

Let on Alc Bill

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Name to work—

Situation of work—

Situation of work—
Agency by which work is executed—

Date of measurement—

No. and date of agreement.

No. and date of agreement.
(These four lines should be repeated at the commencement of
the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w - Yadapur to Thawe					
Durga mandir					
Agency - Shailcon Anandpur					
Construction joint venture					
go. No - 02/CMRD (MMUSVY)					
2025-2026					
20/5 - 20.05.2025					
20/6 - 19.05.2026					

1) clearing & grubbing of Road land — do —

$$2 \times 50.0 \times 30.0 \times 1.0 = 3000.0$$
$$2 \times 50 \times 20.0 \times 1.0 = 2000.0$$
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$$2 \times 50 \times 30.0 \times 1.0 = 3000.0$$
$$2x \ 50x \ 30.0x \ 1.0 = 3000.0$$
$$2 \times 50 \times 20.0 \times 1.0 = 2000.0$$

2x	50x	30.0x	1.0	=	3000.0
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$$T_{\text{total}} = 24000.0 \text{ m}^2$$
$$= 2.40 \text{ Ha.}$$
Continuation

Abstract of Cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) <u>Clearing and grubbing</u> <u>of Road land — do —</u>					
$Q_1 = 2.40 \text{ Hae VTMBP-9}$					
$Q_2 = 1.720 \text{ Hae VTMBP-14}$					
$T. Q_1 = 4.12 \text{ Hae}$					183396 = 00
$CB 73248.75 / \text{Hae} —$					$B 301785 = 0$
2) <u>Const. of granular</u> <u>sub base — do —</u>					
$Q_1 = 660.17 \text{ M}^3 \text{ VTMBP-9}$					
$Q_2 = 466.47 \text{ M}^3 \text{ VTMBP-13}$					
$Q_3 = 428.64 \text{ M}^3 \text{ Limit} - 1126.83 \text{ M}^3$					
$T. Q_1 = 1555.28 \text{ M}^3$					3032423 = 00
$CB 2691.11 / \text{M}^3 —$					$B 3031912 = 0$
3) <u>Const. of WBM-3</u>					
$Q_1 = 146.84 \text{ M}^3 \text{ VTMBP-9}$					
$Q_2 = 48.04 \text{ M}^3 \text{ VTMBP-13}$					
$T. Q_1 = 194.84 \text{ M}^3$					
$CB 5419.28 / \text{M}^3 —$					$B 1055893 = 0$
4) <u>Providing Laying specially</u> <u>and comp WMM — do —</u>					
$Q_1 = 2636.25 \text{ M}^3 \text{ VTMBP-09}$					
$Q_2 = 345.0 \text{ M}^3 \text{ VTMBP-14}$					
$T. Q_1 = 2981.25 \text{ M}^3$					
$CB 4528.24 / \text{M}^3 —$					$B 13499816 = 0$
5) <u>Const. of marginal</u> <u>and cur Pavement — do —</u>					
$Q_1 = 937.491 \text{ M}^3 \text{ VTMBP-9}$					
$Q_2 = 552.63 \text{ M}^3 \text{ Continuation VTMBP-16}$					
$T. Q_1 = 1490.12 \text{ M}^3$					
$CB 7941.11 / \text{M}^3 —$					$B 11833207 = 0$

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>5/30</u>) P/F typic information signboard — do —					
Qty = 02 No VTRB P-9					
CB 15995.98 each —					B 31992 = 0
					B 29754605 = 0
Add 1.1 Lc —			B		29641727 = 00 297546 = 0 296417 = 00
Add SF —			B		535276 = 0
			B		30507427 = 0
Add 18.1. Unit.			B		30473120 = 00 5505737 = 0 5485216 = 00
			B		36093164 = 0
Do. 0.02% below —			B		35558636 = 00 7219 = 0 7191 = 00
			B		35951445 = 00 36085745 = 0
Do. Pre Bill (—)			B		13748686 = 0

B 22337259 = 0

2220 2759 = 00

Quantity
Bill
AE

PAO
cel

Am
10/11/25