

प्रोजेक्ट - Chainpur - Chakwadi

New MR

Schedule XLV-Form No. 134

Muzaffarpur West DIVISION

Motipur SUB-DIVISION

Sanjeer Construction

MEASUREMENT BOOK

MB NO-1564

Date & Name of Party

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/W2 - Construction of road from chainpur to chakwa					
Agency - M/s Sanjeev construction					
Agg NO 1 - 13 MBD / 2024-2025					
Date of work order - 24/10/2024					
Date of lamination - 23/07/2025					
Actual date of compn! - 23/12/29					
Date of Entry - As below					

pre-measurement of Posts

1X	9.0 X 0.90 =	8.1
1X	5.0 X 0.70 =	3.5
1X	6.0 X 1.10 =	6.6
1X	3.0 X 0.90 =	2.7
1X	9.0 X 1.80 =	16.2
4X	7.0 X 1.10 =	30.8
2X	13.0 X 1.80 =	46.8
1X	7.0 X 1.40 =	9.8
2X	9.0 X 0.90 =	16.2
1X	15.0 X 0.80 =	12.0
1X	9.0 X 0.50 =	4.5
1X	7.0 X 0.0 =	4.2
1X	13.0 X 1.50 =	19.5

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
(1) clearing & grubbing meadow land - do -					
sky wide TMB Pn/o (4)					
0.77 Hect @ Rs 76926.08/Hect					
					Rs = 59233/-
(2) concreting of sub grade 8-cm thick -					
sky wide TMB Pn/o (16)					
161.7.00 m ³ @ Rs 173.01/m ³					
					Rs = 279757.20/-
(3) P/L spreading of dredging stone agg. WBM Gr-3 - -- do -- tech sp.					
sky wide TMB Pn/o -					
71.32 m ³ @ Rs 5713.82/m ³					
					Rs = 407510/-
(4) P&A primar coat with bitumen emulsion SS-1 -- do -- tech sp.					
sky wide TMB Pn/o (12)					
350.90 m ² @ Rs 54.04/m ²					
					Rs = 19338/-
Continuation					
797838.00					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(55) P & A Tack coat with bitumen emulsion RSI					
--- do - tech sp.					
Oly. wide TMB PN 0 - (9)					
9466.25 m^2 @ Rs 18.54/ m^2					
$R_s = 175514 = 0.$					
(66) P/I S DBC with V00					
- 120 TP4 batch do -					
Oly. wide TMB PN 0 - (10)					
236.669 m^2 @ Rs 14.720 = 27					
$R_s = 3183832 = 0.$					
(77) const. of dry lean cement concrete - do -					
Oly. wide TMB PN 0 - (7)					
25.31 m^2 @ Rs 56.38.59/ m^2					
$R_s = 142713 = 0.$					
(88) construction of current and cement concrete					
PCC Pavement M-30 - do -					
Oly. wide TMB PN 0 - (2)					
639.140 m^2 @ Rs 9753.33/ m^2					
$R_s = 6233743 = 0.$					

Continuation

10833640 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(96) P/F of AC 0 M-5 grade					
(i) 4cm stone - do -					
Ally wide TMB PN No - (II)					
5 Nos @ Rs 3178.57 / Each					
Rs = 15893 ✓					
(ii) P/F 200mtr stone -					
Ally wide TMB PN No - (II)					
16 Nos @ Rs 870.77 / Each					
Rs = 13931.200 ✓					
(10) P/F of Rebar off -					
Carbonyl info -					
mandarin sign - do -					
Ally wide TMB PN No - (II)					
(i) 600mm equilateral					
12 Nos @ Rs 405.36 / Each					
Rs = 55816.200 ✓					
(ii) 600mm circular					
Ally wide TMB PN - (II)					
8 Nos @ Rs 6100.97 / Each					
Rs = 48808.200 ✓					
(iii) 600mm x 130mm					
Rectangular bar					
Ally wide TMB PN No - (II)					
4 Nos @ Rs 5952.59 / Each					
Rs = 23810.00 ✓					
Continuation 10991898.00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(iv) 900 mm octagonal dry ride TMB PnO-11					
40 Nos @ Rs 105.41/- Each					
					$\text{Rs} = 4216.5200$
(v) Pft of 810 M-15 gms boundary pillars -					
- do - fchsp.					
Dry ride TMB PnO-11					
80 Nos @ Rs 693.61/- Each					
					$\text{Rs} = 55489.20$
(vi) Plenty of free by Road side -					
Dry ride TMB PnO-12					
125 Nos @ Rs 1305.10/- Each					
					$\text{Rs} = 163138.00$
(vii) Pft of hot applied thermoplastic compn					
- do - fchsp.					
(viii) on BT surface -					
Dry ride TMB PnO-12					
500 M ² @ Rs 866.50/m ²					
					$\text{Rs} = 433250.00$
(ix) Pedestrian crossf.					
Dry ride PMS PnB-12					
8 m ² @ Rs 866.50/m ²					
					$\text{Rs} = 7092.00$
Continuation					11703032-00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(iii) on pol surface					
dry wide TMB P10 - (12)					
270 M ² @ Rs 1005.95/M ²					
Rs = 271607200 ✓					
(14) 14 P&F of typical MNGSY. board with lego color-tint sp.					
dry wide TMB P10 - (12)					
3 nos @ Rs 15181.77 each					
Rs 45545200 ✓					
(15/15) Brick masonry work in cm - do -					
dry wide TMB P10 - (12)					
5.76 M ³ @ Rs 6597.49/M ³					
Rs = 38009200 ✓					
(16) 16 Plastering with cement mortar					
1:3 - do - tchsp.					
dry wide TMB P10 - (12)					
161.28 M ² @ Rs 221.26/M ²					
Rs = 35685 = 00 ✓					

Continuation

1209287100

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Faintay - two cases including prime lump - do - tukki					
Oly. value TMB PNo - 12					
161.28 m ² @ Re 139.16/m ²					
					Xs = 22444.00
					Rs = 121163.15 = 00
Add GST @ 18% Rs =					218093.7 = 00
Add 4% 1% Rs =					121163.200
Add 10% 1% Fees Rs 2					51726.00 7726.00
					5726.200
					14470.141.00
					Rs = 14470.141.00
Less 26.61% below SRF - Rs =					385050.5 = 00
					385050.5 = 00
					Rs = 106196.36 = 00
					106196.36 = 00
					CAP
					106196.36 = 00
					081017.5
					375335.30
Allotments - 10643271.00					
Land no. 140 dt 27.12.1924					
material statement					
(1) earth - 1617.00 m ³					
(2) coarse sand - 308.42 m ³					
(3) AST brick - 1029.73 m ³					
(4) screening - 17.12 m ³					
(5) BFC - 2820 N.					
(6) SS - 0.808 IMT					

Rs = 2.683 m³ Continuation

Rs = 25.324 m³

BS - mask plastic 1.893 m³