

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Abstract of work					
1) Riv const of widening					
Bench mark — do —					
0.83 KM wide page (1)					
@ Rs. 5798.86/KM — Rs. 4813 ~					
2) Riv const of reference					
Pillars & Buysie — do —					
0.83 KM wide page (1)					
@ Rs. 3105.49/KM — Rs. 2578 ~					
3) Riv clearing & grubbing					
of road land — do —					
0.25 feet wide page (1)					
@ Rs. 53879.82/feet — Rs. 13470 ~					
4) Riv const of embankment					
lead up to 100 M					
length — do —					
260.865 M ² wide page (9)					
@ Rs. 190.14/M ² — Rs. 49601 ~					
5) Riv const of embankment					
lead up to 100 M length					
608.685 M ² wide page (9)					
@ Rs. 153.90/M ² — Rs. 93677 ~					
6) Riv excavation for roadway					
cutting — do —					
94.159 M ² wide page (10)					
@ Rs. 75.61/M ² — Rs. 7119 ~					

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(8) (7) live const of G.S. by new ground material				
324.985 m ² wide page (10)				
Limit = 323.35 m ²				
@ Rs. 3240.59/m ² — L ₂				10478452
(9) live laying spreading and compacting N.B.M.				
G.S. 12" — do —				
172.154 m ² wide page (11)				
Limit = 171.91 m ²				
@ Rs. 3891.26/m ² — L ₂				6689472
(10) (9) live const of reinforced p.c.c. 4.25 grade				
172.20 m ² wide page (11)				
@ Rs. 7480.51/m ² — L ₂				12881442
(11) (10) live and fixing masonry band — do —				
02 nos wide page (2)				
@ Rs. 13100.78/each — L ₂				262022
(12) (11) live earthwork in excavation for foundation — do —				
68.225 m ² wide page (2)				
37.62 m ² wide page (2)				
105.845 m ²				
Limit = 103.38 m ²				
@ Rs. 283.94/m ² — L ₂				293542

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
13) liv Sand filling in foundation — do —					
4.015 m ² wide page — (2)					
2.856 m ² wide page — (2)					
6.871 m ²					
@ Rs. 444.32/m ² — Rs					3053 ~
14) Bricks flat sowing in foundation — do —					
28.649 m ² wide page — (7)					
Limit — 28.64 m ²					
@ Rs. 295.14/m ² — Rs					8453 ~
15) liv P.C.C. 1:1:5 grade in foundation — do —					
8.167 m ³ wide page — (2)					
5.575 m ³ wide page — (2)					
11.742 m ³					
@ Rs. 6277.96/m ³ — Rs					73716 ~
16) liv Bricks masonry. none — do —					
26.511 m ² wide page — (8)					
Limit — 26.51 m ²					
@ Rs. 5801.91/m ² — Rs					153807 ~
17) Br and laying 1000 MM dia R.C.C. Manhole, Pe. — do —					
7.50 m wide page — (8)					
@ Rs. 3720.43/m — Rs					27903 ~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18) P/M P/a. done with (35) Cement mortar					
36.402 m ² wide page - (9)					
at R. 36.40					
@ R. 194.58/m ² - L ₂					7083 =
19) P/M Cement Punning (36) do -					
13.26 m ² wide page - (9)					
@ R. 60.32/m ² - L ₂					800 =
20) P/M R.C.C. 4" x 25" (37) grade in box cut					
do -					
8.25 m ² wide page - (9)					
20.445 m ² wide page - (6)					
28.695 m ²					
@ R. 7846.46/m ² - L ₂					225154 =
21) P/M backfilling behind (38) abutment - do -					
16.56 m ² wide page - (6)					
@ R. 2980.00/m ² - L ₂					49349 =
22) P/M keep holes in (39) brick masonry - do -					
28.002 m ² wide page - (6)					
@ R. 83.72/each - L ₂					2350 =
23) P/M supplying plaster (40) filling 14450 dm					
do -					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Asst. 17		width	length		
1274.48	kg	width	page	(5)	
610.24	kg	width	page	(5)	
1884.72	kg				
24	1.88	47			
@ Pt. 49279.82/MT				kg	93586 =
				kg	3877006 =
Add G.O.T @ 24. kg					435241 =
Add L. cost @ 14. kg					38770 =
20. S. fee				kg	48516 =
				kg	4429533 =
Less 0.05% below				kg	(5) 2215 =
				kg	4427318 =

R.D. 29/07/22

J.E.

AG

Attested
AKH
25/3/22

material statement

Earth work	-	869.55	m ²
Stone rock	-	479.695	m ²
Stone chips	-	164.374	m ²
crushed sand	-	116.406	m ²
cc. material	-	41.253	m ²
Coarse sand	-	88.30	m ²

R.D. 29/07/22

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Continuation

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