

mmms

Ratigam Chandauli to Neema
Chaturbhuj

Schedule XIV-Form No. 134

Date of Commt. - 12.06.2020

Const. 4425777 = 00

Date of Completion - 11.03.2021

Height - 558477 = 00

DIVISION

21/3/2021

SUB-DIVISION

674

21/3/2021

MEASUREMENT BOOK

674

21/3/2021

Sch. XLV-Form No. 134

Executive Engineer R. DIVISION
Daudmagan
Assistant Engineer SUB-DIVISION
Rafiganj

Measurement Book

Name of officer _____

Date of first entry _____

Date of last entry _____

Sch.XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Remedial work		Construction of sand			
		for Rectangular Chuvaykut			
		12/11/19 Chuvaykut			
Aggr	- 10/1/18	Rebar work			
Aggr		36 SBD/Mmbs/2020-21			
D.V.N Const.		12/11/2020			
D.V.N Const.		11-12-21			
Actual Est. Const.		4-02-2022			
		m/m			
8	Construction of 1/2" concrete	7/6/18			
	Cottages				
MW	10x	6.50+4.73x0.10			
		5.825 6.77			

P.C.A.	5x	3.25x	0.10 =	1.875MB
				7.15MB
(7) MW 5x	3.25x	0.10	1.875M	
				5.275M ³
of forwarding by NBM & S				
MW	10x	6.50+3.25x0.10	3.84MB	
17. Planer work				
	10x	6.50+3.25	51.25M	
	0.15	20	3.25	112.500
	15	20	3.25	112.500
	10	x	3.25	37.50
				2338.75M

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12 Tack out					
		2338.75m			
13 M/S Seal Surface					
		2328.75m			
14 Cement concrete Paved					
		05 x 3.75 x 0.10			3000m ³
16 K. K. Stone					
(1) Grady KM -				2 No	
(W) 200m				4 No	
17 Paving and Paving					
		4m			
18 Paving and Paving					
		4m			
19 Paving and Paving					
20 Paving and Paving					
(1) 600mm 29464 & 1000 -				12	
111 600mm 1000				8	
111 300mm 1000				6	
✓ 600mm 1000				4	
(vi) 900mm 1000				4	
21 Road works					
		2 x 610 x 0.10			122m ²
22 Road works					
		2 x 205 x 0.11			4100m ²
23 Paving and Paving					
		50 M			

Continuation

	center channel		
2x 610x0.118x	0.021	102.97	
2x 610x 1.38x	0.20	326.72	
2x 200x 0.275x 0.33		49.50	
		484.19	
30x 4 454/19	-	148.85247	
20x 4 454/19		345.9400	

5. Construction of Compound

Early Home Collection Show					
S.N	Ch.	Age	Sex	Distance	Fillings
1	0	4.62	-	-	
2	50	4.398	4.510	50	225.425
3	100	3.369	3.884	50	194.125
4	150	4.160	3.765	50	188.225

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5	250	7.670	5.915	50	295.750
6	250	4.969	6.320	50	315.975
7	300	6.902	5.936	50	296.775
8	350	7.003	6.953	50	347.625
9	400	3.740	5.322	50	268.525
10	450	6.437	5.119	50	255.925
11	500	4.027	5.801	50	262.100
12	550	0.975	5.501 5.823	50	275.050
13	600	4.818	4.241 5.897	50	294.825
14	650	3.664	5.461 4.241	50	212.050
15	700	2.218	6.947 5.461	50	273.050
16	750	6.629	6.947	50	342.125
17	800	5.692	6.161	50	308.025
18	850	4.641	5.163	10	51.665
					4413.440
4) 543 ground stand					493.030
4) 650					368.670
1) 100 m - 1/2					232.370
4) C. Pump					129.400
					3192.570
74% of 3192.57					2369.000
6. Contribution of material					
257.4 2292.57 3192.57					298.000
5. Existing surface					
crack sealed					
2x 610 x 1.188 20677					108.11
2x 610 x 1.388 2020					338.67

Continuation

446.78

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Boundary of Survey Block					
Block No. - 100/100/100					
01/10/100		5550.24			3957
Area of plot					
03/10/100		1292.96			5379
2. Boundary of Survey Block					
05/10/100		5113.76			29146
3. Area of plot					
75/10/100		246			5862
4. Boundary of Survey Block					
42/10/100		2611			18381
5. Boundary of Survey Block					

100/100/100				15	
758.1000		124.54			133602
6. Boundary of Survey Block					
100/100/100				15	
2362.1000		121.03			309493
7. Boundary of Survey Block					
100/100/100				15	
145.1000		126.58			26329
8. Boundary of Survey Block					
100/100/100				19	
347.1000		141.13			49112
9. Boundary of Survey Block					
100/100/100				12	
				PTO	

Continuation

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565119

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	262.438m			12	
	5275 M			15	
	268.5134	CR 9365-23			871302
10	Provisionary Survey				
	110443		10	12	
	223-815M				
	3841			15	
	231.656m	CR 3226-84			763341
					1021488
					747517
11	Provisional				
	2333.25m	Unit			
	CR 4429				104306
12	Table				

	2333.25m	CR 1523		25535
13	Mix Seal. Surface			
	2333.25m	CR 1959		457104
14	Consolid. Concrete			
	1250mm			12
	35mm			18
	1250mm	Unit	122.4mm	
		CR	5.856/19	728038
16	Kilometer			
	CR 0204	Km		
	0204	1993.25		3984
	CR 2000	Steel		
	CR 4000	55229		2215
17	Provisional and final			
	Provisional			

Continuation

241012
2521830

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
04m CL 9225.82					26903
18 planting new lot					
13m CL 152					69.
19 Boundary Pm					
24 m CL 464.16					11140
20 Trench Str					
Common equal 8 Tr					
12m CL 3668.21					44018
Common Com.					
5m CL 4945.13					39521
8m CL 6515.10					41428
6m CL 4500.14					
4m CL 4605.23					108248
9m CL 8826					35344
21 Road 8990m					
122m CL 12735.44					39234
22 Road 8990m					
40m CL 82129					32851
23 Distancing 100					
50m CL 515.26					40768
24 Distancing 100					
20m CL 484.26					924
25 Distancing 100					
65.35m CL 231.72					15146
26 Boundary 100					
150m CL 174.28					2621

Continuation

Continuation