

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
Summary	Comp of embankment.				
	with approved mch.				
	to be as compen —				
		$2 \times 2 \times 50 \times 1.2 \times 1.8 \times 0.7 + 1.1$		$\frac{2}{2}$	$270m^3$
		$2 \times 2 \times 50.0 \times 1.6 + 1.6 \times 0.7 + 1.3$		$\frac{2}{2}$	$= 260.0m^3$
		$2 \times 2 \times 50.0 \times 1.1 + 1.5 \times 0.65 + 0.45$		$\frac{2}{2}$	$= 127.50$
		$2 \times 2 \times 50.0 \times 0.7 + 1.3 \times 0.6 + 0.5$		$\frac{2}{2}$	$= 110m^3$
		$2 \times 2 \times 50.0 \times 0.8 + 1.4 \times 0.35 + 0.55$		$\frac{2}{2}$	$= 99m^3$
		Total Est: 876.50m			
Summary	Comp of bulged at —				
	earthen shoulder —				
	to be as mch.				
		$2 \times 2 \times 50 \times 1.10 \times 0.3 + 0.2$		$\frac{2}{2}$	$= 55m^3$
		$2 \times 2 \times 50.0 \times 1.5 \times 0.35 + 0.25$		$\frac{2}{2}$	$= 69m^3$
		$2 \times 2 \times 50 \times 0.90 \times 0.350$			$= 63.0m^3$
		$2 \times 2 \times 50.0 \times 1.20 \times 0.45$			$= 108.0m^3$
		$2 \times 2 \times 50.0 \times 0.85 \times 0.35$			$= 59.50m^3$
		$2 \times 2 \times 50.0 \times 0.75 \times 0.25$			$= 37.50m^3$
		$2 \times 2 \times 50.0 \times 0.80 \times 0.30$			$= 48.0m^3$
		$2 \times 2 \times 50.0 \times 0.80 \times 0.20$			$= 32m^3$
		$2 \times 2 \times 50.0 \times 1.20 \times 0.30$			$= 72m^3$
		$2 \times 2 \times 50.0 \times 0.90 \times 0.20$			$= 36.0m^3$
		$2 \times 2 \times 50.0 \times 0.85 \times 0.30$			$= 51.0m^3$
		$2 \times 2 \times 50.0 \times 0.95 \times 0.60$			$= 114.0m^3$
		$2 \times 2 \times 50.0 \times 0.90 \times 0.70$			$= 126.0m^3$

Continuation to Est: 871m³

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P-10m		464.37
	6 No	1.50	0.95	=	65.55m ²
	6 No	10.30	2.10	=	129.78m ²
	13 No	6.20	1.30	=	104.78m ²
	2 No	7.10	1.90	=	13.49m ²
	2 No	5.20	1.20	=	6.24m ²
	2 No	3.10	1.80	=	5.58m ²
	2 No	4.30	1.90	=	8.17m ²
	2 No	6.50	1.60	=	10.40m ²
	2 No	9.60	1.70	=	16.32m ²
	2 No	1.18	1.60	=	1.76m ²
	2 No	2.80	0.90	=	2.52m ²
	7 No	1.50	0.80	=	8.40m ²
	4 No	1.70	0.70	=	4.76m ²
	3 No	5.50	0.60	=	9.90m ²
	2 No	7.0	1.80	=	12.60m ²
	(A) Area =				864.62m ²
	Area = 864.62 x 0.10 x 0.125 x 0.15				
	= 108.07m ² — 108.07m ²				
	7/10				
500 No 5/	Provide 10mm dia and concrete				
	W.B.M for 11 meters				
	over 1:2:3 layer on				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
300mb6	Port Area above of				
	above item vide —				
	Page No (4) of (A)				
	864.62m ²				
	24 = 864.62 x 0.0752				64.84m ³
	7/10				
300mb6/	P/V Coarse Strudus				
	and completely worn				
	gravel material filling				
	in pot holes on				
	2 — 3 complete				
	Port Area above of —				
	above item Port —				
	measurement — Am.				
	Wide Port No (5) —				864.62m ²
	5 Nos 4.20 x 1.90 =				39.90m ²
	3 Nos 7.30 x 1.80 =				39.42m ²
	6 Nos 2.80 x 1.30 =				21.84m ²
	3 Nos 1.80 x 1.20 =				6.48m ²
	6 Nos 5.60 x 1.70 =				57.12m ²
	4 Nos 2.80 x 1.30 =				14.56m ²
	2 Nos 25.00 x 0.80 =				40m ²
	1 Nos 11.50 x 2.80 =				32.20m ²
	3 Nos 4.80 x 1.60 =				23.04m ²

Continuation for — 1139.18m²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/f - Area = 139.18 m ²
	9 No	8.50	1.25	0.2	95.62 m ²
	12 No	9.60	1.40	0.2	161.28 m ²
	7 No	10.30	1.50	0.2	108.15 m ²
	5 No	6.0	1.40	0.2	42 m ²
	6 No	5.10	1.80	0.2	55.08 m ²
	3 No	2.80	1.30	0.2	10.62 m ²
	4 No	11.50	0.90	0.2	41.40 m ²
	2 No	1.60	0.80	0	2.56 m ²
	7 No	5.50	0.80	0.2	30.80 m ²
	1 No	30.0	2.40	0.2	72 m ²
	3 No	2.80	1.50	0.2	12.60 m ²
	2 No	1.50	0.60	0.2	1.80 m ²
	3 No	1.90	0.80	0.2	4.56 m ²
	6 No	0.50	1.20	0.2	3.60 m ²
	7 No	2.80	1.30	0.2	25.48 m ²
	1 No	3.90	2.60	0.2	10.14 m ²
	1 No	5.60	1.80	0.2	10.08 m ²
	1 No	4.80	1.20	0.2	5.76 m ²
	4 No	2.50	0.90	0.2	9.0 m ²
	2 No	5.00	0.80	0.2	8.0 m ²
	1 No	8.00	1.50	0.2	12.0 m ²
					Total Area = 1861.71 m ²
					2% = 1861.71 x 0.02 = 37.23 m ²

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sum No 7/147	Cons of dry lean -				
	Current concrete				
	Reinforcement				
	$2 \times 5.80 \times 1.15 \times 0.10 + 0.075 =$				0.76 m^3
	$3 \text{ Nos} \times 1.00 \times 0.90 \times 0.075 \times 0.10 =$				0.23 m^3
	$2 \text{ Nos} \times 2.70 \times 0.50 \times 0.10 =$				0.27 m^3
	$3 \text{ Nos} \times 1.50 \times 1.20 \times 0.075 =$				0.40 m^3
	$2 \text{ Nos} \times 1.50 \times 0.60 \times 0.075 =$				0.42 m^3
	$3 \text{ Nos} \times 1.50 \times 1.20 \times 0.075 =$				0.40 m^3
	$1 \text{ No} \times 21.50 \times 0.80 \times 0.075 =$				1.29 m^3
	$1 \text{ No} \times 5.20 \times 0.90 \times 0.075 =$				0.35 m^3
	$1 \text{ No} \times 25.0 \times 0.40 \times 0.10 =$				1.00 m^3
	$1 \text{ No} \times 16.90 \times 0.50 \times 0.10 =$				0.84 m^3
	$1 \text{ No} \times 8.80 \times 0.95 \times 0.075 =$				0.62 m^3
	Tot Qty =				6.58 m^3
	Limit Qty =				6.33 m^3
Sum No 8/148	Provide Rebar for				
	in current concrete form				
	as complete				
	$3 \text{ Nos} \times 30.00 \times 2.75 \times 0.160 =$				54 m^3
	$2 \text{ Nos} \times 20.00 \times 2.75 \times 0.160 =$				36 m^3
	Tot Qty =				90 m^3

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
300 No 3/4" Supply and Plaster					
NP 300mm dia hole					
Pile					
3 No 2.50					7.50m
300 No 1 1/4" Plaster					
work in plaster					
Wall					
2 x 3.0 x 0.40 x 0.60					1.44m
300 No 1 1/4" Plaster with cement					
mortar (1:4) on wall					
Work					
2 x 5.0 x 0.60					3.60m
2 x 3.0 x 0.60					3.60m
2 x 3.0 x 0.40					2.40m
1 No 6.0 x 0.80					4.80m
1 No 6.0 x 0.60					3.60m
1 No 6.0 x 0.40					2.40m
Total Area					20.40m ²
Limit Qty					20.16m ²
300 No 1 1/4" Priming Plaster					
Coats on New Concrete					
Surface to					
Area as above of					
above item					
20.16m ²					20.16m ²

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Cont No 144	Providy and apply				
	Post cut over				
	Post Area same of				
	above Post measurement				
	vid Page No (6) (7)				
	1861.71 m ²				1861.71 m ²
Cont No 145	Providy and apply				
	Post cut over				
	Area As same of				
	above Item vide				
	Page No (9)				
	1861.71 m ²				1861.71 m ²
Cont No 144	Providy and apply				
	200mm thick mid day				
	Surface				
	Area as same of above				
	Item vide Page No (9)				
	1861.71 m ²				1861.71 m ²
	Water				
Cont No 145	Providy and apply				
	Post cut over				
	4m x 50 x 3.75 =				750 m ²
	4m x 50 x 3.75 =				750 m ²
	4m x 50 x 3.75 =				750 m ²
	4m x 50 x 3.75 =				750 m ²

Continuation

4. - 3000 m²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/P Am =	3000 m ²
	4 No	50.0	3.75		750 m ²
	4 No	50.0	3.75		750 m ²
	4 No	50.0	3.75		750 m ²
	4 No	50.0	3.75		750 m ²
	4 No	50.0	3.75		750 m ²
	2 No	50.0	3.75		375 m ²
	1 No	30.0	3.75 + 3.5		108.75 m ²
	4 No	50.0	3.75		187.5 750 m ²
	4 No	50.0	3.75		187.5 750 m ²
	4 No	50.0	3.75		187.5 750 m ²
	4 No	50.0	3.75		187.5 750 m ²
	4 No	50.0	3.75		187.5 750 m ²
	4 No	50.0	3.75		187.5 750 m ²
	4 No	50.0	3.75		187.5 750 m ²
	1 No	20.0	3.6 + 3.4		70 m ²
	2 No	50.0	3.75		375 m ²
	1 No	30.0	3.5 + 3.4 + 3.3		102 m ²
	(A)				8905.75 m ²
500 m ² 1/46	Semi-dense bitumen				
	100% correct further				
	as do as completed				
	Area as above				
	of above measure				
	vid for No - 10 - (A)				
	8905.75 x 0.025 = 222.64 m ³				

Continuation

M. for

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Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
Sonno 18/160	Pondy and large Roa monkey - to as complete -				
	2x47 No	50.00	0.10	2	470 m ²
	2x30.00	0.10	0.02		60 m ²
				per Am	476 m ²
Sonno 19/161	P/V and large Roa monkey -				
	2x31 No	50.00	0.10	2	3000
Sonno 20/150	Pondy and fly - Mist gear K-M stone post -				
	4 No				4 No
Sonno 21/151	P/V and fly room stone post - as complete -				
	11 No				11 No
Sonno 22/152	Pondy and fly - directory and place board -				
	2x1.20	0.80	2		1.92 m ²
Sonno 23/153	Pondy and fly 600 mm equivalent 24 inch to -				
	9 No				9 No

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
South 24/150 P/V and fly					
600mm screen					
board - no					
5 Hb					5 Hb
South 25/155 P/V and fly					
450mm screen					
by board - no					
4 Hb					4 Hb
South 26/156 P/V and fly					
900mm screen					
by board - no					
1 Hb					1 Hb
South 27/157 P/V and fly					
Rice boundary -					
Pill - no					
20 Hb					20 Hb
South 28/162 P/V and fly					
450					
of maintenance of fly					
board - no					
3 Hb					3 Hb
MD 2					
10/17/19					
02					
MD 2					
5-7-25					
AE					

Continuation

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Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		Abstract of cut				
Stn No 1/39		P/V clearing & grading rock layer				
		Qty in cu mbs P.M. (1)				
		0.923 m				
		@ 6203248/m ³				57256
Stn No 2/38		Cont of embankment from borrow pit				
		Qty in cu mbs P.M. (2)				
		878.50 m ³				219423
		@ 250.34/m ³				220174
Stn No 3/39		Cont of sub grade of eastern shoulder				
		Qty in cu mbs P.M. (3)				
		1639 m ³ @ 253.71/m ³				4158312
Stn No 4/40		Pavement layer from and compact GSB				
		Qty in cu mbs P.M. (4)				
		108.57 m ³				
		@ 1639.46/m ³				1771762
Stn No 5/41		P/V layer spreading W.B.M. from mutu				
		Qty in cu mbs P.M. (5)				
		64.87 m ³ @ 3522.13/m ³				

Continuation

2283752

40.8 10980612

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/P-h	
Group 5/140		Providy and laym			
		W.B.M for the struts			
		at the complete			
		Qty vidom B P.H. (6)			
		139.63 m ²			
		@ 312+36/m ² h			
		435835=			
Group 7/145		Providy and laym			
		Provine cut on			
		Qty vidom B P.H. (9)			
		1861.71 m ² 62.70/m ²			
		B 116729=			
Group 8/194		Providy and laym			
		20 mm thick corr			
		Sail service on			
		Qty vidom B P.H. (9) & (10)			
		1861.71 + 5905.75 =			
		10767.46 m²			
		280.81/m ² @ 2+36/m ² B. 504170=			
Group 9/145		Providy and laym			
		Peak cut			
		Qty vidom B P.H. (9) & (10)			
		1861.71 + 8905.75 =			
		10767.46 m ²			
		@ 2+36/m ² h			

Continuation

230316=

2385,111=

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
			0.18		23851115
50000 12/145			Plv and Ceiling		
			Semidome Dory		
			Concret Surface		
			Qty of concrete P.m. 10		
			226.64 m ³		
			@ 13992.50/m ³		
50000 11/145			Plv and Ceiling		31712602
			day lean Concret		
			Concret Pavment		
			Qty of concrete P.m. 7		
			6.33 m ³		
			@ 65299/m ³		
50000 12/148			Plv Concret at 400		421132
			reinforced Concret		
			Concret - Pavment		
			Qty of concrete P.m. 2		
			90 m ³		
			@ 8110.09/m ³		
50000 13/149			Plv Ceiling 200 room		7299082
			day Hume Pipe		
			Qty of concrete P.m. 8		
			7.50 m		
			@ 554.14/m		44562
			400		63328482

Continuation

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Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
			plf-h	6332.848-	
Sum No 17/150			poorly and frag -		
			15m from poor		
			Qty vid mbs Pmt ⑪		
			4H @ 2787.88/each	11152-	
Sum No 17/151			poorly and frag		
			200m from poor		
			ab to as room		
			Qty vid mbs Pmt ⑪		
			11H @ 809.85/ea	8908-	
Sum No 16/152			plv and frag		
			direction and per		
			sign board on		
			Qty vid mbs Pmt ⑪		
			1.92m @ 14870.58/m	28552-	
Sum No 17/153			plv and frag 600mm		
			equilibrium frame		
			Qty vid mbs Pmt ⑪		
			9H @ 4380.14/ea	39421-	
Sum No 18/154			plv and frag 600mm		
			acculy - sign		
			board on		
			Qty vid mbs Pmt ⑪		
			5H @ 4278.48/each	21392-	
			work	6442.273-	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			618	6	12.273
Son No 1/157			Prody and Fry		
			600 mm		
			rectangular		
			Qty of m/s Pts - (12)		
			4 No @ 4134.74/each		16539 =
Son No 20/156			Prody and Fry		
			900 mm octagonal		
			large bank		
			Qty of m/s Pts - (12)		
			1 No @ 8579.48/each		8579 =
Son No 21/157			Prody and Fry		
			boundary Pile		
			to as complete		
			Qty of m/s Pts - (12)		
			20 No @ 762.70/each		15254 =
Son No 22/160			P/V and Berry Road		
			manly - 6 m		
			Qty of m/s Pts - (11)		
			476 m @ 823.85/m		392129
Son No 23/161			P/V and Berry Road		
			manly - 6 m		
			Qty of m/s Pts - (11)		
			30 m @ 926.40/m		27792 =

Continuation

6902566 =

Continuation

83514912

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		RSP			8352386
Less 18.88 ft below					15769312
					RS 67.74, 729
					6775455
					674
M. d. d. 05/07/23 JB			N-f		
			5-2-23		
<u>eristructure</u>					
Construction work has been completed as per specification					

mestrial statement

i) E/w =	2516 m ²	@ Rs 33/m ²	Rs 83028
ii) Curb	26.5mm to 9.5mm = 48.27		
	9.5mm to 2.36mm = 34.58		
	2.36mm to below = 55.33		
iii) W.B.M.J	63mm to 45mm = 78.44	@ Rs 150/m ²	Rs 11766
iv) W.B.M.J	53mm to 22.4mm = 168.95	@ Rs 150/m ²	Rs 25343
v) Screening material	= 50.80 m ²	@ Rs 150/m ²	Rs 7620
vi) mix. seal	= 13.2m to 0.00m = 50.27	@ Rs 150/m ²	Rs 7541
vii) S.D.B.C.	9.5mm to 4.75mm = 188.81		
	4.75 to below = 35.81		

Continuation

@ Rs 150/m² Rs 48573

Continuation

Q. 719311

Bill Value Rs. 67,74,729/-

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Continuation

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Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
2nd 92nd final bill					
Home of Road - North of Chabitehika					
Nearest pipel to ec to choti					
15 lamp or vid bad 15 lamp or					
Agency - 500 sq ft parking know					
Dated of construction -		3	2	2023	
Actual date -					

sm 1 $\frac{1}{127}$ p/c clearing & gravity road can

Qty vid m B P. No - ①

0.923 @ 62032.43/05 - 57256

Cont to 2 $\frac{2}{138}$ const of embankment from board p/m

Qty vid m B P. No ②

876.50 m³ @ 250.24/m² 213423

sm 3 const of subgrade of 129 earthen shoulder

1639 m² @ 253.71/m² - 415831 -

sm 4 providing loyins 4' x 3'

140 Qty vid m B P. No ④

Continuation

1080.07 m³ @ 1639.46/m³ - 177176

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
Stn 5 P/V Lign spread w.B.M					
141 g2-II material					
Qty und m3 P. 150 (8)					
64.84 m ² @ 3522-13/m ² R - 228335					
Stn 6 providing and laying					
142 w.B.M g2-II material					
Qty und m3 P. 150 (6)					
139.63 m ² @ 3121-36 m ² R - 435835 =					
Stn 7 providing and laying					
143 prime coat					
Qty und m3 P. 150 (9)					
1861.71 m ² @ 62.70/m ² R - 116729 =					
Stn 8 providing and laying 20mm					
144 thickened self-surface					
Qty und m3 P. 150 (9) & (10)					
1841.71 @ 270.81 / R - 504170 =					
Stn 9 providing and laying					
145 take coat g2 (10)					
Qty und m3 P. 150 (10)					
10767.46 m ² @ 21.39/m ² = 230316 =					
Stn 10 P/V and laying semi-dense					
146 bitumen concrete surface					
Qty und m3 P. 150 (10)					
226.64 m ³ @ 13992.50/m ³ R - 317126 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Stn. <u>11</u> 143 P/v ad laying dry 1 cm cement concrete pavement Qty vid m/s P.M. - (7) 6.23 m ³ @ 6552.92 / m ³ = 42113					
Stn <u>12</u> 148 P/v Const. return reinforced cement concrete pavement Qty vid m/s P.M. - (8) 90 m ³ @ 3110.09 / m ³ = 279908 =					
Stn <u>13</u> 144 P/v Laying 300 mm dia thin pipe Qty vid m/s P.M. - (8)					
750 m @ 594.14 / m P1 - 4456 -					
Stn <u>14</u> 150 Paving and fixing K.M stone post Qty vid m/s P.M. - (11) 4 M @ 2783.88 / m P3 - 11152 =					
Stn <u>15</u> 151 Paving and fixing 200 m Stone post Qty vid T.M.B. - (1) 111 M @ 809.85 / - 8908 -					
Stn <u>16</u> 152 P/v and fixing direct and sign board 1.92 m ² @ 14870.58 / m ² = 28552 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Stn 12 153 - P/V and for 600m circular sign board					
Qty vid mb P.No. (12)					
1 Hb @ 4280.14 / Rs - 39441 -					
Stn 18 154 P/V and for 600m circular sign board					
Qty vid mb P.No. (18)					
Stn @ 4288.48 / Rs - 213292 .					
Stn 19 155 providing and for 600x450 mm rectangular sign					
Qty vid mb P.No. (19)					
1 Hb @ 4134.74 / Rs - 165392					
Stn 20 156 providing and for 900mm sign board					
Qty vid mb P.No. (20)					
1 Hb @ 8579.48 / Rs - 8579 -					
Stn 21 157 providing and for boundary pillar					
Qty vid mb P.No. (21)					
2 Hb @ 762701 - 152542					
Stn 22 160 P/V and for 600m marking					
Qty vid mb P.No. (22)					
Continuation					
476m2 @ 822-80/m2 = 392129.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sta 23 161	p/v and laying road marker				
	Qty vid mb P.H. - (1)				
	30 m ² @ 926.40 Rs - 27792 =				
Sta 24 162	p/v and for logs of main road				
	Qty vid mb P.H. - (2)				
	3 Hn @ 10928.79 - 32785 =				

Sta 25 163	p/v Plating with Gent metal (1:4)				
	Qty vid mb P.H. - (3)				
	20.16 m ² @ 191.05/m ² - 3852 =				

Sta 26 162	p/v brick mason work in pore base repair				
	Qty vid mb P.H. - (4)				
	1.44 m ³ @ 5886.85/m ²				
	8477 =				

Sta 27 165	p/v painting in main surface				
	Qty vid mb P.H. - (5)				

Continuation

20.16 m³ @ 116.81 m² Rs - 2356

to 6950036

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Add 18 J. CST (H)				125700.6	
Add 1 J. LC PS -				69800	
Add 5 J. PS -				80989	
				<u>8351491</u>	
Less 18-88-1 below				152222	
				<u>6774229</u>	
Prop payment (-)				6774229	
				<u>Nil</u>	

Certificate

Construction work has been
 completed as per specification
 at dated - 05-07-2023. WORK
 is maintenance period started -
 dated - 06-07-2023.