

Inland Fishery

Report : Yearly

State : Maharashtra

Reporting Year : 2010-11

		Suitable Area for Fishing (lakes, ponds etc)	
District Name	Length of River (In KM)	Number	Total Area (In Hectare)
1	2	3	4
Nandurbar	175	39	1733
Dhule	N.A.	56	4492
Jalgaon	750	513	23802
Buldana	440	423	13682
Akola	404	221	4275
Washim	315	303	5944
Amravati	963	457	10698
Wardha	460	159	5019
Nagpur	N.A.	430	14837
Bhandara	N.A.	6022	12510
Gondiya	220	7074	22265
Gadchiroli	N.A.	4873	8657
Chandrapur	698	1941	17752
Yavatmal	1600	92	22967
Nanded	700	465	8775
Hingoli	266	108	4229
Parbhani	262	92	8518
Jalna	465	743	13961
Aurangabad	771	1871	16281

Source :

'District Fisheries Development Officer, Assistant Commissioner, Fisheries'

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				Co-operative fishery Societies	
Total Area Brought Under Fishing (In Hectare)	Production of Inland Fish (In MT)	Total amount received By Producer for Fish catches (Rs. In Lakhs)	Seed Used for Fisheries (In Lakhs)	Number	Number of Members
5	6	7	8	9	10
1489	932	233.00	69.25	28	1695
3376	1865	466.25	85.70	58	4078
15358	4877	1219.25	143.50	97	9247
7774	4510	476.99	156.36	160	6055
4016	1839	183.90	92.91	48	2037
5596	3343	668.50	219.00	122	4391
9146	3792	758.40	135.69	88	4734
4090	3400	1360.00	90.00	40	2418
14837	11200	5600.00	459.40	105	10581
9567	13010	2602.00	261.90	117	9680
22055	7350	2920.00	432.00	137	8710
5370	4150	2075.00	330.00	95	11302
15928	9036	3610.00	741.00	159	21894
20116	3735	1120.50	225.50	172	5322
8194	6691	1387.00	178.12	122	6431
3948	1340	335.00	28.30	22	947
8393	1792	1075.20	108.00	30	1427
8165	2050	410.00	214.29	66	3123
10068	6219	1261.80	263.00	118	4664

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District Name	Length of River (In KM)	Number	Total Area (In Hectare)
1	2	3	4
Nashik	687	915	23388
Thane	N.A.	277	11328
Raigarh	343	555	1824
Pune	1252	663	28035
Ahmadnagar	1174	158	22488
Beed	648	718	20545
Latur	591	863	14686
Osmanabad	558	1094	16759
Solapur	772	79	27200
Satara	N.A.	785	15405
Ratnagiri	595	40	876
Sindhudurg	248	23	495
Kolhapur	N.A.	433	7998
Sangli	392	266	6795
Total	15749	32751	418217

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5	6	7	8	9	10
23271	4022	804.40	145.00	86	7066
5610	3400	1020.00	264.58	68	1715
1824	1348	876.05	134.77	34	2390
24721	7700	2010.40	224.00	86	3724
21682	4400	1760.00	220.00	150	8982
20545	4000	1600.00	200.00	105	3885
12080	4900	980.00	204.06	86	2538
11793	2200	719.00	231.00	144	4164
27200	2696	673.46	59.45	133	4341
14464	1600	560.00	110.50	76	3092
732	18	10.69	6.43	4	139
297	5	2.45	10.80	6	239
4266	2500	750.00	60.13	44	4590
4262	2500	434.95	245.50	80	4500
350233	132419	39964.19	6350.14	2886	170101

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