

Name of Work - 1ST R/A Bill

Situation of work -

Agency by which work is executed -

Date of measurement

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
Name of whole - Const. of Road					
from Lugai to Dhimra					
Agency - Sai Shiv Construction					
Agreement - 32 SBA/2023-24					
D/Commencement - 29/02/2024					
D/Completion - 28/02/2024					
Route - 17% Below					

Affected

Priyam
23.08.24

1) P/R & fixing at road

Lugai Road

Qty = 03.00 No

2) Setting out marking

benchmark pillar

Qty = 1.00 No

3) Clearing & grubbing

at road land

$2 \times 10.00 \times 30.00 \times 3.00 = 1200.00$

$2 \times 10.00 \times 30.00 \times 3.00 = 1200.00$

$2 \times 4.00 \times 30.00 \times 3.00 = 720.00$

$2 \times 1.00 \times 4.00 \times 3.00 = 24.00$

(Continuation) 4344.00m³

ABSTRACT

1A

Sch. XIV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
1) P/R & lining of masonry					
Lays round					
Qty of P/1 = 3.40 m ²					
@ 14.15 m ² /No					= 42345
2) Setting out & marking					
benchmark pillars					
Qty of P/1 = 1.05 m ²					
@ 13.92 m ² /cm					= 14538
3) Clearing & grubbing of					
road material					
Qty of P/2 = 0.43 m ²					
@ 19737.80/Har					= 8520
4) Dismantelling of existing					
P/1					
Qty of P/2 = 4.00 m ²					
@ 623.16/m ²					= 3052
5) Dismantelling of existing					
BR material					
Qty of P/3 = 4.9.55 m ²					
@ 223.10/m ²					= 38268
6) Dismantelling of P/1					
Qty of P/3 = 9.22 m ²					
@ 1277.00/m ²					= 16592

(Continuation)

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No	L	B	D	
7) Const. of embankment with material obtained from borrow pits —					
i) For Load @ 100mm					
Qty Qu P(4) = 1747.21 m ³					
@ 173.64/m ³					= 322462
ii) For Load @ 100mm					
Qty Qu P(4) = 482.32 m ³					
@ 252.39/m ³					= 130306
8) F/w in excavation for 6m x 4m H.P.C. —					
Qty Qu P(4) = 10.20 m ³					
@ 308.62/m ³					= 7889
9) Const. of premises on existing concrete —					
Qty Qu P(4) = 3.97 m ³					
@ 6826.64/m ³					= 26663
10) F/w in excavation for slab 6m x 4m —					
Qty Qu P(4) = 101.53 m ³					
@ 308.62/m ³					= 40425
11) Const. of premises on existing concrete on slab —					

(Continuation)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
Qty of P/C = 10.55					
Qty of P/C = 5.44					
16.01 m ³					
@ 68.36.64/m ³					= 109455
2) S/F/P of 10750 box					
door slab substructure					
Qty of P/C = 1256.42					
Qty of P/C = 605.92					
Qty of P/C = 332.83					
2195.22 m ³					
= 2.195 m ³					
@ 80555.32/m ³					= 176819
13) Const. of RCC m/s door					
substructure of HPC					
Qty of P/C = 18.22 m ³					
@ 7470.68/m ³					= 136480
14) P/V & laying 6000 m/s					
pipe					
Qty of P/C = 2.50 RM					
@ 4133.09/RM					= 30998
15) Const. of RCC m/s					
door slab at box					
culvert					

(Continuation)

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Sch. XIV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Qty of PCC = 14.00 m ³					
@ 8238.17/m ³					= 122689
16) Const. of concrete for					
retention wall					
Qty of PCC = 10.69 m ³					
@ 2315.63/m ³					= 258894
17) Const. of m 20 in concrete					
structure of retention wall					
Qty of PCC = 12.84 m ³					
@ 8033.12/m ³					= 143311
18) Deepening					
Qty of PCC = 36.47 m ³					
@ 15285/No.					= 5503
19) Const. of concrete for					
slab culvert					
Qty of PCC = 11.01 m ³					
@ 9263.34/m ³					= 102033
20) Backfilling					
Qty of PCC = 34.37 m ³					
@ 995.41/m ³					= 34122
21) Filling material					
Qty of PCC = 18.11 m ³					

(Continuation)

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
@ 3626.59/m ³					= 66767
22> P&V for Contd					
Qty Supp (ii) = 1.824 m ³					
@ 8033.12/m ³					= 14652
23> Measuring Contd					
Qty Supp (ii) = 1.482 m ³					
@ 15436.63/m ³					= 23173
A> Contd. As approved					
Qty Supp (ii) = 10.92 m ³					
@ 9263.34/m ³					= 101199
25> Contd. As approved					
Qty Supp (ii) = 1651.92 m ³					
@ 270.92/m ³					= 447554
26> P/V, laying & spreading					
& Compacting of					
GLB Cr.-r					
Qty Supp (ii) = 660.52 m ³					
@ 3322.81/m ³					= 2194782
27> P/V, laying & spreading					
& Compacting of					
WBM Cr.-r					

(Continuation)

Sch. XLV-Form No. 134					Contents or area
Particulars	Details of actual measurement				
	No.	L	B	D	
Qty of P13 = 204.64 m ³					
@ 4590.26/m ³					939453.5654139.01
Add CST @ 18%					1017745.0
Add LC @ 1%					56541.8
Add SC @ 10%					128042.8
					685646.0
12% of P13 (204.64 x 12%)					116559.0
					569086.0
					108129.0
					221072.9
					5.6

(Continuation)

Attested
William
23.08.24