

4th dy. HC Bill

Sch. XLV-Form No.134

23

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
Name of Work - Construction of Road from Morana to Kasli Bigha.				
Agency - Sh. Rajkumar				
Ad. No - 62 SPD/2020-21				
date of start work - 27/05/2020				
date of date of comp. - 30/11/2023				
(1) P/V and strip of Murky				
5154 sq				
= 0.2400				
(2) provided as apprip				
of Engine local-				
$30 \times 30.00 \times 3.75 = 3375 \text{ m}^3$				
$29 \times 30.00 \times 3.75 = 3262.50 \text{ m}^3$				
= 6637.50 m ³				
(2) P/V and apprip the same				
Co. of				
of line as 14 No - 1				
= 6637.50 m ³				
(3) P/V and apprip the 1755				
$30 \times 30.00 \times 3.75 = 3375 \text{ m}^3$				
$29 \times 30.00 \times 3.75 = 3262.50 \text{ m}^3$				
= 6637.50 m ³				

Continuation

Abstract No. 30

Sch. XLV-Form No. 134 30

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
1) Cost of rebar Pile				
=		1.850 km		
Rs 6228 = 88/1cm				Rs 11775 = 0
2) Cost of working bar				
= 1.850 km				
Rs 1528 = 35/1km				Rs 2885 = 0
3) Cost of 4 48425.				
= 0.95 Hk				Rs 9477 = 0
4) Excavation 15' Road work				
= 10078.08 m ³				
Rs 215 = 11/1m ³				Rs 2296962 = 0
5) Cost of embankment with.				
= 577.02 m ³				
Rs 163 = 0.4/1m ³				Rs 94077 = 0
6) Cost of 45 B				
= 1538.08 m				
Rs 1435 = 23/1m				Rs 2207499 = 0
7) Excavation in				
= 97.43 m ³				
Rs 499 = 72/1m ³				Rs 48692 = 0

Continuation

Rs 4952129 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) P/V Pcc (M-10)					10.34 m^3
					$\text{ch } 3516 = 55 \text{ m}^3 \quad \text{ch } 4020 =$
(9) P/V Pcc (M-10)					53.34 m^3
					$\text{ch } 3901 = 43 \text{ m}^3 \quad \text{ch } 132415 =$
(10) P/V Pcc (M-10)					30.85 m^3
					$\text{ch } 4675 = 74 \text{ m}^3 \quad \text{ch } 144510 =$
(11) P/V Cost of reinforcement					3.12 MT
					$\text{ch } 63554 = 13 \text{ MT} \quad \text{ch } 198133 =$
(12) P/V Pcc in curb					11.67 m^3
					$\text{ch } 4082 = 91 \text{ m}^3 \quad \text{ch } 42648 =$
(13) P/V Pcc in box cell					15.00 m^3
					$\text{ch } 5342 = 4 \text{ m}^3 \quad \text{ch } 80235 =$
(14) P/V Pcc in deck					12.60 m^3
					$\text{ch } 6355 = 53 \text{ m}^3 \quad \text{ch } 80130 =$
(15) P/V Base filling in Abts					10.12 m^3
					$\text{ch } 443 = 96 \text{ m}^3 \quad \text{ch } 4493 =$
(16) P/V Laying of W.B. 423					570.00 m^2
					$\text{ch } 1924 = 5 \text{ m}^2 \quad \text{ch } 1094976 =$
Continuation					$\text{ch } 6577528 =$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17) Const. of subgrade and earth					
$= 1330 \cdot 84m$					
$0.166 = 657m$					
$221784 \approx$					
18) P.V. Sup. Bed					
$= 03000s$					
$0.19991 = 15/10$					
$29995 \approx$					
19) P.V. Const. of 4m-uniform P.C.C.					
$= 144 \cdot 20m^3$					
$0.15458 = 99/m^3$					
$17287185 \approx$					
20) P.V. 4 layers of 8cm ac					
5014					
$= 20204000 \cdot 250 = 120.000$					
$0.1345 = 81/m^3$					
$57097 \approx$					
21) P.V. 1cm S.H.C.					
$= 03000s \cdot 1854 = 01/10$					
$175882 \approx$					
22) 200m S.H.C.					
$= 0810 \cdot 0.1553 = 53/10$					
$174428 \approx$					
23) Banding P.V.					
$= 37100 \cdot 80/472 = 63/4$					
$18433 \approx$					
24) Paving two C.C. sl.					
$= 66 \cdot 96m \cdot 0.1394 = 45/10$					
$136344 \approx$					
25) Paving of road bed etc.					
$= 264900m \cdot 0.13048/10m = 1127 \approx$					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26) P/V 600 m regular					
= 04 No of 3510 = 01 No of 14040 =					
(27) 600 x 400 m regular					
= 05 No of 4681 = 18 No of 23406 =					
(28) 900 m side octagon					
= 01 No of 8638 = 04 No of 8638 =					
(29) 1/4 Road Yamp					
= 250172 x 14 = 354.4					
of 147 = 147					
(30) P/V Road Yamp					
= 48.000 of 1639 = 147					
(31) Cable duct P/e					
= 31.500 of 145 = 85/14 = 5423 =					
(32) Rec and Piller					
= 1.15 m of 6355 = 53/m = 7326 =					
of 88630 =					
(33) P/V Prime coat					
= 6637.50 m ²					
of 41 = 73/m = 276983 =					
(34) P/V tack coat					
= 6637.50 m ²					
of 14213/m = 93788 =					
(35) P/V 425					
= 6637.50 m ²					
of 185 = 11/m = 1228668 =					
10011475 =					

Continuation

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30/11/2023

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