

1st & Final Bill

X  
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Sch. XLV-Form No. 134

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

N/Work :- Constn. 8.8 Year

Maintenance of Road from

Hukma to Bhandariyah

under New MR-3054 Scheme

N/Agent :- DhanLaxmi Constn.

Pvt. Jital, Aran Narenda

Dhojpur Bihar

Agreement no - 09/MBD/2023-24

Date of Start :- 18-04-23

Date of Completion - 17-01-24

Rate - Below 10.3%

Actual date of completion -

Work Done

(1/10) Total Cost :- ₹//- 2 P.J. 200.

applying task cost

With BT Human skeleton = 15.300

etc.

UP TO DATE MEASUREMENT

$$1 \times 30m \times (3.8 + 4) = 207 m^2$$

$$1/2 \times 30m \times (3.8 + 4) = 113.5 m^2$$

$$1 \times 30m \times (4 + 3.8) = 117 m^2$$

$$3 \times 30m \times (3.8 + 3.75) = 339.75 m^2$$

$$1/2 \times 30m \times (3.75 + 3.75) = 112.5 m^2$$

$$4 \times 30m \times 3.75 m = 450 m^2$$

$$1 \times 30m \times (3.75 + 3.95 + 3.75) = 114.5 m^2$$

CONTINUATION (Continuation)

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
ABSTRACT OF COST					
X		X			
(1/2) Clearing & grubbing road land etc					
Q/H wide TRB P - 8					
Q/H = 0.435 Ha					
@ ₹ 62.032 = 43/m <sup>2</sup> — ₹ 30706 = 0					
(2/3) Constr. of subgrade & earthen shoulder etc					
Q/H wide TRB P - 17					
Q/H = 12002.42 m <sup>3</sup>					
@ ₹ 254 = 61/m <sup>3</sup> — ₹ 509836 = 0					
(3/4) Constr. of granular sub- base by providing well etc.					
Q/H wide TRB P - 8					
Q/H = 64.405 m <sup>3</sup>					
@ ₹ 16.85 = 13/m <sup>3</sup> — ₹ 106603 = 0					
(4/5) WBM-2 :- P/v, laying spreading & compacting					
etc.					
Q/H wide TRB P - 8					
Q/H = 61.969 m <sup>3</sup>					
@ ₹ 32.82 = 42/m <sup>3</sup> — ₹ 20384 = 0					
(5/6) WBM-3 :- P/v, laying etc.					

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Spraying & Compacting					30 PPS
etc.					
Φ4 wide TRB P-9					
11m <del>11.121.194 m<sup>3</sup></del>	11.121.194 m <sup>3</sup>				397896-
@ £ 3283 = 24/m <sup>3</sup>					£ 3979092
(6/7) Prime Coat :- P/V 2					
applying primer coat					10 PPS
with Bitumen emulsion					
etc.					
etc.					
Φ4 wide TRB P-9					
etc.					
(7.8) <del>1615.92 m<sup>2</sup></del>	1615.92 m <sup>2</sup>				
@ £ 64 = 22/m <sup>2</sup>					£ 103774=00
(7/8) Patch work over wBM					550 PPS
using mix seal etc					
Φ4 wide TRB P-9					
etc.					
Φ4 = 1615.92 m <sup>2</sup>					
@ £ 236 = 18/m <sup>2</sup>					£ 381647=00
(8/9) Taek Coat :- P/V 2 applying					
taek coat with Bitumen					137301=00
emulsion etc					
Φ4 wide TRB P-9					
etc.					
Φ4 = 1615.92 m <sup>2</sup>					
@ £ 21 = 88/m <sup>2</sup>					£ 35356=00
(9/10) Taek Coat :- P/V 2 applying					

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Particulars	Details of actual measurement.				Contents or area
	No.	L.	B.	D.	
topic coat with difference					
emulsion etc.					
Qty visible TMB P-15					
$\Phi M_2 = 3270 \cdot 25 m^3$					
@ ₹ 18 = ₹ 58.50					₹ 132331 =
(10/11) SDBCI:- P/m <sup>2</sup> laying					
Semi dense bituminous					
Concrete etc.					
Qty visible TMB P-15					
$\Phi M_2 = 181 \cdot 25 m^3$					
@ ₹ 12.639 = ₹ 25/m <sup>3</sup>					₹ 2297696 =
(11/12) DCC :- Constr. of dry					
Lean cement Concrete etc					
Qty visible TMB P-10					
$\Phi M_2 = 13 \cdot 76 m^3$					
@ ₹ 36.29 = ₹ 6/m <sup>3</sup>					₹ 4466 =
(12/13) CCP:- Constr. of unreinforced					
Plain cement Concrete					
Pavement etc.					
Qty visible TMB P-10					
$\Phi M_2 = 173 \cdot 38 m^3$					
@ ₹ 67.95 = ₹ 6/m <sup>3</sup>					₹ 1218994 =
(13/14,15,16) 1cm Stone :- Reinforced					
Cement Concrete etc					

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
(i) Km. stone					
Q/H v/side TRB P-18					10188P18=0
Q/H 24 Nos.					13188P18=0
@ £ 24 69 = 55/m²					£ 9880.00
(ii) 200m Stone					
Q/H v/side TRB P-18					
Q/H 68 - Q/H 28 Nos.					
@ £ 753217/m²					£ 6025.00
(14/17) Directions & Place					
Indication, Sign					
etc.					
Q/H v/side TRB P-18					
Q/H = 3.84 m²					
@ £ 14576 = 86/m²					£ 55975.00
(15/18,19,20) Retro-reflectors					
21,22 Traffic Signs etc					1P103=00
(i) 600mm equilateral					
Q/H v/side TRB P-18					
Q/H = 2 triangle					
Q/H = 18					
(ii) 600mm Circular					
Q/H v/side TRB P-18					
Q/H = 4 Nos.					
@ £ 4095 = 66/m²					£ 16382.00

CONTINUATION (Continuation)

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
(iii) 600 mm x 450 mm rectangular					
φ14 wide TMB P-18					
φ14 = 6 No.					133111=00
@ £ 3951 = 33 /No. → £ 23711200					
(iv) 900 mm side octagon					
φ14 wide TMB P-18					
φ14 = 2 No.					
@ £ 8396 = 66 /No. → £ 16793=00					
(16/23) Boundary pillars					
Reinforced cement concrete n-15 grade etc					
φ14 wide TMB P-19					
φ14 = 48 No.					
@ £ 624 = 77 /No. → £ 29388=00					
(17/25) Planting of tree &					
their maintenance etc					
φ14 wide TMB P-19					
φ14 = 96 No.					351385=00
@ £ 1062 = 66 /No. → £ 102015=00					
(18/26) Half brick circular					
tree guard etc					
φ14 wide TMB P-19					
φ14 = 96 No.					
@ £ 1739 = 25 /No. → £ 166968=00					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/23, 28, 29) 30) Road marking with hot applied thermo - plastic compound etc.					
(15) in BT - QM visible TMB P-11					
QH = 330 m <sup>2</sup>					
@ ₹ 823 = ₹/m <sup>2</sup>	₹	321282.21			
(ii) in place -					
QM visible TMB P-11					
QH = 530.2 m <sup>2</sup>					
@ ₹ 910 = ₹/m <sup>2</sup>	₹	54466.00			
(20/31) P/v 2 painting logo of maintenance etc.					
QM visible TMB P-11					
QH = 340 m <sup>2</sup>					
@ ₹ 9827 = ₹/m <sup>2</sup>	₹	294832.00			
(21/34) Brick masonry in C.M. in parapet.					
QM visible TMB P-19					
QH = 21.4 m <sup>3</sup>					
@ ₹ 5273 = ₹/m <sup>3</sup>	₹	112861.00			
(22/35) plastering with cement mortar etc.					
QM visible TMB P-19					
QH = 149.44 m <sup>2</sup>					
@ ₹ 178 = ₹/m <sup>2</sup>	₹	26642.00			

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
(23/36) Painting two coat including primer coat					
etc					
Per m <sup>2</sup> Tarp P = 20					
$\rho_{hi} = 143.44 \text{ m}^2$					113.881
@ ₹ 115 = ₹ / m <sup>2</sup>				₹ 17320 =	
Subtotal = ₹ 660609.6					
Addl 1% V. fees					₹ 660609.6 = ₹ 660609.6
Addl 18% GST					₹ 1189000
Addl S/fee					₹ 83676 = ₹ 83676
Total = ₹ 948928					₹ 948928
Less 10.3% below					₹ 948928
as per agreement					₹ 818779 = ₹ 818779
Net = ₹ 7301489 = ₹ 7301489					
1. M. a/c per Allot					₹ 73,35,588 = ₹ 73,35,588
2. 13/13 01-24 (31/11/21)					
3. 13/13 01-24 (31/10/21)					
4. 13/13 01-24 (31/10/21)					
5. 13/13 01-24 (31/10/21)					
6. 13/13 01-24 (31/10/21)					
7. 13/13 01-24 (31/10/21)					
Work has been completed as per direction of E/T					
For	✓	✓	✓	✓	✓

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