

Babhani Pkwy Road to Khegota.

Shedule XLV Form No. 134.

B4151

DIVISION

Dagurwa.

SUB-DIVISION

Measurement Book

1463

Systameli & Advance Const. Pvt. Ltd.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Abstract of Cost</u>				
<u>(1) Providing & fixing of</u>					
<u>127 working Benchmark / Ref Pillar</u>					
(vide gtm 2 P-1)					
24.00 No @ Rs 3815 = 34 / each Rs					91560 = 00
<u>2/128 clearing & grubbing of</u>					
<u>land including uprooting</u>					
(vide gtm 3 P-1)					
0.89 Ha @ Rs 51137 = 38 / Ha - Rs					45512 = 00
<u>3/129 Loading levelling & compaction</u>					
<u>original ground - all comp.</u>					
(vide gtm 24 P-7)					
2250 M ³ @ Rs 22 = 42 / M ³ - Rs					50445 = 00
<u>4/130 Const of embankment - with</u>					
<u>approved material lead 1500m</u>					
(vide gtm 25 A P-11)					
391.25 M ³ @ Rs 190 = 45 / M ³ - Rs					74514 = 00
<u>5/131 Const of embankment -</u>					
<u>with approved mat. lead 100 m</u>					
(vide gtm 25 B P-11)					
3331.94 M ³ @ Rs 148 = 80 / M ³ - Rs					495793 = 00
<u>6/132 Const of Sub-grade &</u>					
<u>earth shoulder - all comp.</u>					
(vide gtm 26 P-11)					
4680.50 M ³ @ Rs 192 = 13 / M ³ - Rs					899168 = 00
<u>7/133 Const of G.S. drainage</u>					
<u>by providing well graded mat.</u>					

Continuation

Rs 1657000 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(Vide form 27P-11)					
810.00M ³ @ B 2827=57/M ³ - B					2290332=00
8/134 Providing laying spreader					
Δ compact 10BM-gr-3					
(Vide form 27P-12)					
274.22M ³ @ B 3673=71/M ³ - B					1007405=00
9/138 Const. of 688 gradip J by					
Providing well graded material					
(Vide form 28P-12)					
150.00M ³ @ B 2827=57/M ³ - B					424136=00
10/139 Providing laying spreader					
Δ compact 10BM-gr-3					
(Vide form 30P-12)					

112.50M ³ @ B 3673=71/M ³ - B					413292=00
11/156 Providing & fixing typical					
MMSy intermediate sign board					
(Vide form 1P-1)					
210000 @ B 9537=74/M ³ - B					19075=00
12/157 E/W in excavation for					
foundation of structure					
(Vide form 4P-2)					
29.80M ³ @ B 294=73/M ³ - B					8783=00
13/158 Providing PCCM 15 grade					
in open foundation					
(Vide form 5 Page-2)					
4.60M ³ @ B 5544=69/M ³ - B					25506=00
14/159 Providing PCCM 20 grade					

Continuation

45845529=00

Sch. XLV-Form No. 134

P 5845529=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
in Sub-structure - all comp.					
(Vide Item 6P-2)					
33.74 27.84M ³ @ B 6388 = 61/M ³ - B					215552=00
15/160 Provide 12 kg/cm ² RCC					
Pipe NPS of 1000 mm dia.					
(Vide Item 7P-2)					
7.50M @ B 3338 = 12 / M - B					50072=00
16/162 E/W in Excavation for					
foundation of Structure					
(Vide Item 8P-2)					
484.03M ³ @ B 294 = 70 / M ³ - B					142644=00
17/163 PCC M15 grade in open					
foundation in levelled course					
(Vide Item 9P-3)					
34.30M ³ @ B 5544 = 69 / M ³ - B					190183=00
18/164 Provide PCC M20 grade					
in open foundation + all comp.					
(Vide Item 11P-4)					
138.60M ³ @ B 6164 = 24 / M ³ - B					855057=00
19/165 PCC / RCC M20 grade in					
Sub-structure - all comp.					
43.20M ³ (Vide Item 13P-5)					
107.24M ³ (Vide Item 15P-5)					
150.44M ³ @ B 6388 = 61 / M ³ - B					960 961102=00
20/166 Provide work hole in					
abutment / wall - all comp.					
(Vide Item 16P-5)					
108.00M ³ @ B 232 = 66 / each - B					25127=00

Continuation

P 8285266=00

Sch. XLV-Form No. 134

B 828526620

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/167 S/F/Placing HYSD bar					
reinforcement in Sub-Struc.					
1.874 MT (vide item 10P-3)					
6.261 MT (vide item 12P-4)					
0.438 MT (vide item 14P-5)					
7.573 MT @ B 56188 = 0.17 MT					441638 = w
22/168 A/Filling behind abut.					
ment - colm coal call comp.					
(vide item 18P-6)					
103.66 M ³ @ B 944 = 37 / M ³ - B					97893 = w
23/169 Providing and laying					
filter media - do - all comp.					
(vide item 17P-5)					
53.95 M ³ @ B 3339 = 30 / M ³ - B					212861 = w
24/170 Providing & laying					
RCC M-25 grade in S/S.					
(vide item 20P-7)					
47.34 M ³ @ B 7028 = 51 / M ³ - B					332730 = w
25/171 S/F/Placing HYSD bar					
reinforcement in S/S.					
(vide item 19P-6)					
4.021 M ³ @ B 57384 = 33 / M ³ - B					230742 = w
26/172 Const of RCC M-25 grade					
Railig - do - all comp.					
(vide item 21P-7)					
36.00 M @ B 5134 = 28 / M ³ - B					184834 = w
27/173 Drainage S/S out all					

Continuation

B 9785964 = w

Continuation