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For Gangardi Rws
For Jesawada Rws
For Chilakota Rws



CH: 114555
RL: 484.940

Garbad
Tow

H.W. with WTP
For Katwara Rws

To Alirajpur
(M.P.)

Dial	Total Vols. Team	Ultimate Popu.
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	25-0	6/20/20
26-0	6/20/20	

2		21	94793
3	Chennai	22	94793
4	Madurai	23	94793
5		24	94793
6		25	94793
7		26	94793
8		27	94793
9		28	94793
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12		31	94793
13		32	94793
14		33	94793
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16		35	94793
17		36	94793
18		37	94793
19		38	94793
20		39	94793
21		40	94793
22		41	94793
23		42	94793
24		43	94793
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26		45	94793
27		46	94793
28		47	94793
29		48	94793
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83		102	94793
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85		104	94793
86		105	94793
87		106	94793
88		107	94793
89		108	94793
90		109	94793
91		110	94793
92		111	94793
93		112	94793
94		113	94793
95		114	94793
96		115	94793
97		116	94793
98		117	94793
99		118	94793
100		119	94793
101		120	94793
102		121	94793
103		122	94793
104		123	94793
105		124	94793

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1	0.000	0.000
2	0.000	0.000
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7	0.000	0.000
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68	0.000	0.000
69	0.000	0.000
70	0.000	0.000
71	0.000	0.000
72	0.000	0.000
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76	0.000	0.000
77	0.000	0.000
78	0.000	0.000
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81	0.000	0.000
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108	0.000	0.000
109	0.000	0.000
110	0.000	0.000

		47.7	2304.1
TA		24.2	1788.7

POPULATION

2011	2017	2022
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[illegible]

5470	1151470	6400
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	Takaka	Dist.
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1	1. <i>Thymus</i>	Thymus
2	2. <i>Thymus</i>	Thymus
3	3. <i>Thymus</i>	Thymus
4	4. <i>Thymus</i>	Thymus
5	5. <i>Thymus</i>	Thymus
6	6. <i>Thymus</i>	Thymus
7	7. <i>Thymus</i>	Thymus
8	8. <i>Thymus</i>	Thymus
9	9. <i>Thymus</i>	Thymus
10	10. <i>Thymus</i>	Thymus

Verbal Outburst

Unit

14

DDSA LINKLINE

1. The first step is to identify the problem.
 2. The second step is to define the problem.
 3. The third step is to analyze the problem.
 4. The fourth step is to develop a solution.
 5. The fifth step is to implement the solution.
 6. The sixth step is to evaluate the solution.
 7. The seventh step is to monitor the solution.
 8. The eighth step is to maintain the solution.
 9. The ninth step is to improve the solution.
 10. The tenth step is to document the solution.

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nScann

Deputy Executive Engineer
Project Monitoring Sub-Unit
(GWSSB) Devagadh Baria

DETAILS OF COMPONENT		
PACKAGE #2 EMI Code R/L 1,90,20,50,064-		
1	8.5 Pignone	
	1117.68 mmØ - 8.8 mm Thick	377.93 MM
	1117.68 mmØ - 8.8 mm Thick	2415.93 MM
2	0.1 Pignone	
	400 mmØ	K-6 1489.93 MM
	400 mmØ	K-7 1489.93 MM
	400 mmØ	K-8 6500.93 MM
	400 mmØ	K-9 11200.93 MM
	400 mmØ	K-10 2000.93 MM
	400 mmØ	K-11 1230.93 MM

SCHEMATIC NEW OF STUDENTS AND DEMAND						
No.	Name of PWRS	Taluka	Dist.	Total No. of PWRS	Likewise Yr 2047 Pwrs.	Demand MLD
1	MARICHA WRS	Dharu	225	71828	6.73	
2	COLLAL WRS	Dharu	290	74208	12.92	
3	KANAKTA GR.	Dharu	37	6868	6.48	
4	WAPING WRS	Dharu	22	41854	6.18	
5	GAZI WRS	Dharu	327	154204	19.44	
6	CHITRA WRS	Dharu	38	74762	16.79	
7	CHITRA Universal Tel. Villages	Dharu	38	74762	16.79	
8	MARICHA	Dharu	290	74208	12.92	
9	CHITRA WRS	Dharu	276	146863	16.38	
10	CHITRA WRS	Dharu	38	74762	16.79	
11	CHITRA WRS	Dharu	38	74762	16.79	
12	CHITRA WRS	Dharu	38	74762	16.79	
13	CHITRA WRS	Dharu	38	74762	16.79	
14	CHITRA WRS	Dharu	38	74762	16.79	
15	CHITRA WRS	Dharu	38	74762	16.79	
16	CHITRA WRS	Dharu	38	74762	16.79	
17	CHITRA WRS	Dharu	38	74762	16.79	
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86	CHITRA WRS	Dharu	38	74762	16.79	
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90	CHITRA WRS	Dharu	38	74762	16.79	
91	CHITRA WRS	Dharu	38	74762	16.79	
92	CHITRA WRS	Dharu	38	74762	16.79	
93	CHITRA WRS	Dharu	38	74762	16.79	
94	CHITRA WRS	Dharu	38	74762	16.79	
95	CHITRA WRS	Dharu	38	74762	16.79	
96	CHITRA WRS	Dharu	38	74762	16.79	
97	CHITRA WRS	Dharu	38	74762	16.79	
98	CHITRA WRS	Dharu	38	74762	16.79	
99	CHITRA WRS	Dharu	38	74762	16.79	
100	CHITRA WRS	Dharu	38	74762	16.79	
GRAND TOTAL				3412	1796537	179.73

DETAILS OF POPULATION					
No.	Particular	Population			
		2011	2017	2022	2047
A	DISTRICT DABHOI				
	MALE	90939	91145	108295	150920
	FEMALE	94909	91475	104506	141945
	TOTAL	185848	182620	212801	292865
	TOTAL	83500	95048	120122	153622
B	DISTRICT CHHATRAPATI PUR				
	MALE	84105	84105	98275	140935
	FEMALE	84105	84105	98275	140935
	TOTAL	168210	168210	196550	281870
	TOTAL	114460	177613	218377	296335
	GRAND TOTAL	194808	210233	241177	339200

TALLAWAYE DEYARS			
No.	Talluke	Dist.	No. of VET Yrs.
1	G. S. S. S. S.	Chennai	70%
2	Chennai	Chennai	20%
3	Chennai	Chennai	10%
4	Chennai	Chennai	10%
5	Chennai	Chennai	10%
6	Chennai	Chennai	10%
Total Outward			100%
Grand Total			100%

CDS TRUNKLINE
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