

Amli Jagadishpur Malwala Road To
Khatyar Karna.

Schedule XLV Form N.13A.

P.W.D.

2005

DIVISION

Rajbun

SUB DIVISION

MEASUREMENT BOOK

Area of Malwala by Shree

2nd and final Construction Bill
63

Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
N/W-Jagdishpur Nawada					
Reach To Khatipur Karama					
Under- 3054 MR					
MR-N 119-20 Benka-2/28 Year 19-20					
Agreement to-					
Agency- Amar Kumar Mishra					
Date of Commencement- 17-9-2020					
Date of Completion- 16-9-2021					
1) Construction of Un-reinforced					
plain Cement Concrete.					
do do all Comp.					

$1 \times 30M \times \frac{3.85 + 3.90 + 3.85}{3} \times 0.160 = 18.48M^3$
$1 \times 30M \times \frac{3.80 + 3.78 + 3.75}{3} \times 0.160 = 18.12M^3$
$1 \times 30M \times \frac{3.60 + 3.70}{2} \times 0.160 = 17.52M^3$
$1 \times 30M \times \frac{3.50 + 3.70}{2} \times 0.160 = 17.28M^3$
$1 \times 30M \times \frac{3.75 + 4.0 + 3.80}{3} \times 0.160 = 18.48$
$1 \times 30M \times \frac{3.85 + 3.78 + 3.80}{3} \times 0.160 = 18.28$
$1 \times 30M \times \frac{3.80 + 3.80 + 3.90}{3} \times 0.160 = 18.39$
$1 \times 30M \times \frac{3.80 + 4.50 + 3.83}{3} \times 0.160 = 19.40$
$1 \times 30M \times \frac{3.78 + 3.80 + 3.75}{3} \times 0.160 = 18.12$
$1 \times 30M \times \frac{3.75 + 3.75}{2} \times 0.160 = 18.00$
$1 \times 30M \times \frac{3.75 + 3.75}{2} \times 0.160 = 18.00$
$1 \times 30M \times \frac{3.75 + 3.75}{2} \times 0.160 = 18.00$
$1 \times 30M \times \frac{3.75 + 3.75}{2} \times 0.160 = 18.00$
(A) 18.00

(Continuation)

236.07M³

Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
1) Clearing and grubbing road to land					
do ——— all Comp					
Qty vide TMD papers (58)					
0.28 Hec. @ Rs 51133-76/Hec. Rs					14317=
2) Construction of Sub-grade and earthen Shoulders.					
do ——— all Comp					
Qty vide TMD papers (58)					
284.86 m ² @ Rs 126-58/m ² Rs					138591=
3) providing for GSD-curr					
do ——— all Comp					
Qty vide TMD papers (58)					
169.11 m ² @ Rs 1620.92/m ² Rs					275807=
4) providing for W.M - G.T.I					
do ——— all Comp					
Qty vide TMD papers (58)					
161.06 m ² @ Rs 2842.21/m ² Rs					457766=
5) providing for W.M G.T.I					
do ——— all Comp					
263.65 m ² @ Rs 2641.74/m ² Rs					696495=
6) providing for prime coat					
do ——— all Comp					
Qty vide TMD papers (59)					
3513.48 m ² @ Rs 44.80/m ² Rs					157704=
7) providing for tack coat.					
do ——— all Comp					
Qty vide TMD papers (59)					
3513.48 m ² @ Rs 15.23 Rs					142434=
93.52.23 m ² (Continuation)					
					Rx 1882814=

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
				B.P.R. 72	56883=
20) Debris-reflectorised					
do traffic sign.					
do all Comp					
(i) citywide TMD page no (68)					
15.0000 Q.R. 3313.79 / no R.					49707=
(ii) common circular					
citywide TMD page no (69)					
15.0000 Q.R. 4627.82 / no R.					69417=
(iii) common 2450mm rectangular					
citywide TMD page no (69)					
12.0000 Q.R. 3960.72 / no R.					51489=
21) providing for boundary					
do all Comp					
citywide TMD page no (69)					
60.0000 Q.R. 472.15 / no R.					28329=
22) printing new letter and					
do figures					
citywide TMD page no (69)					
1408 letter Q.R. 0.52 / each.					732=
23) planting of tree & etc					
road side.					
do all Comp					
citywide TMD page no (69)					
28.00 each Q.R. 819.92 / each R.					63954=
24) providing for informatory					
do sign Board.					
citywide TMD page no (69) (69)					
1+ 200					
300 Q.R. 11039.90 / no R.					33120=
(Continuation)					
R. 7553631=					

CCEP
 A+
 12.56.23
 EE

Statement of Material-
 R/W - 784.86 m³
 Crushed Sand - 164.72 m³
 Stone Chips - 301.81 m³
 Brick - 5760 no

B. K. M.
 12-6-23
 J.A.

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