

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work: construction of road from L-042					
Meth Se. V. Harm Pandey Tola in					
Mathaula Block					
Agency: M/S Purnima Enterprises of Balua					
Patharpur, E. Champaran					
Date of start: 10.5.22					
Date of comp: 18.5.23					
By road: 15.5.22 / 11 May / 2022-23					
Date of evl: 14.9.23					
(1) Excavation for road way					
✓ Soil by manual means -					
Box:	2	8	0.525	0.1	= 0.84 m ³
	2	1	30	0.375	0.1 = 2.25
	2	1	25	0.375	0.1 = 1.875
	2	2	6.95	0.375	0.1 = 1.04
					<u>6.00 m³</u>
(2) construction of R.B. gully					
materials -					
Box:	2	8	0.525	0.1	= 0.84 m ³
	2	1	30	0.375	0.1 = 2.25
	2	1	25	0.375	0.1 = 1.875
	2	2	6.95	0.375	0.1 = 1.04
overly:-	1	6.0	4.05	0.1	= 2.43
	1	30	4.05	0.2	= 24.3
	1	2	4.05	0.2	= 1.62

Continuation

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) concrete to all survey Bench mark pillar	du				
guide distance - 1/16 yr					
hr - 24 ul Tm B = 2.03 km					
@ Rs 5622.71/km - 15					114142.75
(2) constructed reference pillar/ Bench mark	du				
guide distance - 2/2					
b - 24 ul Tm B = 2.03 km					
@ Rs 2958.52/km - 15					6006.75
(3) clearing & grubbing small land measuring	du				
guide distance - 3/3					
b - 24 ul Tm B = 2.03 Hec					
@ Rs 52970.34/Hec - 15					32259.25
(4) putting & fixing iron sign inter. measuring sign Board	du				
guide distance - 4/22 yr					
hr - 25 ul Tm B = 1 No					
add 12m 14 b - 34 = 2 m					
3 m					
@ Rs 12993.81 each - 15					38981.25
(5) constructed embankment with					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					Area 146,17,371 = W
Lus 0.21x on pmtg					30636.2 W
					145,86,675 = W
Lus previous Bill					6843074 = W
					77,43,601 = W

[Signature]
28.11.23
J.E.

Material Statementstore material: 313.9 m³crushed sand: 36.0 m³screening material — 45.6 m³stone chips: 537.88 m³crushed sand 201.2 m³crushed sand — 4.29 m³crushed sand — 1.35 m³Blumen soil — 8.78 m³waste plastic — 0.75 m³Earthwork: 296.75 m³

[Signature]
28.11.23
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Continuation