

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			136	6 5	3647.0
7 9		Construction of 10			
		with well graded			
		materials do do			
		as per			
	Qty 583.2 m ³	r.p.m. 2			
	94.06 m ³				
	67 318 m ³	r.p.m. 130-807 13			
	1650.58 m ³				2072.65310
	677.26	3060.35 m ³			199081350
8 10		for, lay p, spread			
		of ceiling stone			
		as per 10-3. m ³			
		do do 8h 8h			
	Qty 84.375 m ³	r.p.m. 81-4			
	Qty 266.399 m ³	r.p.m. 807 16			
	350.774 m ³	3818.36 / m ³			13,39,381.00
9 11		for ceiling			
		prime coat (SSU)			
		do do 8h 8h			
	Qty 2728.35 m ³	r.p.m. 807 17			
		54.69 / m ³			149268.0
10 12		for ceiling			
		faced with B.E			
		(SSU) do do 8h 8h			
	Qty 2728.35 m ³	r.p.m. 807 17			
		18.57 / m ³			50684.00

Continuation

G 4145,633.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		136	3	41	45633.00
<u>11</u> <u>12</u>		11, dayir talip &			
		above ground mixed			
		subair meters			
		do do do			
Qty 278	35 m ²	11 m	8079	17	
		at 251.48/m ²			686377.0
<u>12</u> <u>14</u>		Cement concrete m-			
		reinforced concrete			
		in road pavement			
		do do do			
Qty 287	64 m ²	1 m	8079	18	
		at 7906.73/m ²			2274292.0
<u>13</u> <u>15</u>		laying concrete Salip			
		laying and prepared			
		sub ground do do			
		for work			
Qty 174	99 m ²	4 m	8079	19	
		at 510.18/m ²			87526.0
<u>14</u> <u>16</u>		Rice m-15 per km			
		ordinary Kim Sane			
		(Mees) do do			
Qty 210	143 m ²	1 m	8079	19	
		at 2647.11/each			5294.0
<u>15</u>					
				60	719912000

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			136	3	719912.00
$\frac{15}{17}$	R. cem-15	200m			
	stone (green) do				
Qty 5.0	Nas	mm NB	No 807	40-13	
			CB 682.98/each		34152.00
$\frac{16}{18}$	Pir	do	trip	do	
	typical masonry				
	infantry 8x12				
	with top do				
Qty. 2.0	Nas	mm NB	No 808	40-5	
Qty 1.0	Nas	mm NB	No 808	40-1	
2.30	Nas	CB	10280.28/each		30841.00
$\frac{17}{19+20}$	Pir	do	trip	do	
	reflection do				
	Sp. 30 do do				
	600mm circular for pipe				
Qty 8.00	Nas	mm NB	No 807	40-20	
			CB 4577.78/each		36622.00
$\frac{18}{19+21}$	600mm	side	circle		
Qty 4.0	Nas	mm NB	No 807	40-20	
			CB 5830.27/each		23321.00
$\frac{19}{19+22}$	600mm	450mm			
	rectangular do				
Qty 2.0	Nas	mm NB	No 807	40-20	
			CB 5702.06/each		11404.00
$\frac{20}{23}$	R. cem-15	gr	band		
	pillars do do				

Continuation

C. 73,04,725.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					73 04, 723.10
					as. h. each 8m
Qty 10.00					alar v. m. B. No 307 90-20
					@ 584.68 / each 5847.00
$\frac{21}{24}$					Red m. m. p. with
					hat applied 15mm
					Alumina concrete
					de de m. s.
Qty 91.6 m ²					v. m. B. No 307 90-21
					@ 951.91 / m ² 87195.00
$\frac{22}{24}$					Red m. m. p. with
					hat applied 15mm
					Concrete on B. 1
					Subsoil de de m. s.
Qty 137.6 m ²					v. m. B. No 307 90-21
					@ 850.93 / m ² 117088.00
$\frac{23}{25}$					Time in excavation
					for 8 hours de de
					of h. each 8m
Qty 103.189 m ³					v. m. B. No 307 90-21
					@ 261.30 / m ³ 27025.00
$\frac{24}{26}$					Topsoil (B. 1) (188clans)
					Bedding laying on
					well compact
					de de m. s.
					@ 75 41880.00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.O	Q 7541880.00	
			Shut down		
10.887	24	8.028 m	m m m m - 3		
			Q 433.68/m	504.00	
25			live pcc m-15 in		
25			open 7 for do do		
			as hitch up		
8.028 m	24	8.028 m	m m m m - 3		
			Q 6130.36/m	49608.00	
26			11/11 wall in Brice		
28			Masonry work in		
			cm (1:4) in 800		
			Shut down		
71.651 m	24	71.651 m	m m m m - 3		
			Q 6202.42/m	4,44,410.00	
27			live & dry pcc		
25			NP 3 (600 mm) do do		
10.0 m	24	10.0 m	m m m m - 4		
			Q 3116.56/m	31166.00	
28			live & dry pcc		
30			inner NP 3 (1000 mm)		
			do do do do		
20.0 m	24	20.0 m	m m m m - 4		
			Q 4408.32/m	88186.00	
29			plaster with cm		
31			(1:4) 15 mm thick		

Continuation

Q 58160,254.00

[illegible]