

7.

Name of 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- R.E.O Road Thali Ghat					
Ropoli milik via Rampur					
Tilak.					
Name of Agency:- Abhotosh K. Singh					
Agreement No:- 250M BD/2020-21					
Agreement Amount:- 54470210.00					
Date of commencement:- 28-02-2020					
Date of completion:- 27-11-2020					
Record measurement					
(1) 18 PIV typical MM4SY 3054					
interimatory sign board all					
comp. Job.					
					1 x 3 NOS = 3 NOS
(2) 1 PIV clearing and grubbing					
road land all comp Job.					
2 x 10 x 30m x 1.00m =					600.00m
2 x 10 x 30m x 1.00m =					600.00m
2 x 10 x 30m x 1.00m =					600.00m
2 x 10 x 30m x 1.00m =					600.00m
2 x 10 x 30m x 1.00m =					600.00
2 x 10 x 30m x 1.00m =					600.00.
2 x 10 x 30m x 1.00m =					600.00.

Continuation

1st and final B's 11

Abstract - cost.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-					
Name of Agency:-					
Agreement No:-					
Agreement amount:-					
Date of commencement:-					
Date of completion:-					
Actual Date of completion:-					

PT
Cleaning and dusting

2000 Land all complete

705.

1.50 + 24.00 = 25.50

B

Rs.	494	96.70	/	Hd	Rs.	74245.05
(2)						

2	cont.	at	Subpage	and
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either shoulder with

Approved material obtained

from board pit. 1 egg

up to 1 room all people

0

$$9019.85 \text{ m}^3 \text{ (V + M)} P - (2251 - \frac{11}{2})$$

limited to 90/1200 m³

Q R 5, 17 6.75

RS.	1592871
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20.

[illegible]

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

Material Statement									
Earth = 9012.00 m ³ @ R.S. 33.00 / m ³									
Stone aggregate size :-									

0mm = 4.732 m ³ @ R.S. 614.17 / m ³									
20mm 9.464 m ³ @ R.S. 556.85 / m ³									
40mm = 9.464 m ³ @ R.S. 441.08 / m ³									
6.5 to 9.5mm = 116.248 m ³ @ R.S. 553.32 / m ³									
9.5 to 2.36mm = 78.749 m ³ @ R.S. 411.33 / m ³									
3 to 4.75mm = 256.42 m ³ @ R.S. 427.68 / m ³									
3 to 2.40mm = 385.942 m ³ @ R.S. 458.22 / m ³									
Type-B 11.20mm = 135.662 m ³ @ R.S. 345.57 / m ³									
13.20 to 0.075mm = 114.82 m ³ @ R.S. 470.24 / m ³									

9.5 to 4.75mm = 592.338 m ³ @ R.S. 528.94 / m ³									
4.75mm and Below = 418.832 m ³ @ R.S. 200.95 / m ³									
Grenular material = 16.96 m ³ @ R.S. 131.53 / m ³									
Coarse Sand = 25.988 m ³ @ R.S. 150.56 / m ³									
Local Sand = 125.506 m ³ @ R.S. 116.85 / m ³									
Bricks = 5760 Nos @ R.S. 5.67 each									
Lime = 31.430 MT @ R.S. 355.38 / MT									
Cement = 11.612 MT									

Bitumen emulsion (55-1) = 3.615 MT									
Bitumen emulsion (RS-1) = 8.992 MT									
Bitumen (5-90) = 89.783 MT									

Bittern									
11-03-22									
G.F.									
Bammamkhal									

Continuation