

2nd on A/C Bill

Agung MIS M929K91 Constantine

D.W. Conner 15-09-2020

Meistermann

20	15	3.75	1125.00
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20	15	3.75	1125.00
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10	15	3.75	562.50
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Continuing Education

$$2819.50 \text{ m}^2$$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 Construction of Gorsemlar					
Surf area					
Volume B p m				4	
654.362.103 CR 2334.35					1527320
10 forming Lorry Appendix					
Volume for 3					
Volume B p m				4	839869
261.56.103 CR 32 1100					832
11 Stone cut					
Volume B p m				10	
2812.50 m ² CR 4324					121894
12 Tank cut					
Volume B p				10	
2812.50 m ² CR 1497					42103
13 MIX Soil Surface					
Volume B p				10	
2812.50 m ² CR 19153					538678
17 forming and filling 100					
of NMC 54					
Volume B p				5	
03.10.15 CR 39478.16					28434
24 E/W capacity for Poles					
Volume B p				5	
59.58.103 CR 209.09					16629
25 forming Complete for P/S 17					
9.19.103 CR 4572.92					42025

Continuation

2613910

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26 P1911/1 Rce 17 246 Stray					
vidu B P 5					
67.48 MB 16 23 26.57					359435
28 P1911/1 Rce 17 246 Stray					
MB 17 246 Stray P 5					
1500M CR 3602.34					54050
30 215m/178 of existing Stray					
vidu MB P 5					
0.811 MB CR 497.81					402
31 215m/178 of existing Stray					
36.69 MB 235.98					7242
32 Removing 911 + 1000					

14m P 100					
vidu MB P 5					
5M CR 244.92					1225
					4036265
41 Add 12% GST					484352
41 Add 1% 106 less					40363
41 10% 50% 10% 20% Rce					50386
					4611366
4 less 25107 Below find 17					1157453
					3453913
4 less payment comm 17					911648
					2542265
1500M CR 3602.34					

1500M
6/6/12
JE

Continuation