

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D	
N/10 -	Cust north boundary of				
	house. from north boundary				
	to 1st or boundary line, south				
	to 1st gate house.				
Plot -	K. D. boundary				
	at north boundary				
	DND - north boundary				
Apno -	12.5.20 / 2018 - 2 (boundary)				
ccom -	2	51,67,730.00			
Apule -	5	32,52,300.00			
Days -	10.00 of below -				
D-5 -	15	11.2019			
D-00 -	15	11.2020			
Dated -	ABSTRACT OF COST				
Dated (at) -					
1	Self print				
	Book mark data				
at 1.0N/10 v 7	MSD 838P-1				
	@ 4276.27/can - 4256.0				
2	end of volume &				
	household working				
	pillars data on				
at 5.0N/10 v 7	MSD 838P-2				
	@ 31971.06/can - 7885.0				

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	No.	L.	B.	D.	
			no	do	14171.10
$\frac{3}{2}$	cf	7.0	Gravif		
	val	do	do	do	
	exp	fi	do	do	
Qty 0.3433	1/2	v	14	38-2	
	cf	83.728	47/14		17078.1
$\frac{4}{1}$	exp	cur	an	to	
	val	cur	in		
	val	do	do	do	
Qty 55.25	153	v	14	38-2	
	cf	82.01	113		2891.00
$\frac{5}{6}$	Cur	cur	an	to	
	val	cur	an	to	
	val	do	do	do	
	val	do	do	do	
Qty 608.23	153	v	14	38-2	
	cf	157.23	113		113877.10
	val	do	do	do	
Qty 1419.20	153	v	14	38-2	
	cf	142.38	113		202080.10
$\frac{6}{8}$	Cur	cur	an	to	
	val	cur	an	to	
	val	do	do	do	
	val	do	do	do	
Qty 970.58	153	v	14	38-2	
	cf	138.11	113		183548.01

Continuation

C 533,647.10

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 10-31 m ³			
		do do 8h 8h			
	Qty 84.375 m ³	r.p.m. 81-4			
	Qty 266.399 m ³	r.p.m. 10-807 16			
	350.774 m ³	3818.36 / m ³			13,39,381.00
9 11		for ceiling			
		prime coat (SS1)			
		do do 8h 8h			
	Qty 2728.35 m ³	r.p.m. 10-807 17			
		54.69 / m ³			149268.0
10 12		for ceiling			
		faced with B1E			
		(SS1) do do 8h 8h			
	Qty 2728.35 m ³	r.p.m. 10-807 17			
		18.57 / m ³			50684.00

Continuation

G 4145,633.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		136	3	41	45633.00
<u>11</u> <u>12</u>		11, day 1, relief &			
		above ground mixed			
		submerged material			
		do do do			
Qty 278.35 m ³ r m 8079P-17					
		CB 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 ³ r m 8079P-18					
		CB 7906.73/m ²			2274292.0
<u>13</u> <u>15</u>		lay 1 loose Salip			
		lay on and prepared			
		sub ground do do			
		for work			
Qty 174.99 m ³ r m 8079P-19					
		CB 310.18/m ²			87526.0
<u>14</u> <u>16</u>		Rice m-15 p x m			
		ordinary Kim Sane			
		(Mees) do do			
Qty 210 m ³ r m 8079P-19					
		CB 2647.11/each			5294.0
<u>15</u>					
				6.	719912000

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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 3702.06	/each	11404.00
$\frac{20}{23}$	R. cem-15	gr	band		
	pillars do do				

Continuation

C. 73,04,725.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				4.8	73 04, 723.10
		as. h. each 8m			
Qty 10.00	alar	v-m	326	307	90-20
		CB 584.68	100	each	5847.00
$\frac{21}{24}$		Red munit with			
		hat applied 10mm			
		Alumina concrete			
		de de m/s			
Qty 91.6 m ²	v-m	3	207	90-21	
		CB 951.91	91	m ²	87195.00
$\frac{22}{24}$		Red munit with			
		hat applied 10mm			
		Concrete on B-1			
		Subsoil de de m/s			
Qty 137.6 m ²	v-m	3	210	807	90-21
		CB 850.93	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	3	2	3	
		CB 261.30	30	m ³	27025.00
$\frac{24}{26}$		Topsoil (18% clay)			
		Bedding layer on			
		well compact			
		de de m/s			
				0.75	41880.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.O	Q 7541880.00	
10.887 10.887					
shutter work					
Qty 10.887 m ² r.m.B.P - 3					
				Q 433.68/m ²	504.00
25/27					
live piece m-15 in					
open 7 for do do					
as hitch up					
Qty 8.028 m ² r.m.B.P - 3					
				Q 6130.36/m ²	49608.00
26/28					
11/1 wall in Brice					
Masonry work in					
cm (1:4) in 800					
shutter work					
Qty 71.651 m ² r.m.B.P - 3					
				Q 6202.42/m ²	4,44,410.00
27/29					
live & dry R.C.C					
NP 3 (600 mm @) do do					
Qty 10.0 m r.m.B.P - 4					
				Q 3116.56/m ²	31166.00
28/30					
live & dry R.C.C					
inner NP 3 (1000 mm)					
do do do do					
Qty 20.0 m r.m.B.P - 4					
				Q 4408.32/m ²	88186.00
29/31					
plaster with cm					
(1:4) 15 mm thick					

Continuation

Q 58160,254.00

[illegible]