

2nd 4th 10/10/2018

Mr of work - Marjara Kelluh
road to Belfort

Agency - Dipak Kumar
Singhania

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Wg Nu - 10 M 30				125	2f
Date of start -				4.7.23	
Actual date of work -				05.3.24	
(1) Subgrade & earth					
Shoulder 24					
$2 \times 15m + 50m \times 1.125m + 25m = 42.5m$					
$2 \times 5m + 50m \times 1.125m + 200 = 30.6m$					
$2 \times 5m + 50m \times 1.125m + 200 = 2.25m$					
Total = 454.13m					
(2) dry clean canal					
Concrete					
Bar all work					
$1 \times 12m + 3.25m + 10 = 5.25m$					
= 5.25m					
(3) Providing M30 Paving					
Concrete 1ft					
over all measures					
$2m \times 150m + 3.25m \times 10 = 37.5m$					
$1 \times 30m + 3.25m \times 10 = 11.25m$					
$6m - 2 \times 50m + 4.60 + 5.2m \times 10 = 4.9m$					
$2m \times 30m + 4.60 + 4.40 + 4.50 \times 10 = 27.5m$					
$1 \times 50m + 5.35 + 4.96 + 4.24 \times 10 = 25.466m$					
Total = 105.666m					

Continuation



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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13.12	298549
Less 10 ft. below					298549
		2686848	20		2686942
Add 1806 U.S. 7				48	3633
					48365
Add 10% Lubour					26869
Add Sil' merge					26624
					322408
					322 3973
Less Premiums					1970502
					1253473
					1253585
					513124

1513124	mandap	67	124	513124
14987				1631
2587	materials for this Bldg			
(1) Subgrade	$9 \times 454 \times 15 \text{ m}^3$			
(2) Sil' chips	$9 \times 317 \times 2454 \text{ m}^3$			
(3) coarse sand	$9 \times 8 \times 6247 \text{ m}^3$			
	1.51 m^3			
	Total $9 \times 11.66 \text{ m}^3$			
(4) Bricks	1990 m^3			
(5) Cement	$9 \times 19.1435 \text{ m}^3$			
(6) 80 mm P L	50×0.04			
(7) Thermoplastic paint	$9 \times 635 \text{ Kg}$			

Continuation

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