

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/11/21	Construction with main drainage work from N-10.5 to Kottandi				
	Shimoli in Road 1st cut				
Agony - Sri Bhagavan	the				
Agno - 15/5/20/2021-2022 (MMSY-S)					
date of work					
	ABSTRACT OF COST				
1/4	Settlement as above				
	Spiral drain				
	Construction of R & W Bancher				
	masonry do. do.				
Qty 1.00	do v. 9 m 21 - 01				
	@ 3935.71/00				3936.00
2/2	cost of determining				
	paving/ Bancher do. do.				
Qty 6.00	Nad v. 9 m 21 - 01				
	@ 1810.50/00				10863.00
3/3	charged grouting				
	road do. do.				
Qty 0.462	ht v. 9 m 21 - 2				
	@ 52870.33/00				24472.00
4/4	excavation for road				
	work in ball do. do.				
24.281	m ² v. 9 m 21 - 18				
26.248	m ² v. 9 m 21 - 18				
	@ 75.57/00				1835.00
5/5/6	Construction of curb				
	and met with				

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	No.	L.	B.	D.	
				3.8	41106.10
		material do 2m			
		L-1 - 1000.0m			
Qty 564.852 m ² v. 9m 9.2-16					
		Q 190.36/m ²			107598.10
		L-1 - 100.0m			
Qty 1317.988 m ² v. 9m 9.2-16					
		Q 154.28/m ²			203339.10
6/7	Construction of sub				
	grd & earthwork				
	do				
Qty 1089.26 m ² v. 9m 9.2-17					
		Q 192.04/m ²			209181.10
28	Construction of sub				
	water new guided				
	material do 2m				
Qty 881.25 m ² v. 9m 9.2-8					
Qty 74.67 m ² v. 9m 9.2-19					
T- 955.927 m ² Q 2684.68/m ²					2566358.10
8/9	Plaster, layup, & slip				
	to campsite & line				
	as per drawing & data				
Qty 362.62 m ² v. 9m 9.2-22					
		Q 3359.50/m ²			1218222.00
9/10	Plaster & apply it				
	pointing & cut				
	to plaster & labor				

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	No.	L.	B.	D.	
			88	2	4345731.00
		(35-1) - 10-8m			
Qty 4037.94 m ² r. 9 m 88 - 27					174439.00
		Q.E. 43.20/m ²			
$\frac{10}{11}$		for supply of tank			
		cut with 100mm			
		concrete (12-1) - 10-8m			
Qty 4037.94 m ² r. 9 m 88 - 27					59681.00
		Q.E. 14.78/m ²			
$\frac{11}{12}$		for supply of tank			
		of p.s. m. 120 mm			
		for 100 mm			
Qty 4037.94 m ² r. 9 m 88 - 27					528763.00
		Q.E. 207.77/m ²			
$\frac{12}{13}$		cut of un-rein			
		for 100 mm			
		in 100 mm			
		for 100 mm			
Qty 244.80 m ² r. 1 m 38 - 24					1672848.00
		Q.E. 6833.53/m ²			
$\frac{13}{14}$		laying 100 mm			
		on 100 mm			
		with 100 mm			
Qty 200.00 m ² r. 1 m 38 - 25					96048.00
		Q.E. 480.25/m ²			
$\frac{14}{15}$		for 100 mm			
		on 100 mm			
		(100 mm) - 100 mm			

Continuation

187708.00

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	No.	L.	B.	D.	
			BF		7187708.0
on 17th					
Qty 2.00 m ² v. 1 m ² - 28					
			2227.90/ha		4454.0
<u>15</u> <u>16</u>	Pr. 12 m. 15 yr				
	200 m Stone (near				
	Case) de 10				
Qty 6.00 m ² v. 1 m ² - 28					
			608.14/ha		3649.0
<u>16</u> <u>17</u>	Pr. 12 m ² of				
	typical m ² of				
	m ² of 100 m ²				
Qty 2.00 m ² v. 1 m ² - 2					
Qty 1.00 m ² v. 1 m ² - 28					
<u>17</u> <u>18</u>	Pr. 12 m ² of				
	netw. 200 m ² Ca ²⁺				
	netw. 200 m ² Ca ²⁺				
	200 m ² Ca ²⁺				
Qty 3.00 m ² v. 1 m ² - 28					
			9532.80/ha		28597.0
<u>17</u> <u>18</u>	Pr. 12 m ² of				
	netw. 200 m ² Ca ²⁺				
	netw. 200 m ² Ca ²⁺				
	200 m ² Ca ²⁺				
Qty 6.00 m ² v. 1 m ² - 28					
			3615.43/ha		21693.0
<u>18</u> <u>19</u>	Pr. 12 m ² of netw.				
	netw. 200 m ² Ca ²⁺				
	netw. 200 m ² Ca ²⁺				
Qty 6.00 m ² v. 1 m ² - 28					
			4627.70/ha		27766.0
<u>19</u> <u>20</u>	Pr. 12 m ² of				
	netw. 200 m ² Ca ²⁺				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BAK	7622258.4
25 26				PIR PCCM-15 in	
				open for 60m	
				Qty 11.0 mtr. 9m mtr-4	
				Q A 5372.75/m	59101.0
26 27				H/Wall in brick	
				masonry in c.m (1:4)	
				in S/S - 10m	
				Qty 106.664 mtr. 7m mtr-6	
				Q A 5809.34/m ²	619647.
27 28				PIR in dig in Rec	
				NPS 600 mm dia	
				— m	
				Qty 30.00 mtr. 5m mtr-5	
				Q A 2641.24/m	79237.6
28 29				PIR in dig in Rec	
				NPS 1000 mm dia	
				— m	
				Qty 15.00 mtr. 5m mtr-5	
				Q A 3692.80/m	55392.6
29 30				Plaster with	
				c.m (1:4) on	
				both mtr. on	
				Qty 125.34 mtr. 10m mtr-7	
				Q A 169.87/m	21292.0
30 31				Plaster on centre	
				both mtr. with	

[illegible]