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Schedule XLV-Form No. 134

Machhagen PMSy road to
Shikuphs (Sec)

Bagha-2 (Bhithak) DIVISION

SUB-DIVISION

Shanjay W. Pandey

MEASUREMENT BOOK

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 Const of work RM side TMD					
pg no 3 = 1.260 km @ Rs					
12073 = 06/km				Rs	15212 =
2 Clearing and grubbing work					
TMD pg no 3 = 0.38 km @ Rs					
51137 = 26/km				Rs	19431 =
3 Const of embankment - land					
4 100m wide TMD pg no 3 =					
226.80 m ² @ Rs 202 = 54/km ²				Rs	45932 =
5 Const of Silt pond and earth					
Shallow side TMD pg no 3 =					
2394.00 m ² @ Rs 204 = 216/km ²				Rs	488759 =

5 Const. of embankment - land					
6 up to 100m wide TMD pg no 3					
= 529.20 m ² @ Rs 167 = 41/km ²				Rs	88593 =
6 Excavate for road side					
7 TMD pg no 4 = 27.30 m ² @ Rs					
74 = 16/km ²				Rs	2025 =
7 Const of G.S.D side TMD pg no					
4 = 837.20 m ² + side TMD pg					
Rs. 6 = 126.48 m ² Total = 963.78 m ²					
@ Rs 3927 = 208/km ²				Rs	3784822 =
8 Paving, laying, spreading with G.P.M					
side TMD pg no 6 = 345.94 m ²					
@ Rs 4805 = 48/km ²				Rs	1662408 =
Continuation Total Rs 61,07,182 =					

g/r

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{9}{23}$ Boundary - 1 fixing mm gny					
Sign wood vide TMD fig 4 =					
2 m @ Rs. 1182.20 / Ea					Rs 23604 ~
$\frac{10}{21}$ Earth work vide TMD fig					
ho 6 = 15.82 m ² @ Rs 269.32					
per m ²					Rs 4260 ~
$\frac{11}{22}$ Scrap filling vide TMD fig					
ho 7 = 1.38 m ² @ Rs 400.55/m ²					Rs 557 ~
$\frac{12}{24}$ Form RCC m/s vide TMD fig					
ho 7 = 1.05 m ² restricted to					
0.90 m ² @ Rs 7120.48/m ²					Rs 6408 ~
$\frac{13}{25}$ Prov. RCC m/s vide TMD					
fig 7 = 14.66 m ² restricted					
to 14.64 m ² @ Rs. 8742 = 16/m ²					Rs 127985 ~
$\frac{14}{26}$ Brick filly vide TMD fig					
ho 8 = 7.19 m ² @ Rs					
3760 = 71/m ²					Rs 27040 ~
$\frac{15}{27}$ Prov. Weep hole vide TMD					
fig 8 = 10 m ² @ Rs 82.11/Ea					Rs 831 ~
$\frac{16}{28}$ Supplying, fixing HYD Lm side					
TMD fig 8 = 1.08 MT @ Rs					
46470 = 19/MT					Rs 50188 ~
Total Rs 6348056 ~					
Continuation					C/R

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