

7.

No. and date of agreement

Attest
June 6/27/22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
(1) for Const of reference					
working benchmark -					
0.865 K4 vide page - (1)					
@ Rs. 10365.76/K4				A	8966 =
(2) for Const of reference					
pits / Project - do -					
0.865 K4 vide page - (1)					
@ Rs. 10639.14/K4				H	9203 =
(3) for clearing & grubbing					
of wood land - do -					
0.2595 Hect vide page - (1)					
@ Rs. 51133.76/Hect				B	13269 =
(4) for Const of embankment					
land up to 1000 ft length					
431.502 m ² vide page (15)					
Unit - 378.58 m ²					
@ Rs. 124.94/m ²				B	59231 =
(5) for Const of subgrade					
& earthen shoulder - do -					
561.257 m ² vide page - (12)					
Unit - 561.04 m ²					
@ Rs. 176.58/m ²				H	99668 =
(6) for Const of embankment					
land up to 1000 ft length					
1006.898 m ² vide page - (13)					
Unit - 790.01 m ²					
@ Rs. 139.34/m ²				K	110475 =

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
02 nos m/c page - (13)					
@ Rs. 4120.29/each				Rs	5341 =
25) for laying 900 mm. side octagon bond -					
02 nos m/c page - (13)					
@ Rs. 8122.14/each				Rs	16254 =
26) for laying 300 mm dia. p.c.c. stone pipe.					
15.00 m m/c page - (7)					
@ Rs. 712.22/each				Rs	10685 =
27) for planting of trees by the road side -					
36 nos m/c page - (13)					
@ Rs. 819.92/each				Rs	29517 =
28) for A/W in excavation for foundation - do -					
109.726 m ² m/c page - (2)					
Limit = 109.60 m ²					
@ Rs. 267.32/m ²				Rs	29517
29) for sand filling in foundation - do -					
11.862 m ³ m/c page - (9)					
@ Rs. 400.59/m ³				Rs	1948 =
30) for p.c.c. H.25 grade in foundation - do -					

Continuation

22
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			AF A		5660399 :
			BF B		5660399 :
Add Cost @ 12.1. P					679248 :
Add L. Cost @ 1.1. P					56604 :
Add S. Fee			A		70661 :
			B		6466912 :
Cell. 0.25.1. bahr P.					48502 :
			B		6418410 :
Am 08/09/22 GE 08/09/22 AE					

material statement		
Earth work	—	2076.456 m ²
stone masonry	—	522.024 m ²
stone chips	—	344.715 m ²
Emulsion (25-1)	—	1.312 m ²
Emulsion (15-1)	—	0.424 m ²
Pictures 5-90	—	2.933 m ²
Amicus	—	20130 Nos.
Crushed sand	—	95435 m ²
Screening materials	—	59224 m ²
Coarse sand	—	160.70 m ²
Local sand	—	12.398 m ²
stone boulder	—	37.800 m ²

Am
08/09/22
GE

Continguation
08/09/22
AE

Attested
Am
08/09/22