

1st on A/c Bill

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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 - Const. of road from					
Pathra Dedaur Road to					
Bhagat Chaur Takiapur					
With 5 yr maintenance under					
Head MM454 (SC)					
Name of Agency - Anjan Kumar,					
At - Chaya Niwas, Road					
No. - 4, Lakhi bag, Dalnagar,					
Gaya.					

Agreement No. - 29/MM454/SC/SBD/20-21
 Date of commencement - 22.06.20
 Date of completion - 21.03.21

Date of measurement - 18.12.20

(1) E/W in excavation

of found. of structure

etc

(1000 mm of H.P.C 02 Nos)

H.W.
 $2 \times 2 \times 6.30 \text{ m} \times 1.40 \text{ m} \times 1.50 \text{ m} = 52.92 \text{ m}^3$

Pipe portion - $2 \times 1 \times 5.90 \text{ m} \times 1.50 \text{ m} \times 0.30 \text{ m} = 5.31 \text{ m}^3$

58.23 m³

(2) P/V P.C.G M/S in

open found. - etc

~~2nd & final Bill~~

2nd on A/C Bill
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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Const. of Road					
From Pathra Dedaur					
Road to Bhagat chaur					
Takia per under MMUSY					
(SC)					
Name of Agency - Arjane Kumar,					
At - Cheya Niwas, Road					
No. - 4, Lakshibagh, Dalma,					
Gaya,					
Agreement No. - 29/MMUSY/SC/					
SBD/20-21					
Date of Commencement - 22.06.20					
Date of Completion - 21.03.21					
Date of measurement - 15.03.21					

(1) Plv & apply primer

Coat - - - etc

$$1 \times 30.00 \text{ m} \times \frac{6.00 + 3.75 + 3.75}{3} \text{ m} = 135.00 \text{ m}^2$$

$$2 \times 30.00 \text{ m} \times \frac{3.75 + 4.35 + 3.75}{3} \text{ m} = 225.00 \text{ m}^2$$

$$1 \times 30.00 \text{ m} \times \frac{3.75 + 4.35 + 3.75}{3} \text{ m} = 118.50 \text{ m}^2$$

$$2 \times 30.00 \text{ m} \times 3.75 \text{ m} = 225.00 \text{ m}^2$$

$$1 \times 30.00 \text{ m} \times \frac{3.75 + 4.35 + 3.75}{3} \text{ m} = 118.50 \text{ m}^2$$

$$1 \times 25.00 \text{ m} \times 3.75 \text{ m} = 93.75 \text{ m}^2$$

$$915.75 \text{ m}^2$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) PIV & Fixing of typical MMGSY sign board -- -- ok					
Maintenance Board - 01 No.					
(12) PIV & Fixing of Retro reflectorized signage -- ok					
(i) 600 mm Circular -					02 NOS
(ii) 600 mm equilateral triangle -					06 NOS
(iii) 600 mm x 450 mm -					04 NOS
(iv) 900 mm side octagone -					02 NOS.
<u>Thanks</u> 15/3/21 J.E					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
(1/30) E/W in excavation for found. -- etc					
Qty vide TMB					
Page No. (09) - 58.23 m ³					
@ ₹ 294.73/m ³					₹ 17162.00
(2/31) Plv P. C. C M15 in found. -- etc					
Qty vide TMB					
Page No. (09) - 5.29 m ³					
@ ₹ 4107.71/m ³					₹ 21730.00
(3/32) Plv P. C. C M20 in found. -- etc					
Qty vide TMB					
Page No. (09) - 37.64 m ³					
@ ₹ 4349.68/m ³					₹ 163722.00
(4/36) Plv & Layie R. C. C Pipe NP 3 1000 mm & -- etc					
Qty vide TMB					
Page No. (09) - 15.00 m					
@ ₹ 4017.08/m					₹ 60256.00
(5/35) Plv P. C. C M20 in Sub-structure -- etc					
Qty vide TMB					
Page No. (09) - 26.09 m ³					
@ ₹ 4776.46/m ³					₹ 124618.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ ₹ 499.74 / No. —					₹ 3998.00
(27/20) Paint for two coats					
on new surface —					
etc					
Qty in TMB					
Page No. (18) — 43.20 m ²					
@ ₹ 97.118 / m ² —					₹ 4198.00
(28/23) Plastering of 2000					
rectangular areas					
etc					
(i) 600 mm circular					
Qty in TMB					
Page No. (19) — 82 Nos					
@ ₹ 4743.28 / No. —					₹ 9487.00
(ii) 600 mm equilateral triangle					
Qty in TMB					
Page No. (19) — 06 Nos					
@ ₹ 3517.71 / No. —					₹ 21106.00
(iii) 1600 mm x 450 mm rectangle					
Qty in TMB					
Page No. (19) — 04 Nos					
@ ₹ 4609.07 / No. —					₹ 18436.00
(iv) 900 mm side octagon					
Qty in TMB					
Page No. (19) — 02 Nos					
@ ₹ 8299.81 / No. —					₹ 16600.00
					₹ 2555883.00

Material State must be up to date
measurement -

40 mm - 25.48 m ³	@ 44.108 / m ³	= 11239 =
20 mm - 44.26 m ³	@ 550.85 / m ³	= 24381 =
10 mm - 25.26 m ³	@ 614.17 / m ³	= 15514 =

$$93.36 \text{ m}^3 @ 150.80 / \text{m}^3 = 14079.2$$
$$18.31 \text{ m}^3 @ 116.85/\text{m}^3 = 2140.00$$

53-9.5 mm - 190.81 m³ @ 516.42/m³ - 98538:

9.5-2.36mm	76.32	m ³ @	411.83	m ³	3139.3
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2.36 mm below - 11 4.49 $\frac{1}{2}$ @ 150.80 $\frac{1}{2}$ 172.65