

Head - mmbsy sc
Name of work - Uchha Udyalay / abara To
Ghap To / a

Schedule XLV-Form No. 134

R.W.D. Works

DIVISION

Simri Bakhtyar Pur

R.W.D. Works

SUB-DIVISION

Salkhua

Contractor Name - Usha Devi

Measurement Book

808

Block - Salkhua

ABSTRACT OF COST
(2nd on A/c Bill)

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 (i) Benchmark Pillars					
Qty = 2.10 ms - wide 5 - 05					
@ 4369.82/ms					8740.20
(ii) Reference Pillars					
Qty = 5.10 ms - wide 5 - 05					
@ 1996.11/ms					9980.20
2/2 clearing & grubbing Roadland					
Qty = 1.0395 Heef - wide 5 - 05					
@ 51133.76/Heef					53153.20
3/3 Box cutting					
Qty = 39.675 m ³ - wide 5 - 09					
@ 74.15/m ³					2942.20
4/4 Roadway cutting					
Qty = 23.805 m ³ - wide 5 - 09					
@ 26.11/m ³					622.20
5/5 const ⁿ of Embankment lead up 100m					
Qty = 1287.75 m ³ - wide 5 - 05					
@ 131.03/m ³					168734.20
6/6 const ⁿ of Embankment lead up 1000m					
Qty = 675.00 m ³ - wide 5 - 05					
@ 174.94/m ³					118084.20
7/7 const ⁿ of subgrade & costlier stocks					
Qty = 2048.40 m ³ - wide 5 - 08					
@ 176.53/m ³					361706.20
8/8 const ⁿ of LBS Lr. I					
Qty = 769.50 m ³ - wide 5 - 06					
92.109 m ³ - wide 5 - 10					

Continuation

861.609 m³ @ 2921.12/m³ = 2516863.20

B = 32140.826.20

3240823.20



$$BF B = \frac{3240823}{32,40,826} = 100$$
[illegible]