

2nd R/A Bill

32

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents or area
	sq	1	0	0	
Name of work - Corral. of Road					
Station located at Thiruv.					
Agency - Sai Shiv Construction					
Agreement - 32 SBA/2023-24					
D/Commencement - 29/02/2024					
D/Completion - 28/02/2025					
Rate - 17/- Below					
1) P/c & applying prime					
Coat with bitumen					
emulsion (SS1) -					
1x15.61 x $\frac{(0.2+5.2+4.1)}{2}$					= 90.00
1x3.9 x 3.25					= 112.50
1x3.7 x $\frac{(4.05+5+4.05)}{2}$					= 131.00
1x3.0 x 3.25					= 112.50
1x3.11 x $\frac{(6.3+4.05+3.05)}{3}$					= 141.00
19x3.0 x 3.25					= 1125.00
1x3.9 x 3.25					= 112.50
2x3.0 x 3.25					= 900.00
1x2.4 x 3.25					= 90.00
					2814.50m ²

(Continuation)

TS. 11.24
AE

Shahid
18/11/2024
JE.

Attested
Pritham
27/11/24

ABSTRACT -3A

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Particulars	Details of actual measurement				Contents or area
	No	L	B	D	
1) PCC & lining of masonry					
Long Road - do -					
Qty Imp (24) = 3.00 No.					
@ 14115.13 / No.					= 42345
2) Setting out Benchmark					
pillars - do -					
Qty Imp (24) = 1.052 km					
@ 13292.00 / km					= 14578
3) Clearing & grubbing of					
road land - do -					
Qty Imp (24) = 0.42 Hmc					
@ 19930.80 / Hmc					= 8579
4) Dismantelling of existing					
PCC - do -					
Qty Imp (25) = 4.50 m ³					
@ 678.16 / m ³					= 3052
5) Dismantelling of existing					
BRG work - do -					
Qty Imp (25) = 40.50 m ³					
@ 773.00 / m ³					= 38268
6) Dismantelling of existing					
PCC work - do -					
Qty Imp (25) = 9.72 m ³					
@ 17011.90 / m ³					= 16592

(Continuation)

Particulars	Details of actual measurement				Contents or Area
	No	L	B	D	
7) Const. of embankment with material obtained from borrow pit -					
i) For lead @ 100m					
Qty of (2) = 19.19.276 m					
@ 193.64/m ³					= 377462
ii) For lead @ 1000m					
Qty of (2) = 427.32 m ³					
@ 267.39/m ³					= 130306
3) F/W in excavation					
door H.P.C. - do -					
Qty of (2) = 29.95 m ³					
@ 398.62/m ³					= 11939
7) Const. of P.C.M.S. at levelling course -					
Qty of (2) = 5.42 m ³					
@ 6836.64/m ³					= 40223
2) F/W in excavation for slab Culvert -					
Qty of (2) = 101.53 m ³					
@ 398.62/m ³					= 40475
1) Const. of P.C.M.S. at levelling course -					
Slab Culvert -					

(Continuation)

Particulars	Units of actual measurement				Contents of area
	No.	L	B	D	
Qty of PCC = 16.51 m ³					
@ 6836.67/m ³					112945.5
12) Const. of RCC 20 for					
substructure of HPI					
Qty of PCC = 2.195 m ³					
@ 80555.32/m ³					176819
13) Const. of RCC 20 for					
substructure of HPI					
Qty of PCC = 2.605 m ³					
@ 7490.68/m ³					195132
14) PCC & laying of HPI					
RCC pipe					
Qty of PCC = 7.50 m ³					
@ 4133.09/m ³					30998
15) Const. of RCC m25					
Qty of PCC = 14.94 m ³					
@ 8738.54/m ³					122684
16) Const. of RCC 20 for					
R/W fall					
Qty of PCC = 4.116 m ³					
@ 7345.65/m ³					201289
17) Const. of RCC 20 for					
R/W fall					
Qty of PCC = 12.81 m ³					
@ 8833.12/m ³					143311

(Continuation)

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
18) Geopholoy —					
Dry Wt (28) = 3.605 kg					
@ 152.85/m ³					= 5553
19) Const. of Recm 25 —					
Dry Wt (28) = 11.01 kg					
@ 92.62.34/m ³					= 102033
20) Back filling —					
Dry Wt (28) = 34.30 kg					
@ 99.6.41/m ³					= 34177
21) Filter media —					
Dry Wt (28) = 18.15 kg					
@ 3676.59/m ³					= 66767
22) Precipit Const. —					
Dry Wt (28) = 1.824 kg					
@ 8033.12/m ³					= 14652
23) Wearing Const —					
Dry Wt (28) = 1.422 kg					
@ 15636.63/m ³					= 23142
24) Apparent Slab —					
Dry Wt (28) = 18.92 kg					
@ 9267.34/m ³					= 101199
25) Slag Const —					
Dry Wt (28) = 15.92 kg					
@ 2115.92/m ³					= 447154

(Continuation)

Particulars	Details of actual measurement				Quantity or area
	No.	L	B	H	
25) P/c & applying				305 mm	
of 1182 RCC pipe					
Qty of P/c = 1.90 km					
@ 965.10 / km					= 7238
27) P/c, laying, spreading					
& Compacting of sub					
base					
Qty of P/c = 705.4 m ³					
@ 3322.81 / m ³					= 234474
28) P/c, laying, spreading					
& Compacting of sub					
base					
Qty of P/c = 298.92 m ³					
@ 4590.76 / m ³					= 128045
29) Cancell. of RCC m3					
Qty of P/c = 291.23 m ³					
@ 7556.58 / m ³					= 1521366
30) P/c & applying prime					
coat					
Qty of P/c = 2814.52 m ²					
@ 61.87 / m ²					= 174133
31) Total area					
Qty of P/c = 2814.52 m ²					
@ 21.25 / m ²					= 59808

(Continuation)

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Attested
Prifam
27.11.24