

1st & Final Bill

1.

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work—					
Situation of Work—					
Agency by which work is executed—					
Date of Measurement—					
No. and date of agreement					

Record Entry					
1/1	per	Cost of reference			
		Working benchmark			
		— do —			0.1450129
2/2		Cost of reference			
		Pit/1105 — do —			0.1450129
3/3		Elementary & pushing			
		of road/land — do.			
	2x	12x 30.00 x 1.50			1080.00
	2x	2x 30.00 x 1.50			180.00
	2x	1x 25.00 x 1.50			75.00
		Total			1335.00
		Rate			0.1335/act

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
(1) Cost of reference					
containing benchmark -					
0.450127 mde Page - (1)					
cts 5591.56/107				Rs	2516
(2) Cost of reference					
Pillars - do -					
0.450127 mde Page - (1)					
cts 2926.20/107				Rs	1312
(3) clearing & grubbing					
of road/area - do -					
0.13 Hect mde Page - (1)					
cts 53829.87/1000				Rs	2004
(4) Cost of embankment					
100 ft up to 100 ft length					
- do -					
231.09 m ² mde Page - (11)					
Grout - 218.12 m ²					
cts 190.14/m ²				Rs	41472
(5) Cost of subgrade					
& earthen shoulder					
- do -					
233.63 m ² mde Page - (8)					
cts 191.87/m ²				Rs	44815
(6) Cost of embankment					
100 ft up to					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			2/1	Rs	3445082
Add GST	121		Rs		413410
Add L. cost	10		Rs		34451
Add S. Fee			Rs		45210
				Rs	3938652
less 10.28% below				Rs	424582
				Rs	3514066
for 5/10/24			for 5/10/24		
for 5/10/24			for 5/10/24		

Material used				
Earthwork -			1026.49	m ³
Stone masonry -			228.129	m ³
Crushed sand -			30.92	m ³
S.C. materials -			30.928	m ³
Stone chips -			259.989	m ³
Coarse sand -			138.20	m ³
Wool sand -			12.68	m ³
Bricks -			20593	nos
for 5/10/24			for 5/10/24	
for 5/10/24			for 5/10/24	

Continuation