

Babhani PMSY Road to Khegota.

Schedule XLV Form No. 134.

Bafst

DIVISION

Jaguna.

SUB-DIVISION

Measurement Book

1463

Systameli & Advance Const. Pvt. Ltd.

Particulars	Details of actual measurements				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
1/127 Providing & fixing work of Benchmark / R.C. Pillar (vide Gtm 1P-14)					
24.00 m ³ @ A 3815=34 / m ³ - B					91568=00
2/128 Clearing & grubbing tree Land including uprooting with (vide Gtm 2P-4)					
0.89149 @ A 51137=38 / m ³ - B					45512=00 59694=00
3/129 Accompany levelling & compacting original ground (vide Gtm 3P-4)					
2250.0 m ³ @ A 22=42 / m ³ - B					50445=00
4/130 Const. of embankment with approved material lead 100 m (vide Gtm 4P-4)					
391.25 m ³ @ B 190=45 / m ³ - A					74514=00
5/131 Const. of embankment with approved material lead 100 m (vide Gtm 5P-4)					
3331.94 m ³ @ B 148=80 / m ³ - B					495793=00
6/132 Const. of Backgrade and earth on shoulder - all comp 4680 m ³ (vide Gtm 6P-14) 163.80 m ³ (vide Gtm 17P-25) 1344.92 m ³ (vide Gtm 20P-25)					
6188=72 m ³ @ B 192=13 / m ³ - B					1189039=00

Continuation

B 1946871=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/133 Const. of 333 gradip					
by providing well graded material					
810.00 M ³ (vide item 7P-15)					
866.70 M ³ (vide item 18P-25)					
1776.70 M ³ @ B 2827 = 57/M ³ - B					474098720
8/134 Providing Laying Spruclip					
Δ compacti WBM gr-3.					
274.22 M ³ (vide item 8P-15)					
307.98 M ³ (vide item 19P-25)					
582.20 M ³ @ B 3673 = 71/M ³ - B					213883420
9/138 Const. of 653 gradip - I					
by providing well graded material					
(vide item 9P-15)					
150.00 M ³ @ B 2827 = 57/M ³ - B					424136200
10/139 Providing Laying Spruclip					
and compacti WBM gr-3.					
(vide item 10P-15)					
112.50 M ³ @ B 3673 = 71/M ³ - B					413292200
11/156 Providing Δ fixing MM GSY					
informatory 8 inch berz					
(vide item 11P-15)					
2.00 NO @ B 9537 = 74/each B					19075200
12/157 E/W in excavation					
for foundation of structure					
29.80 M ³ (vide item 12P-15)					
29.80 M ³ (vide item 21P-25)					
59.60 M ³ @ B 294 = 73/M ³ - B					17566200

Continuation

B 9700761200

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/158	Providing PCC M 15 grade				
in open foundation all comp.					
4.60 M ³	(vide form 13 P-15)				
4.60 M ³	(vide form 22 P-25)				
9.20 M ³	@ B 5544 = 69/M ³ - B				51011=00
14/159	Providing pcc M 20 grade				
in sub-structure all comp.					
33.74 M ³	(vide form 14 P-16)				
37.68 M ³	(vide form 23 P-27)				
71.42 M ³	@ B 6388 = 61/M ³ - B				456275=00
15/160	Providing 1 layer RCC				
Pipe of 1000 mm dia NP 3					
7.50 M	(vide form 15 P-16)				
7.50 M	(vide form 24 P-27)				
15.00 M	@ B 3338 = 12/M ³ - B				50072=00
16/162	E/W in excavation for				
Foundation of Structure					
484.03 M ³	(vide form 16 P-16)				
322.68 M ³	(vide form 1 P-20)				
806.71 M ³	@ B 294 = 70/M ³ - B				237737=00
17/163	Providing PCC M 15 grade in				
open foundation all comp.					
34.30 M ³	(vide form 17 P-16)				
22.87 M ³	(vide form 2 P-20)				
57.17 M ³	@ B 5544 = 69/M ³ - B				316990=00
(18)/164	Providing PCC M 20 grade				
in open foundation all comp.					
138.60 M ³	(vide form 18 P-16)				

Continuation

B10812846=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
92.40 M ³ (Vide Item 4 P-21)					
231.00 M ³ @ B	6169	=24	/M ³ -B		1425094=
19/165 PCC/RCC Meo grade in					
Sub-structure - all comp.					
150.44 M ³ (Vide Item 19 P-16)					
28.80 M ³ (Vide Item 6 P-22)					
72.70 M ³ (Vide Item 8 P-23)					
251.94 M ³ @ B	6388	=61	/M ³ -B		1609546=
20/166 Provisioning work hole in					
abutment / R wall all comp.					
108.00 No @ (Vide Item 20 P-16)					
72.00 No (Vide Item 9 P-23)					
180.00 No @ B	2327	=66	/No-B		41879=
21/167 S/F / placing HYSD bar					
reinforcement in Sub-structure					
7.860 MT (Vide Item 21 P-17)					
0.744 MT (Vide Item 3 P-21)					
4.174 MT (Vide Item 5 P-22)					
0.292 MT (Vide Item 7 P-23)					
13.070 MT @ B	5618	=00	/MT-B		734377=
22/168 B/filling behind abut-					
ment work wall all comp.					
103.66 M ³ (Vide Item 22 P-17)					
69.11 M ³ (Vide Item 11 P-24)					
172.77 M ³ @ B	944	=37	/M ³ -B		1631592=
23/169 Provisioning and laying					

Continuation

B14786901=vv

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
filter Media - all comp. Job					
63.75 M ³ (vide gtm 23 P-17)					
42.03 M ³ (vide gtm 10 P-23)					
105.78 M ³ @ 1/3339 = 30 M ³ - 1/3					3532312
24/170 Provide 1/2 layer RCC					
125 grade in S/S all comp.					
47.34 M ³ (vide gtm 24 P-17)					
31.56 M ³ (vide gtm 13 P-25)					
78.90 M ³ @ 1/7028 = 51/173 - 1/3					554549
25/171 S/E Place HYSD bar					
in Super structure					
4.021 MT (vide gtm 25 P-27)					
2.681 MT (vide gtm 12 P-24)					
6.702 MT @ 1/357384 = 33 - 1/3					384590
26/172 Comb of RCC 1/25					
grade Railway - all comp.					
36.00 M (vide gtm 26 P-27)					
24.00 M (vide gtm 14 P-25)					
60.00 M @ 1/5134 = 28 M - 1/3					308057
27/173 Drainage Spout all					
comp as per drawing					
12.00 NO @ 1/1 (vide gtm 27 P-18)					
8.00 NO (vide gtm 15 P-25)					
20.00 NO @ 1/532 = 00/each - 1/3					10640
28/174 Provide 1/2 layer C.C.					
130 in concrete work					
7.43 M ³ (vide gtm 28 P-18)					

Continuation

B/16397968=0

Continuation