

Measurement

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)

$$1 \times 0.772 \text{ km} = 0.772 \text{ km}$$

Continuation

15) Constraints of
sub grade
& Earthwork should be

205/10/24 JE

ABSTRACT of cost

9

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Const. of Bench mark 1 & reference pila 0.772 km Qty m/s page 0/1 @ 5495.33/km Σ 4241=					
(2) Const. of reference 2 pila & Buried do do 0.772 km Qty m/s page 0/2 @ 3643.74/km Σ 2790=					
(3) Clearing & Grubbing and land 0.496 sec Qty m/s page No (2)/3 @ 76926.08/sec Σ 37694=					
(4) Construction of cutback lead up to 100m 457.74 m Qty m/s page (5) @ 259.69/m Σ 118870=					
(5) Const. of embank lead up to 100m 686.62 m Qty m/s page (5) @ 211.53/m Σ 145240=					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥/6	Construction of				
	sub grade				
	& E/shulda				
150.33 m	Qty m/s 150.33				
⑥	263.23	m ³			£ 395712
⑦/7	Construction of				
	Granular sub				
	base by powder				
	well soaked				
	material				
327.84 m	Qty m/s 327.84				
⑦	1874.71	m ³			£ 614605

⑧/8	P/v Layer				
	Spread of				
	100m for 100m				
245.19 m	Qty m/s 245.19				
⑧	2853.71	m ³			£ 701784

⑨/22	E/w on excavate				
	for structure				
16.41 m	Qty m/s 16.41				
⑨	405.83	m ³			£ 66602

⑩/23	P/v Pce m/s				
	on open foundation				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1.45 mlt Qty mtr Page (3)					
(a) £ 5468.42/mtr £ 7928=					
(10/24) Plr pce mtr on oper for Tab-					
10.0 mtr Qty mtr Page (3)					
(a) £ 5995.41/mtr £ 59954=					
(12/25) Plr pce mtr on Sus structure					
3.45 mtr Qty mtr Page (3)					
(a) £ 6298.76/mtr £ 21731=					
(13/26) Plr 4 layer LCC ALP3 pipe Gas mtr					
7.80 mtr Qty mtr Page (3)					
(a) £ 1277.64/m £ 9582=					
(14/27) Plr 4 layer pce ALP3 pipe 30 mtr					
40.0 mtr Qty mtr Page (3)					
(a) £ 888.69/m £ 35548=					
(15/28) Layer first class beeswax					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2.49 m 84y 0m 3 Page 32					
@ £ 578.66/m ²					£ 1441.20
(16) 29 fill of on фунда					
Trunks d d					
4.10 m 3 84y 0m 3 Page 10					
@ £ 578.66/m ²					£ 2373.20
Total					£ 18100.13.20
Add Gro @ 18% —					£ 3258.02.20
Add L. cas @ 1% —					£ 181.00.20

Add Sargnate fee	£ 8253.60
	£ 22364.51.20
Less 0.80 % Salont	£ 17891.20.00
ask 088	Net £ 2218560.20

8/10/24
 JE
 8/10/24
 AE