

Construction of Road from
Kharhara Vijayhat RWD Path
Schedule XLV Form A.134.

Low.D. Simariya Gayhanda Tak

MR/3054

DIVISION

PUSPENDRA KR. SINGH
SUB DIVISION

प्रखण्ड - बाराहना - 2313

MEASUREMENT BOOK

2nd and final Construction bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
N/W- Construction of road from Khorhara Vijay Sat RWD path To Simanrja Gajanda Tak.					
Under - md-3054					
Agency - purpendra Kumar Singh					
Agreement no - 29MBD 2022/23					
Date of Commencement - 19-12-2022					
Date of Completion - 18-09-2023					
Actual date of Completion					
1) Construction of subgrade and earthen shoulder. do do on comp.					
$2 \times 5 \times 30M \times 1.0 \times 0.30 = 90.0M^3$					
$2 \times 6 \times 30M \times 1.0 \times 0.30 = 108M^3$					
$2 \times 5 \times 30M \times 1.0 \times 0.30 = 90M^3$					
$2 \times 4 \times 30M \times 1.0 \times 0.30 = 72M^3$					
$2 \times 3 \times 30M \times 0.90 \times 0.30 = 48.60M^3$					
$2 \times 5 \times 30M \times 1.10 \times 0.30 = 99.00M^3$					
$2 \times 3 \times 30M \times 1.0 \times 0.250 = 45M^3$					
$2 \times 2 \times 30M \times 1.0 \times 0.20 = 24M^3$					
$2 \times 5 \times 30M \times 1.10 \times 0.30 = 99M^3$					
$2 \times 4 \times 30M \times 1.0 \times 0.950 = 60.00M^3$					

(Continuation)

735.60M³

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
3) Brick Masonry 1 m.c.m (1/3)					
do			all G		
$2 \times 5.0 \times 0.40 \times 0.60 \text{ m} =$					2.40 m^2
$2 \times 7.8 \times 0.40 \times 0.60 =$					3.744 m^2
					6.144 m^2
4) plastering with c.m. (1/4)					
do			all G		
Side face.					
$4.0 \times 5.0 \times 0.60 \text{ m} =$					12.00 m^2
Top					
$2 \times 5.0 \times 0.40 \text{ m} =$					4.00 m^2
Front face.					
$4 \times 0.40 \times 0.60 =$					0.96 m^2
					16.96 m^2
5) painting two coats of parapet					
do			all G		
Side face.					
$8.00 \times 4.0 \times 3.90 \times 0.60 =$					74.88 m^2
Top					
$8 \text{ m} \times 2.0 \times 3.90 \times 0.40 =$					24.96 m^2
Front face.					
$8.00 \times 4.0 \times 0.40 \times 0.60 =$					7.68 m^2
Side face					
$4 \times 4.0 \times 0.60 =$					9.60 m^2
Top					
$2.0 \times 4.0 \times 5.0 =$					40.00 m^2
Front face					
$4 \times 0.40 \times 0.60 \text{ m} =$					0.96 m^2
					158.08 m^2

(Continuation)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
1) 1703.38 m² @ Rs 250.71/m² Rs 427155					
6) providing for back fill					
do do all Comp					
city vide TMS page no (24)					
8078.78 m² @ Rs 20.75/m² Rs 167635					
7) providing for Min seal					
surface					
do do all Comp					
city vide TMS page no (24)					
1703.38 m² @ Rs 250.71/m² Rs 427155					
8) providing and laying semi					
do do all Comp					
city vide TMS page no (24)					
159.35 m² @ Rs 14005.55/m² 2232173					
9) Construction of dry lean					
Cement Concrete					
do do all Comp					
city vide TMS page no (24)					
26.97 m³ @ Rs 4661.86/m³ Rs 125730					
10) Construction of m reinforced					
plain Cement Concrete					
do do all Comp					
city vide TMS page no (24)					
480.00 m³ @ Rs 7406.42/m³ Rs 355582					
11) Construction of sub-grade					
and earth should class					
do do all Comp					
city vide TMS page no (24)					
1171.45 m³ @ Rs 254.40/m³ Rs 298017					

(Continuation)

Rs 8182328 =

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
				B.P. 2981	82328
(12) plastering with c.m. (1:4)					
do do all Comp					
Qty. vide TMB page no (29)					
16.96 m ²					
107.52 m ² CR 160.21/m ²					19943
129.48 m ²					
(13) Brick Masonry inc.m (1:3)					
do do all Comp					
Qty. vide TMB page no (29)					
6.14 2.40 m ² CR 5698.51/m ²					13676
					34989
(14) painting two coats parapet					
do do all Comp					
Qty. vide TMB page no (29)					
158.08 m ² CR 116.86/m ²					18473
(15) providing for road Marking					
BT do all Comp					
Qty. vide TMB page no (30)					
340 m ² CR 792.28/m ²					269375
(16) providing for road Marking					
CC do all Comp					
Qty. vide TMB page no (30)					
160.10 m ² CR 899.91/m ²					143186
(17) providing for K.M Stone					
do do all Comp					
Qty. vide TMB page no (30)					
4.60 m ² CR 2560.21/m ²					10241
(18) providing for 200 m Stone					
do do all Comp					

(Continuation)

 8657222
 8678535

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D _g	
				15.6.85	8857222
					888678535
Qty vide TMB page no (31)					
1000 CRs 731.43 / no					Rs 73142
19) printing new letter s.					
do do on Comp.					
Qty vide TMB page no (31)					
528 letter CRs 0.63 / letter R.					3332
23) Retro reflectorised traffic					
do do on Comp.					
Qty vide TMB page no (31)					
2.88 m ² CRs 14664.32 / m ² R.					422332
21) providing and framing of					
retro reflectorised.					
do do on Comp.					
(i) Qty vide TMB page no (31)					
12.000 CRs 4225.31 / no R.					507042
(ii) Qty vide TMB page no (31)					
4.000 CRs 41.61.26 / no					Rs 166452
(iii) Qty vide TMB page no (31)					
4.000 CRs 4017.53 / no R.					160702
(iv) Qty vide TMB page no (31)					
3.000 CRs 8462.26 / no R.					253872
22) providing for boundary pillars.					
do do on Comp.					
Qty vide TMB page no (31)					
6800 CRs 604.78 / no R.					411252

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Rs 88570332
Rs 88783462

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