

5th on A/c Bill

27

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w - cost of road from Chaubey					
Tola math to primary school					
Agency - Arvind Kumar Singh					
Agg. NO - 21/2020-21					
Date of work - 30.4.2020					
Date of comp - 29.4.2021					
Date of Entry 03.02.2021					
1/7) Excavation for road way in					
sack - ch - all work					
2 X 3 X 30m X 0.375m X 0.100m =					6.75m ³
2 X 1 X 10m X 0.375m X 0.100m =					0.75m ³
					<u>7.50m³</u>

Abstract of Cost

Sch. XL Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
1) Const. of culverts & masonry branch road					
— do — all					
Q/TOTAL P63 = 3.245 Km					
Q/P 10345.74/Km — P 3637.75					
2) Const. of culverts & masonry					
— do — all					
Q/TOTAL P25 = 3.245 Km					
Q/P 10349.14/Km — P 34524.75					
3) Charing & grading road land					
— do — all					

$$QVTMBP(25) = 0.97 \text{ H-ht}$$

$$@ \text{RS } 51133.78/\text{H-ht} \text{ ————— RS } 49600.00$$

4)
4.)

const. of Embankment

1000m lead — do — all

$$QVTMBP(23) = 1012.50 \text{ m}^3$$

$$@ \text{RS } 174.94/\text{m}^3 \text{ ————— RS } 177127.00$$

5)
6) const. of Embankment

1000m lead — do — all

$$QVTMBP(23) = 2362.50 \text{ m}^3$$

$$@ \text{RS } 58.70/\text{m}^3 \text{ ————— RS } 138679.00$$

6)
31) E/w in excavation for
found — do — all

$$QVTMBP(23) = 47.46 \text{ m}^3$$

$$@ \text{RS } 269.32/\text{m}^3 \text{ ————— RS } 12782.00$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{7}{32}$) Sand filling in found -					
do do all comp					
QVTMB P(24) = 4.12 m ²					
@ RS 400 59/m ² ——— RS 1670.00					
$\frac{8}{34}$) P/V PCC m/s grade in					
concrete do do all					
QVTMB P(24) = 2.70 m ²					
@ RS 5938.42/m ² ——— RS 16034.00					
$\frac{9}{45}$) S/F/R H ysd bars extender					
do do do all					

$$QVTMBP(24) = 3.043728 \text{ m}^3$$

$$@ \text{RS } 45933.78/\text{m}^3 \text{ --- RS } 139810.00$$

10
39)

P/V RCC m25 grade concrete

--- do --- all comp

$$QVTMBP(24) = 43.92 \text{ m}^3$$

$$@ \text{RS } 7437.55/\text{m}^3 \text{ --- RS } 326657.00$$

11
40)

Basic falling behind

about --- do --- all

$$QVTMBP(24) = 21.60 \text{ m}^3$$

$$@ \text{RS } 2723.48/\text{m}^3 \text{ --- RS } 60123.00$$

12
41)

P/V weep holes in

RCC work --- do --- all

$$QVTMBP(24) = 30 \text{ Nos}$$

$$@ \text{RS } 83.11/\text{each} \text{ --- RS } 2493.00$$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/7) Excavation for road way cutting. do — all					
$QVTMBP(25) = 330.43 m^3$					
$QVTMBP(27) = 7.50 m^3$					
				$337.93 m^3$	
@ RS 74.16/m ³					RS 25061.00
14/9) Const. of GSB grade-I					
— do — all comp					
$QVTMBP(25) = 1345.13 m^3$					
$QVTMBP(27) = 2.625 m^3$					
				$1347.755 m^3$	

Q12 1200 sq ft ————— 2109450

15) 1000 sq ft ————— 2109450

16) 1000 sq ft ————— 2109450

17) 1000 sq ft ————— 2109450

18) 1000 sq ft ————— 2109450

19) 1000 sq ft ————— 2109450

20) 1000 sq ft ————— 2109450

21) 1000 sq ft ————— 2109450

22) 1000 sq ft ————— 2109450

23) 1000 sq ft ————— 2109450

24) 1000 sq ft ————— 2109450

25) 1000 sq ft ————— 2109450

26) 1000 sq ft ————— 2109450

27) 1000 sq ft ————— 2109450

28) 1000 sq ft ————— 2109450

Continuation

107,50878.00

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