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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/1 Cont. of reinforced pillar under pn. (31)				8 ft	12,370 ²
		1.86 km	53859.99	1/2	7180 ²
3/2 Clean & grade road Land					
under Tm pn. (31)					
		0.56 Hect	52,970.34		29,663 ²
4/1 Cont. of embankment with 1 leaf 100m					
Qty vide pn. (31)					
		796.75 m ²	190.07		1,51,438 ²
5/1 Cont. of subgrade earthen shoulders					
Qty vide Tm pn. (31)					
		1151.14 m ²	191.76		2,20,743 ²
6/1 Cont. of embankment with 1 leaf 100m					
Qty vide Tm pn. (31)					
		1859.09 m ²	153.78		2,85,891 ²
7/1 Excavation for road work in soil					
Qty vide pn. (32)					
		139.28 m ²	75.87		10,525 ²
					717,810 ²

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					13/1 = 7,17,810
8/1 Laying, back Soil in					
8/1 Laying					
Qty. vol. m ³ (32)					
820.50 m ³ @ 478.45/2 = 3,92.5					
9/1 Cont. of G.S.B. with					
9/1 G.S.B.					
Qty. vol. m ³ (32)					
611.61 m ³ @ 4062.99/2 = 24855					
10/1 Pl. Laying floor work					
10/1 Pl. Laying					
Qty. vol. m ³ (32)					
531.80 m ³ @ 4886.21/2 = 25,98,48					
11/1 Pl. Laying prime coat					
11/1 Pl. Laying					
with binder emul. (SS-1)					
Qty. vol. m ³ (32)					
2905.15 m ³ @ 4289/2 = 1,27,478					
12/1 Pl. 4 app. Jack coat					
12/1 Pl. 4 app.					
with (R-1)					
Qty. vol. m ³ (32)					
2905.15 m ³ @ 1480/2 = 4299620					
13/1 Pl. for mix bed					
13/1 Pl. for mix					
surface 20mm th.					
Qty. vol. m ³ (32)					
2905.15 m ³ @ 236.91/2 = 68825920					
14/1 Cont. of under floor					
14/1 Cont. of under					
floor					
Qty. vol. m ³ (32)					
669.50 m ³ @ 8413.13/2 = 5632617200					
					12685791200

Continuation

Left

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Particulars	Details of actual measurement			Contents of area
	No.	L.	H. D.	
				12685.731 ²⁰
(15/16) road way 1 km. 24 m				
land pn (33)				
02 nos @ 2733.20/ea				5598 ²⁰
2nd M. 24 m				
(16/17) 08 nos @ 7064.9/ea				5652 ²⁰
Rice me grade bank				
(17/18) filler				
24 nos @ 562.80/ea				13531 ²⁰
(18/19) painting for cat				
Amund pn (33)				
				63.87 m ² @ 101.40/m ² = 6476 ²⁰
(19/20) plv & siph or cat				
& water bul Cent pump				
land pn (34)				
220.00 m ² @ 93.20/m ²				20504 ²⁰
(20/21) plv & lays hot efflu				
thromphane off 25 m. h.				
land pn (34)				
371.00 m ² @ 721.95/m ²				267843 ²⁰
(21/22) plv & frays f typh				
MM Gey in fan bul				
02 nos @ 13,239.45/ea				26479 ²⁰
				15032,144 ²⁰
				106

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) P/w of pins at top of masonry - bond					0.77 @ 13,032,144
Qty vide pn. (34)					
					02 nos @ 13,233.43/ea = 2647.92
(25) P/w of frets & octa					
(25) reflect Caution bond					
Qty vide pn. (34)					
					14 nos @ 3682.16/ea = 51550.24
(25) P/w of 60x45cm rectangular corner bond					
Qty vide pn. (35)					
					02 nos @ 4243.28/ea = 8487.20
(25) P/w for 80x80 octagonal hole refn bond					
Qty vide pn. (35)					
					02 nos @ 8006.36/ea = 16013.20
(25) P/w Lay 30m width H pipe					
Qty vide pn. (35)					
					15 nos @ 8789.24/ea = 13184.20
(25) 6/11 ex corner for 1st					
					91.58 m ³ @ 279.09/m ³ = 25559.20
					1/31,73,416
					100

Continuation

Sch. XLV-Form No. 13

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$1,31,73,41620$
(28)/(32) Sand filler in slab					
Qty. vol. in cu (33)					
$7.90m^3 @ 442.50/m^3 = 349620$					
(29)/(38) B/plate holes in					
slab					
Qty. vol. in cu (36)					
$8000m^3 @ 294.05/m^3 = 2353920$					
(30)/(34) plaster in M/c					
M/c for floor					
Qty. vol. in cu (36)					
$1541m^3 @ 75864/m^3 = 12463220$					

(31)/(35) B/Masonry work in (1:4)					
in floor wall					
Qty. vol. in cu (36)					
$59.43m^3 @ 5962.34/m^3 = 3543420$					
(32)/(30) Plaster in room					
Qty. vol. in cu (36)					
$22.50m^3 @ 4065.03/m^3 = 9146320$					
(33)/(37) plaster in room					
Qty. vol. in cu (36)					
$177.62m^3 @ 21133/m^3 = 1640820$					
					$1,37,87,02620$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/P = 137,87,026 ²
(38) 1.5 m in Cent panning					
Qty. vid. mapn (38)					
29.98 m ² @ 59.58/m ²					1786 ²
					137,88812 ²
Add Gate 12% = (+)					1654657 ²
Labur Cess 01% = (+)					137888 ²
Seignior fee = (+)					161329 ²
					1,57,42,686 ²
below 1.85% = (-)					2,97,532 ²
					1,54,45,149 ²

Ant paid in panning (-) 8649283²

all = this is UAT = 67,95,866²

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5/12/22

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05/12/22
A.E