

5-1350-1010 08/11

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W	cost. with measure of				
	work for A-turbel and				
	Land on Bari Sauriga in				
	Joint Block				
	Agcy - MD Omron.				
	Grano - 02/5.0.0/2019-20				
	Quasi-erty -				
	ABSTRACT of cost				
+	cost of ROW BULKING				
	and				
at 2.10 NAD ~ 10.11.20-30					
	at 4283.06/ha				8566.00
in cost of rebar/illustra					
at 8.00 NAD ~ 10.11.20-30					
	at 1974.659/ha				15727.
313	at 5.00 NAD ~ 10.11.20-30				
	and				
at 0.679 NAD ~ 10.11.20-30					
	at 48174.86/ha				33380.00
4/4	construction and				
	work in bulk and				
at 75.00 NAD ~ 10.11.20-30					
	at 76.189/ha				5714.00
5/5	cost of busgale				
	and busgale				
at 1507.93 NAD ~ 10.11.20-30					
	at 180.81/ha				272649.00

Continuation Cr 336046.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					307 336046°
$\frac{6}{26}$	cut of 4.5. B mts				
	measured do do				
Qty	500.75 m ²	9 m	8-31		
Qty	63.575 m ²	m B	11-36		
	564.3 m ²	2935.859/m			16,58968°
$\frac{7}{9}$	P18, laying s/s &				
	cut of 1.2 m aug 10. B m				
	gr 3 do do				
Qty	449.998 m ²	9 m	8-31		
Qty	34.998 m ²	9 m	8-31		
	484.206 m ²	3652.675/m			1768.657-0
$\frac{8}{10}$	P18 - applying lime				
	cut (S-1) do do				
Qty	1912.5 m ²	9 m	8-42		
	87 48.841/m ²				93408.00
$\frac{9}{11}$	P18 applying tack				
	cut (R3-1) do do				
Qty	1912.5 m ²	9 m	8-43		
	87 16.513/m ²				31581.00
$\frac{10}{12}$	P18, laying, rolling of				
	m-s-s do do				
Qty	1912.5 m ²	9 m	8-43		
	87 213.031/m ²				418897.00
$\frac{11}{13}$	cut of 1 m - new s/s				
	pcc m-s-s do do				
Qty	432.00 m ²	9 m	8-31		
Qty	421.966 m ²	9 m	8-41		
	853.966 m ²	7879.248/m ²			6728611.00

Continuation

6, 110,361,62.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				12.61	11036162.00
$\frac{12}{15}$	Recm-15	width	pm		
		Some (prn) do-02			
Qty	3.00	140.00	19 m	14	
			2431.171/01		7894.00
$\frac{13}{16}$	Recm-15	200 m	9		
		Some do-02			
Qty	8.00	100 m	19 m	14	
			678.236/01		5426.12
$\frac{14}{17}$	Prd	100 m	14		
		mm	81	20	
Qty	3.00	100 m	19 m	14	
			10266.241/01		30799.00
$\frac{15}{18}$	Prd	100 m	14		
		mm	81	20	
		600 m	19 m	14	
Qty	6.00	100 m	19 m	14	
			4571.311/01		27428.20
$\frac{16}{19}$	Prd	100 m	14		
		cut, and	19 m	14	
		600 m	19 m	14	
Qty	4.00	100 m	19 m	14	
			5823.798/01		23295.00
$\frac{17}{20}$	Prd	100 m	14		
		cut, and	19 m	14	
		600 m	19 m	14	
Qty	2.00	100 m	19 m	14	
			5695.591/01		11391.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			1.2		1114239.50
18 21	Recm-157x 6x4				
	Recm-157x 6x4				
	Qty 20.00 m ² r Dm 1-79				
			2.8	882.064/m	11641.0
19 22	Red m ² 157x 6x4				
	not applied - d d				
	Qty 100.00 m ² r Dm 1-45				
			2.8	850.916/m	85,092.0
20 23	Red m ² 157x 6x4				
	applied 157x 6x4				
	Qty 274.00 m ² r Dm 1-45				
			2.8	951.715/m	260,770.0
21 24	Q m ² 157x 6x4				
	for structure d d				
	Qty 85.19 m ² r Dm 1-31				
			2.8	238.833/m	22055.0
22 25	Type B1 (157x 6x4)				
	Red d ² 157x 6x4				
	Qty 9.55 m ² r Dm 1-31				
			2.8	458.208/m	4339.0
23 26	11x 15 m ² 157x 6x4				
	not applied - d d				
	Qty 7.55 m ² r Dm 1-32				
			2.8	6141.95/m	46,485.0
24 27	11x 15 m ² 157x 6x4				
	Qty 68.099 m ² r Dm 1-32				
			2.8	6206.844/m	422680.0

Continuation 6 119,95,687.00

Continuation

[illegible]