

Set & Final 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.	
N/W:-	Construction of Road				
	from Harnahip to Kamalpur				
	Bithrauli				
Agency:-	M/S Sanjeev Kumar	Cosfuctions			
Agg No:-	14 MBD	/2024-2025			
Date of work order:-	24/10/2024				
Date of comp'n:-	23/07/2025				
Actual Date of compn:-	02/02/2025				

Date of Entry :- As below.

Measurement

① Clearing & grubbing road

land by manual means

- - - do - fels spes.

$$2 \times 10 \times 30 \times 1.25 = 750.00$$

$$2 \times 10 \times 30 \times 1.20 = 720.00$$

$$2 \times 10 \times 30 \times 0.90 = 540.00$$

$$2 \times 10 \times 30 \times 1.0 = 600.00$$

$$2 \times 10 \times 30 \times 0.90 = 540.00$$

$$2 \times 10 \times 30 \times 1.00 = 600.00$$

$$2 \times 10 \times 30 \times 1.00 = 600.00$$

$$2 \times 10 \times 30 \times 0.7 = 420.00$$

$$2 \times 10 \times 30 \times 1.0 = 600.00$$

Continuaticn:

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<i>Abstract of cost</i>					
(1) Cleaning & grubbing mead land - do -					
Qty width TMB PNo. (2)					
0.61 hect @ Rs 76926.08/Hect					
					$R = 46925.00$
(2) construction of sub grade & earth shoulder - do - for 1 Gp					
Qty width TMB PNo. - (3)					
1281.00 m ³ @ Rs 173.01/m ³ R = 221626.00					
(3) const. of Granular Sub Base Grd - do -					
Qty width TMB PNo. - (4)					
40.86 m ³ @ Rs 2949.81/m ³					
					$R = 120529.00$
(4) P/I spreading & comp. WBM Gr -3 - do -					
Qty width TMB PNo. - (5)					
87.60 m ³ @ Rs 5545.05/m ³					
					$R = 48574.60$
Continuation					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/5) P/A Prime coat with bitumen SS-1 - dry side TMB PNO - (8)					
1168.00 m ² @ Rs 54.00/m ² = 63072.00					
(6) P/A Task coat with bitumen RS-1 - do - dry side TMB PNO - (8)					
7722.100 m ² @ Rs 18.52/m ² = 143011.20					
(7) P/A semidense tarmac concrete - do - tarmac					
dry side TMB PNO - (10)					
193.94 m ³ @ Rs 14547.60/m ³					
Rs 2821362.00					
(8) const. of dry lean cement - do -					
dry side TMB PNO - (7)					
18.75 m ³ @ Rs 55910.13/m ³ = 104834.20					
(9) const. of concrete reinforced per parent - do - tarmac					
dry side TMB PNO - (7)					
473.40 m ³ @ Rs 9705.59/m ³					
Rs 4594584.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) P/F of RCC M 15 grade km stone -					
city wide TMB PnO - (i)					
3 Nos @ Rs 3169.89/Each Rs 9510.00					
(ii) P/F of RCC 200 mtr stone -					
city wide TMB PnO - (i)					
12 Nos @ Rs 849.18/Each Rs 10430.00					
(i) P/F of 600 mm equilateral triangle - do - tag SP -					
city wide TMB PnO - (i)					
14 Nos @ Rs 4647.32/Each					
Rs 65062.00					
(ii) 600mm circular speed limit - do -					
city wide TMB PnO - (i)					
2 Nos @ Rs 8096.94/Each Rs 16193.88					
(iii) 600 mm iron manger rectangular - do -					
city wide TMB PnO - (i)					
4 Nos @ Rs 5948.55/Each					
Rs 23794.00					
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(iv) P/F of 900mm octagonal stop beam					
city width TMB PNo - (11)					
4 Nos @ Rs 10537.10/Each					
					R = 42148.00
(v) P/F of 100 M15 grade boundary pillars - do -					
city width TMB PNo - (11)					
92 Nos @ Rs 692.91/Each					
					R = 63748.00
(vi) Painting of trees by road side - do -					
city width TMB PNo - (12)					
10.3 Nos @ Rs 1305.10/Each R = 134425.00					
(vii) P/L hot applied thermoplastic compound - do -					
(i) For BT city width TMB PNo - (12)					
410 M ² @ Rs 886.50/M ² R = 363465.00					
(ii) For pedestrian crossing					
8 M ² @ Rs 886.50/M ² R = 7092.00					
(iii) For PCC					
city width TMB PNo - (12)					
2.70 M ² @ Rs 1005.95/M ² R = 201190.00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) P/F of typical MMSY info. sign bond - do - fup.					
Oxide TMB PN-(72)					
3 Nos @ Rs 1517.30/- Each					
Rs = 45521.00					
(16) Plastering with CM (1:4) on brick - do -					
Oxide TMB PwD-(10)					
181.44 M ² @ Rs 224.42/m ² Rs = 40728.00					
(17) Painting two coats					
on parapet - do -					
Oxide TMB PwD-(10)					
181.144 M ² @ Rs 139.16/m ² Rs = 25249.00					
Rs = 96828.27 = 00					
Add GST 18% Rs = 1742909.00					
Add 4% C. 1% Rs = 96828.00					
Add S. Fee Rs = 49950.00					
Rs = 11572514.00					
Loss 26.61% (-) Rs = 3079446.00					
Rs = 8493068.00					
<i>Drf 10210275 JE</i>					

Continuation