

UP Seema to Bhaishiya

F1M1651-W.B

Schedule XIV-Form No. 134

Piprasi

Baerha - 2 DIVISION

Bhithla SUB-DIVISION

Agreement: 02 MBD of 20-21

MEASUREMENT BOOK

M/S. Maa Bindyavachini Const.

Abstract of cost of final bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{1}{4}$ Const. of working inside TMD					
17: 3.280 km @ Rs					
7261.57/km				Rs	23897~
$\frac{2}{48}$ Const. of R. pillar side TMD					
17: 3.280 km @ Rs					
4427.63/km				Rs	14587~
$\frac{3}{49}$ Chasing & grass side TMD					
17: 0.97 km @ Rs					
50944.37/km				Rs	50468~
$\frac{4}{50}$ Chasing & grass side TMD					
17: 150 m @ Rs 1558.77/m				Rs	233706~

$\frac{5}{51}$ Const. of embankment side					
TMD 17: 4942.34 m					
measured @ 4665.01 m @					
Rs 201577/m				Rs	941259~
$\frac{6}{52}$ Const. of surplus land					
Shoulder side TMD 17: 17+					
24: (1674 + 792 = 2466 m)					
m ² Total 2468 m @ Rs					
202.40/m ²				Rs	501991~
$\frac{7}{53}$ Excavation for railway side					
TMD 17: 62.48 m @					
Rs 73.81/m				Rs	4617~
$\frac{8}{55}$ Const. of G.O.S side TMD 17					
17: 1694.10 m @ Rs 4588.38/m				Rs	7773175~

Continuation

Total Rs 95,42,674~

c/c

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21 64 Prov. circle board side TMA					
h ₂₃ = 100 ft C ₂₃ 90° 49' 15" R ₂					9064~
22 65 Prov. road boundary side TMA					
h ₂₃ = 658 m C ₂₃ 73° 27' 17" R ₂					482130~
23 67 Prov. & strip boundary side TMA					
TMA h ₂₃ = 2 m C ₂₃ 120° 29' 15" R ₂					26058~
24 68 Prov. strip boundary side TMA					
h ₂₃ = 2 m C ₂₃ 120° 29' 15" R ₂					26058~
25 69 Prov. triangle boundary side TMA					
TMA h ₂₃ = 14 m C ₂₃					
3781 = 54 / E ₂₃					52947~
26 70 Prov. circle board side TMA					
TMA h ₂₃ = 18 m C ₂₃					
5091 = 11 / E ₂₃					591640~
27 71 Prov. rectangle boundary side TMA					
TMA h ₂₃ = 2 m C ₂₃					
4428 = 70 / E ₂₃					8857~
28 72 Prov. octagon boundary side TMA					
h ₂₃ = 2 m C ₂₃ 83° 30' 51" R ₂					
E ₂₃					16742~
29 73 Prov. 3 m side TMA					
h ₂₃ = 985 = 24 / E ₂₃					73892~
30 74 Prov. 3 m side TMA					
h ₂₃ = 280 m C ₂₃ 81° 55' 55" R ₂					228729~

Continuation TMA 20815650~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
31/12 Earth work vide TMD					
18 = 263.24 m ² @ Rs 268 = 3 1/4 m ² Rs					70659 ~
32/26 Sand fully in foundation vide					
TMD by 18 = 19.800 m ² @ Rs					
391 = 11/m ²				Rs	25910 ~
33/27 Brick flat 50 by vide TMD					
1/2 = 18 = 198.703 m ² @ Rs					
288 = 40/m ²				Rs	57306 ~
34/28 Brk RCC MS vide TMD					
18 = 43.175 m ² @ Rs					
7774 = 50/m ²				Rs	335682 ~
35/28 Brk Brk masonry vide					
TMD 1/2 = 18 = 185.57 m ² @ Rs					
6001 = 91/m ²				Rs	1113782 ~
36/80 Brk 1000 mm dia 1/2 vide TMD					
1/2 = 18 = 52.00 m ² @ Rs 4188 = 58/m ²				Rs	219901 ~
37/81 Plaster vide TMD					
18 = 254.80 m ² @ Rs 221 = 01/m ² Rs					56213 ~
38/82 Brk running vide TMD					
19 = 91.82 m ² @ Rs 57240/m ² Rs					5335 ~
				Total Rs	22700578 ~
Add 12x GJT				Rs	2724069 ~
Add 1x 1-cm				Rs	227006 ~
Add 5x				Rs	216098 ~
				Total Rs	25867751 ~

Continuation

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