

FISHERIES DEPARTMENT

SI No	Parameters & Indicators	Unit	2020-2021											
			Mamit	Kolasib	Aizawl	Champhai	Serchhip	Lunglei	Lawngtlai	Saiha	Saitual	Hnahthial	Khawzawl	Total
1	Area/ Nos. of ponds and fish Production													
A	No of Fish Farms	Nos.	2815	3018	1256	1373	1376	1657	2156	1185	617	365	668	16486
	a. Government	Nos.			1		1	1	1		1			5
	b. Private	Nos.	2815	3018	1255	1373	1375	1656	2155	1185	616	365	668	16481
B	Total area of fish ponds	Hectare (Ha.)	1133.41	1149.21	418.71	455.75	409.69	595.61	765.69	442.01	53.00	32.00	52.00	5507.08
C	Fish Production	Metric Tonne	1135.00	1148.00	209.35	364.60	348.23	297.80	459.41	265.20	26.50	14.72	35.88	4304.69
D	Productivity	Tonne/Ha												0.78
2	Fish Seed Productions													
A	No of hatcheries (functional)	Nos.	5	7	2	1	2	1			1			19
	a. Government	Nos.			1			1			1			3
	b. Private\ Society	Nos.	5	7	1	1	2							16
B	Total Fish Seeds produced from hatcheries	Fingerlings in lakh	35	62	6		3				2			108
C	Fish Seed Distribution by Department	Fingerlings in lakh	16.44	17.47	2.46	1.6	3.28	1.02	1.92	1.08	0.3	0.2	0.22	45.99
D	Fish Seed requirement	Fingerlings in lakh	90.67	91.94	33.50	36.46	32.78	47.65	61.26	35.36	4.24	2.56	4.16	440.57
3	Post Harvest Infrastructure													
A	No of Ice plants (Department)	Nos.		2	1									3
Note :	The fisheries sector in the state of Mizoram is also badly affected by the pandemic Covid-19, the associated Covid restrictions results in unavailability of necessary inputs especially fish seeds and fish feeds at the crucial time which leads to understocking of fish seeds, shorter culture period and under feeding of the fish stocks. As a result, the fish production of the State declined by around 38.86 % during 2020-2021.													