

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Constn of Road from					
from Road se Purab to Sharma					
Tola (sq) under Sattarkatkiya Block.					
Name of Agency:- Parvati K. Thakur					
Agreement No:- 13 SBD/11-1045/2020-21					
Agreement Date:- 5.3.21 Below					
Date of commencement:- 12.06.20					
Date of completion:- 11.06.21					
Date of Entry:- 16.11.2023					
1/ Constn of Granular Sub base					
with well graded Material					
for 100 m					
all compl - job					
Per for 100 m	2x10x25x0.375x0.10				18.750 m ³
widening	2x7x30x0.375x0.10				15.750
	2x1x25x0.375x0.10				1.875
	12x5.5x0.650x0.10				4.29
	15x3x0.900x0.10				4.05
	8x6x0.650x0.10				3.12
				Total	47.835 m ³
2/ Constn of Water Bound material					
with stone screening					
for 100 m					
all compl - job					
Per for 100 m	5x25x37.5x0.075				35.156 m ³
	5x25x37.5x0.075				35.156
	2x7x30x0.375x0.075				11.812
	2x1x25x0.375x0.075				1.406
				Total	83.53 m ³

Continuation

3/ Box cutting - $7x48.5x0.375x0.125 = 49.11 \text{ m}^3$
 4/ Roadway cutting - $60 \text{ ft} = 49.11 \times 60 \text{ ft} = 29.466 \text{ m}^3$

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ABSTRACT OF COST					
1/ (i) Bench mark pillars					
Qty = 02 nos - wide B = 43					
@ Rs 4296.27/m ³ - B =					8593.20
(ii) Reference pillars					
Qty = 06 nos - wide B = 43					
@ Rs 1958.09/m ³ - B =					11749.20
2/ clearing & grubbing Area					
Qty = 0.69 Hect - wide B = 43					
@ Rs 51133.76/Hect - B =					35282.20
3/ C/W excavation for foundation					
Qty = 394.43 m ³ - wide B = 43					
@ Rs 2693.2/m ³ - B =					106309.20
4/ pro. Concrete for open foundation					
per m ³ - 15 grade					
Qty = 32.96 m ³ - wide B = 43					
@ Rs 5265.54/m ³ - B =					173552.20
5/ pro. Concrete for open foundation					
Qty = 100.20 m ³ - wide B = 44					
@ Rs 5790.92/m ³ - B =					580250.20
6/ S/F & Pacing of 400 bar for					
Qty = 0.157 MT - wide B = 44					
@ Rs 40606.68/MT - B =					7160.20
7/ Plain reinforced cement concrete subgrade					
Qty = 116.20 m ³ - wide B = 44					
@ Rs 5987.34/m ³ - B =					695778.20
8/ Plain reinforced cement concrete subgrade					
Qty = 2987 m ³ - wide B = 44					
@ Rs 6600.57/m ³ - B =					197819.20
Continuation					
B =					1816442.20

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		BF	KS	67	64,445.10
Depth @ 12.1.6.57 + 17. C.C. (E) R = 8					77382.210
Depth @ 10.1.8.1.90 - (4) R =					79240.210
					77,23,097.10
Less 5.37.1. Be/010 - (-) R =					4114730.10
					R = 7308367.10
Less Previous Deduct Nil - (-) R =					2104587.10
					R = 727275.10
					R = 181818.10
					Total R = 4294687.10

Material statement	
(1) E/W	= 1964.520 m ³
(2) 53 mm to 9.5 mm	= 226.701 m ³
(3) 9.5 mm to 2.36 mm	= 90.69 m ³
(4) 53 mm to 2.36 mm	= 250.81 m ³
(5) S. screening	= 49.75 m ³
(6) Coarse Sand	= 266.97 m ³
(7) Stone chips	= 261.90 m ³

Continuation