

**PwD and Age 85+ Electors Details as on 15-10-2024**

District No.	District Name	PwD				Age 85+			
		Male	Female	Third Gender	Total	Male	Female	Third Gender	Total
1	Nandurbar	3798	2809	0	6607	3919	6636	0	10555
2	Dhule	6327	3876	0	10203	7897	12895	0	20792
3	Jalgaon	14099	7909	2	22010	16596	27301	0	43897
4	Buldhana	10751	5969	0	16720	11211	18001	0	29212
5	Akola	9735	6110	0	15845	7806	10885	0	18691
6	Washim	6071	3336	0	9407	4613	7622	0	12235
7	Amaravati	10650	6459	0	17109	17976	20613	0	38589
8	Wardha	5851	3010	0	8861	7631	9239	0	16870
9	Nagpur	12214	9504	0	21718	27776	30061	0	57837
10	Bhandara	5101	2415	0	7516	3226	5196	0	8422
11	Gondia	4439	3756	0	8195	3435	5714	0	9149
12	Gadchiroli	3695	2317	0	6012	2573	4061	0	6634
13	Chandrapur	5426	3222	0	8648	5744	7973	0	13717
14	Yavatmal	10037	6309	0	16346	9178	13520	0	22698
15	Nanded	13649	9392	6	23047	13467	22326	0	35793
16	Hingoli	3949	2104	0	6053	5626	9674	0	15300
17	Parbhani	4822	2989	0	7811	9165	15178	0	24343
18	Jalna	8153	5440	0	13593	10233	17067	0	27300
19	Aurangabad	16672	11100	12	27784	16268	24341	0	40609
20	Nashik	14986	10088	0	25074	25556	35008	0	60564
21	Thane	21429	16422	3	37854	30309	26900	0	57209
22	Mumbai Suburban	10051	7306	1	17358	48374	44666	0	93040
23	Mumbai City	3800	2534	0	6334	25910	28152	1	54063
24	Raigad	7755	5293	0	13048	15136	20723	0	35859
25	Pune	48412	40114	10	88536	59322	62502	3	121827
26	Ahmednagar	12590	7160	0	19750	23503	32336	0	55839
27	Beed	6034	3338	0	9372	15486	22597	0	38083
28	Latur	11959	6679	1	18639	15588	20468	0	36056
29	Osmanabad	10032	5351	0	15383	11640	14083	0	25723
30	Solapur	17055	12302	1	29358	23097	29699	0	52796
31	Satara	12779	8297	0	21076	14761	20166	1	34928
32	Ratnagiri	4603	2503	0	7106	6586	12261	0	18847
33	Sindhudurg	4446	3579	0	8025	4005	6570	1	10576
34	Kolhapur	16468	10652	0	27120	15724	22625	0	38349
35	Sangli	13820	7697	1	21518	16054	21618	0	37672
36	Palghar	9815	7425	2	17242	8503	10615	0	19118
<b>Total</b>		<b>381473</b>	<b>254766</b>	<b>39</b>	<b>636278</b>	<b>543894</b>	<b>699292</b>	<b>6</b>	<b>1243192</b>