

12 SBD / 2019-20 MMGSY (SG)

Agreement made on 2nd March 2020.

Suniguan to Sausiguan

Schedule XLV-Form No. 134

2019-20

Baysi

DIVISION

Baysi

SUB-DIVISION

MEASUREMENT BOOK

Rajini Enterprises.

1041

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1. Providing a firm benchmark					
Reference Pillar - E11					
Qty vide Page 17 of TMB					
(i) Benchmark Pillar					
2 Nos Qty 4512.32 Each -				Ry	9025 = 00
(ii) Reference Pillar					
5 Nos Qty 2066.56 Each -				L	10333 = 00
2/2 Clearing & grubbing of road					
Land - E11					
Qty vide Page 17 of TMB					
0.92 Hect Qty 49496.70/Hect -				L	45337 = 00
3/34 Construction of embankment					
- E11					
(i) Lead 1000m					
3					
Qty vide Page 18 of TMB					
104.38 m ³					
Qty vide Page 29 of TMB					
39.62 m ³					
144.00 m ³ Qty 175.11/m ³ -				L	25216 = 00
(ii) Lead 100m					
4					
Qty vide Page 18 of TMB					
475.49 m ³					
Qty vide Page 29 of TMB					
191.68 m ³					
657.17 m ³ Qty 144.62/m ³ -				L	95040 = 00
Continuation					
184951 = 00					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4 Construction of subgrade/ shoulder - E11					
Qty wire page 18 of TMB					
2698.02 m ³					
Qty wire page 27 of TMB					
703.17					
3401.24 m ³ Qty 176.96/m ³ -					h 601883 = ∞
5 Provision, Return, Cont.					
- - E11					
Qty wire page 25 & 26 of TMB					
3856.32 + 56.60					
3912.92 m ² Qty 42.49/m ² -					h 166260 = ∞
6 Provision, Jack cord					
- - E11					
Qty wire page 26 of TMB					
3912.92 m ² Qty 14.58/m ² -					h 57050 = ∞
7 Provision, GSB trial					
- - E11					
Qty wire page 18 of TMB					
816.38 m ³					
Qty wire page 24					
98.59 + 11.32					
926.24 m ³ Qty 2785.32/m ³ -					h 2579875 = ∞
8 Provision, WBM Cr III					
- - E11					

Continuation

h 35,90,019 = ∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
along canal					
Qty wide pax 19 4 TMB					
199.46 m ³					
Qty wide pax 24 4 TMB					
152.25 m ³					
Qty wide pax 26 4 TMB					
425 m ³					
355.96 m ³ @ 3524.95/m ³ -					41272539 = ∞
2 Provision for normal mss type B'					
10 - - EIS					
Qty wide pax 25 4 TMB					
3912.92 m ² @ 189.69/m ² -					4 742242 = ∞
10 Provision uninfused cc					
" pavement 30 - EIS					
Qty wide pax 19 4 TMB					
132.82 m ³ (Unit 132.22 m ³)					
132.32 m ³ @ 7500.58/m ³ -					4 992477 = ∞
11 Provision brick on end					
12 edging - EIS					
Qty wide pax 26 4 TMB					55615 = ∞
110.00 m ² @ 505.59/m ² -					4 55505 = ∞
12 Provision Kilometer and 200m					
13/14 part - EIS					
Qty wide pax 26 4 TMB					
(i) km part					
13 2m @ 2324.24/Eam -					4648 = ∞

Continuation

4 6657540 = ∞

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Area 12 cont					
(i) 200 m ²					
12 Area CL 831.28/Each				4	2528 =
13 Boundary survey					
15/16					
17 Bound - Ell					
CL width 264 TMB					36421 =
Area CL 9605.31/Each				4	19211 =
14 Provision boundary Pile					
19					
- Ell					
CL width 274 TMB					
96 Area CL 3704.02/Each				4	48626 =
15 Provision traffic					
20/21					
22, 23					
CL width 264 TMB					
(i) 0.600 m					
20					
29 Area CL 3704.02/Each				4	107417 =
(ii) 0.600 m					
21					
30 Area CL 4929.68/Each				4	147890 =
(iii) 800 x 600 m					
22					
1 Area CL 8683.89/Each				4	8684 =
(iv) 900 m octagon					
23					
1 Area CL 8683.89/Each				4	8684 =
16 Planting of tree by land					
24					
side - Ell					
CL width 274 TMB					
134 Area CL 709.22/Each				4	107095 =

Continuation

h 7117029 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13 Road on existing water cut					
25 added - - - Ell					
Qty vide page 27 of TMB					
(i) BT surface					
25 206.28 m ² @ 735.40/m ² -					151698 =
(ii) CC surface					
26 44.20 m ² @ 833.57/m ² -					36677 =
18 Providing 30mm duct					
27 Pipe - - - Ell					
Qty vide page 24 of TMB					
100.00 m @ 881.80/m -					88180 =
19 E/W in excavation by					
28 fdr. - - - Ell					
Qty vide page 19 of TMB					
59.59 m ³ (60.45 m ³)					
59.59 m ³ @ 285.27/m ³ -					16993 =
20 Providing PCC M15 in					
29 fdr. - - - Ell					
Qty vide page 19 of TMB					
9.18 m ³ @ 5853.27/m ³ -					53738 =
21 Providing PCC M20 in					
30 fdr. - - - Ell					
Qty vide page 19 of TMB					
67.48 m ³ @ 6732.71/m ³ -					454323 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22/31 Paving 10m x 10m					
31 H.P. - 11					
Qty. used per sq 20 4 TMB					
15.00m Qty 3667.08/20m				h	55006.00
23/32 Painting on plaster wall					
1 - 11					
Qty. used per sq 20 4 TMB					
41.28m ² Qty 95.63/m ²				h	3948.00
					1
				h	7977.592.00
Less 0.02% as per Agreement				h	1596.00(-)
					1
				h	7975.996.00
Less previous payment				h	5835531.20(-)
Add L. Cell Lt.				h	7977.76.00
Add GST 12%				h	9573.11.00
				h	9014679.00
Less 0.02% as per Agreement				h	1803.00(-)
				h	9012876.00
Less previous payment				h	5835531.00(-)
				h	3177345.00
					1
					27/12/23
					JE

Continuation