

TO 2 DMGSY SIDDIGU Neta ice quar. to
Puranagay

Schedule XLV-Form No. 134

Baysi

DIVISION

Baysi

SUB-DIVISION

Measurement Book

1314

G. P. S. Construction & supplies.

8th & FINAL BILL

60

Sch. XLV-Form No. 134

[illegible]

Continuation of 113037200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Hand Cont					
Qty like Page 55 of TMB					
170.52 m ³					
455.88 m ³ @ 190.25/m ³ -					6 92425=
(ii) Cont 120 m					
Qty like Page 57 of TMB					
1129.53 m ³					
Qty like Page 65 of TMB					
747.07 m ³					
1576.60 m ³ @ 158.14/m ³ -					6 247324=
7/5 Cont. of Subgrade/shoulder					
- - E11					
Qty like Page 57 of TMB					
2232.12 m ³					
Qty like Page 63 of TMB					
892.50 m ³					
3124.42 m ³ @ 192.13/m ³ -					6 600295=
8/3 Construction of GSB					
Grade 1 - - E11					
Qty like Page 57 of TMB					
922.62 m ³					
Qty like Page 60 of TMB					
15.82 m ³					
938.44 m ³ @ 291.00/m ³ -					6 2731799=
9/10 Provisioning work Cr III					
- - E11					
Qty like Page 57 of TMB					
391.41 m ³					
Qty like Page 61 of TMB					
29.25 m ³					

Continuation 3786880 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Hand Cont.					
428.60 m ² @ 1.3692.51/m ²					5,856.762 = 00
¹⁰ / ₁₁ Providing Primer coat					
— — — — —					
@ vide page 57 of TMB					
3798.25 m ²					
@ vide page 61 of TMB					
337.50 m ²					
4135.75 m ² @ 1.44.68/m ²					5,984.785 = 00
¹¹ / ₂ Providing tack coat					
— — — — —					
@ vide page 58 of TMB					
3798.25 m ²					
@ vide page 61 of TMB					
337.50 m ²					
4135.75 m ² @ 1.5.44/m ²					63856 = 00
¹² / ₁₃ Providing 20 mm thick M.S.S					
type B' — — — — —					
@ vide page 58 of TMB					
3798.25 m ²					
@ vide page 61 of TMB					
337.50 m ²					
4135.75 m ² @ 207.65/m ²					858788 = 00
¹³ / ₁₄ Cont. of unreinforced					
CC pavement - M30 — — — — —					
@ vide page 57 of TMB					
179.84 m ³					
@ vide page 61 of TMB					
62.40 m ³					

Continuation R 6451071 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 km 13 Conf					
242.24 m ² @ 7286.81/m ²					1765164 sqm
14 Laying bridge on edge					
15 Laying - E11					
Qty used page 63 of TMS					
200.00 m ² @ 478.75/m ²					95750 sqm
15 Boundary kilometer and					
200 m part - E11					
Qty used page 62 of TMS					
(i) km part					
2 MS @ 2290.55 Each					4581 sqm
(ii) 200 m part					
6 MS @ 624.14 Each					3745 sqm
16 Boundary masonry boundary					
181520 Board - E11					
(Including Maint. Board)					
Qty used page 62 of TMS					
1 MS @ 966.750 Each					38670 sqm
17 Boundary boundary pillar					
22 - E11					
Qty used page 62 of TMS					
56 MS @ 528.96 Each					29622 sqm
18 Boundary electric sign					
234026 E11					
Qty used page 62 of TMS					
(i) 600 mm					
22 MS @ 3636.98 Each					80047 sqm
(ii) 0 600 mm					
29 MS @ 4817.30 Each					115615 sqm

Continuation

8584172 sqm

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 18 Cart					
(iii) 800x600mm					
25 6 Nos @ 6648.18 Each				4	39889.00
(iv) 900mm Octagon					
26 2 Nos @ 8432.59 Each				1	16865.20
19 Planting of tree by					
27 road side - E1					
Qty vide page 62 of TMO					
152 Nos @ 820.81 Each				4	124763.00
20 Road marking with hot					
28,29 applied - E1					
Qty vide page 62 of TMO					
(i) BT surface					
28					
218.40 m ² @ 721.91/m ²				4	157665.00
(ii) CC surface					
29 80.00 m ² @ 820.76/m ²				4	65661.00
21 Paving 300mm dia					
30 pipe - E1					
Qty vide page 62 of TMO					
100.00 m @ 895.97/2m				4	89597.00
CD wall					
22 E/W in excavation in					
31 fdn. - E1					
Qty vide page 54 of TMO					
141.338 m ³ @ 294.73/m ³				4	41657.00
23 Paving pcc 150mm					
32 fdn. - E1					
Qty vide page 54 of TMO					
12.495 m ³ @ 5698.20				4	71199.00
630+88/m ³					

Continuation R 9191468.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24 33	Providing RCC	M20	in		
	Sub/s	-	E11		
	Qty vide page 57 of TMB				
	33.23m ³	Qty	6301.38/m ³	-	h 20939500
25 34	Providing RCC	M20	in		
	Sub/s	-	E11		
	Qty vide page 55 of TMB				
	49.893m ³	Qty	6518.06/m ³	-	h 325206200
26 35	Providing	110mm	NP3		
	H.P.	-	E11		
	Qty vide page 56 of TMB				
	7.50m	Qty	3678.84/m	-	h 27591200
27 37	Providing	weeds	trails		
	-	-	E11		
	Qty vide page 55 of TMB				
	36 Nos	Qty	120.82	Each	h 4353200
28 38	Providing	RCC	M25	in	
	Sub/s	-	E11		
	Qty vide page 55 of TMB				
	10.02m ³	Qty	7189.32/m ³	-	h 72037200
29 39	SIFIF HYSD	Steel bar			
	in	Sub/s	-	E11	
	Qty vide page 55 of TMB				
	1.736 MT	Qty	56367.19/MT	-	h 97853200
30 40	Backfilling	behind	abut		
	-	-	E11		
Continuation					h 9927903200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 30 Cont					
Qty vide page 60 of TMB					
34.28 m ³ @ 790.03/m ³ - R					27089 = ∞
31 Provision for the work					
41 - - E11					
Qty vide page 60 of TMB					
19.82 m ³ @ 3226.75/m ³ - R					63954 = ∞
32 Provision RCC M30 in					
42 - - E11					
Qty vide page 55 of TMB					
4.375 m ³ @ 7308.25/m ³ - R					34161 = ∞
33 S/F/F HYSD steel bar					
43 in dup/s - - E11					
Qty vide page 55 of TMB					
0.370 m ³ @ 57562.63/MT - R					21298 = ∞
34 Contd of RCC railing					
44 M25 - - E11					
Qty vide page 55 of TMB					
5.0 m @ 6156.56/RM - R					30783 = ∞
35 Provision for the work					
45 - - E11					
Add GST 12%				R	1,01,051.83 = ∞
Add L. Cen 1%				R	12,126.22 = ∞
Add. S.F.				R	10,105.2 = ∞
				R	125000 = ∞
				R	11543857 = ∞
Less 0.07% of APR Ag -				R	8081 = ∞ (-)
				R	11535776 = ∞

Continuation

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