

M11165Y HANSESH/NDDB) MBNO: 3694

Schedule XLV-Form No. 134

Zih Chhapiya Mashrak Road to

Mahadgaht tolg.

DIVISION

Santosh Kumar Singh SUB-DIVISION

"Tsuqbux"

MEASUREMENT BOOK

3rd and final Bill

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of Road :- Dih Chhapiya mashaan Path to mahadalit Tola Tal.					
Agency :- Santosh Kumar Singh					
Agreement no :- 17500/24-25					
Date of Start :- 14.11.24					
Date of Completion :- 13.11.25					
Date of measurement :-					
(1) Const of unreinforced plain Cement conc. — vol. for area of mbmgs)					
		$= \frac{85.22 \text{ m}^2}{0.075 \text{ m}}$		$\times 0.16 \text{ m}$	
		$= 181.80 \text{ m}^3$			
(2) Const of Subgrade and earthen shoulders. —					
$1 \times 30.00 \text{ m} \times 4.50 \text{ m} \times 0.30 \text{ m} = 40.5$					
$2 \times 0.7 \times 30.0 \text{ m} \times 0.62 \text{ m} \times 0.30 \text{ m} = 7.8$					118.
(3) Km. Stone					
$= 120'$					
(4) 20cm Stone					
$= 2 \text{ m}^3$					
(5) 60mm equilateral and triangle					

Continuation
= 1201

ABSTRACT OF COST

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
① P/F of marking benchmark pillars -					
Qty. vide TMBP ⑦					
1. no :- ① = 2 nos.					
@ Rs 2949 = 00/no.					Rs 5898 = 00
② Clearing and grubbing road land -					
Qty. vide TMBP ⑦					
1. no :- ② = 0.11 Ha					
@ Rs 76926 = 00/Ha					Rs 8462 = 00
③ Const. of embankment with material - 100.0 m					

Qty. vide TMBP ⑧					
1. no :- ③ = 1410.23 m ²					
@ Rs 260 = 98/m ²					Rs 36597 = 00

④ Const. of embankment with material - 100.0 m					
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Qty. vide TMBP ⑧					
1. no :- ④ = 560.94 m ²					
@ Rs 188 = 29/m ²					Rs 105619 = 00

⑤ Const. of Subgrade and Earthen Shoulder -					
Qty. vide TMBP ⑩					
1. no :- ⑤ = 118.62 m ²					
@ Rs 264 = 51/m ²					Rs 31376 = 00

Continuation

C/o Rs 187952 = 00

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Qty. vide TMBP (10)					
1. no :- (5) = 1 no.					
@ M-5167 = 52/no.					M-5168=00
(12) (13) 900mm Side octagon					
Qty. vide TMBP (11)					
1. no :- (6) = 1 no.					
@ M-13015 = 35/no.					M-13015=00
(13) (14) 600mm x 450mm rectangular					
Qty. vide TMBP (11)					
1. no :- (7) = 1 no.					
@ M-6901 = 34/no.					M-6901=00
(14) (15) P/L of hot					

applied thermo-					
plastic compound --					
Qty. vide TMBP (11)					
1. no :- (8) = 60.00m ²					
@ M-886 = 50/m ²					M-53190=00
(15) (16) P/f of typical					
mm GSY w/s uniformat-					
ory Signboard --					
Qty. vide TMBP (11)					
1. no :- (9) = 5 nos					
@ M-15576 = 92/no.					M-77885=00
					C/o M-2820410=00

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			BIF	M ² 830	410=00
Less	0.10%	below	(-)	M ² 830	=00
				M ² 28275	80=00
Add	18%	GST	(+)	M ² 508964	=00
Add	1%	L. Gen	(+)	M ² 28275	=00
Add		S. Fee	(+)	M ² 35805	=00
				M ² 3400624	=00
Less for				pre. allotment (-)	M ² 1208068=00
					M ² 2192556=00
Sagink					
17.10.625					
J.E					

Material Statement

Earth = 118.62 m³Coarse Sand = 81.81 m³20 mm agg. = 98.17 m³10 mm agg. = 65.45 m³

Sagink

17.10.625

J.E

Continuation