5	200	4.056	4.696	50.	231.800
6	250	4.131	4.094	50.	204.675
7	300	4.093	4.112	50	205.600
8	350	3.742	3.918	50.	195.875
9	400	4.808	3.775	50.	188.750
10	450	4.195	4.002	50.	200.075
11	500	3.636	3.916	50.	195.775
12	550	2.860	3.248	50	162.400
13	600	2.947	2.904	50	145.175

Continuation

Particulars	Details of actual measurement			
	No.	L.	B.	D.

Hence Qty of
embankment

$$(A - B) = (12496.11 - 2258.44) \\ = 10245.67 \text{ M}^3$$

~~7719~~

Const. of embankment

(E) for 100 M lead.

$$= 7991.62 \text{ M}^3$$

~~20~~

(SS) Const. of embankment
for 1000 M lead.

$$= 2254.05 \text{ M}^3$$

~~1218~~

5/7/20

J.E

Abstract of cost
with and final Bill

x

1/5 working benchmark

4 Nos vide P- 28

$$@ 4139.04/\text{each P} = 16556 =$$

(SS) Retraire Pillar

14 Nos vide P- 28

$$26589 =$$

$$@ 1899.20/\text{each P} = 26589 =$$

$\frac{2}{2}$

Clearing and
grabbing soil
Land

2.51 Hect vide P- 28

$$@ 49496.70/\text{Hect P} = 124236$$

Continuation

$$P = 167381 =$$

U.S.T and Labour

Ces 137. Add. B 22411875

Rs- 209647632

Less 10% (below) Rs = 2096476.3

Ps-18868286.7

Say	15	18868	287 =
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frivolous pay	Rs: 133929/22
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vide p-34	u	Ans 5475375 =
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$\frac{57}{2} = 28.5$

Ch

9004

28

Matric Statement

Material -	150.68 m ³
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~~5. sand - 51.31 m³~~

Screening - 11.18 m³

Pricer — 21840x108

Position S90 - 20.38mT

Emulsion SS- 9.12 mT

1,2

RS1 - Continuation
2.95 MT

ph $\frac{2}{517p20}$