

Status of Ground Truthing and Demarcation of Wetlands in Mizoram.

SN	Wetland ID	Wetland Status	Wetland Name	District	Landmark	Area (ha)	Longitude	Latitude	Ground Truthing Status	Boundary Demarcation Status	Justification/Remarks
1	MZ000001	Existing	Tamdil	Saitual	Saitual FR	7.61	92.95241	23.73888	Completed	Completed	Completed
2	MZ000002	Existing	Rungdil	Saitual	Suangpuilawn FR	2.32	93.00108	23.98868	Completed	Not Feasible	It falls under Rungdil Reserved Forest. As per the Guidelines for implementing Wetlands (Conservation and Management) Rules, 2017, section 4 (h) it is exempted to notification as Wetland. As such demarcation is not practical
3	MZ000003	Non-existing	N/A	Aizawl	Zohmun FR	3.39	92.98832	24.3182	Completed	Non-existing	Non-existing
4	MZ000004	Existing	Fish Pond	Kolasib	Saipum FR	7.66	92.79323	24.35983	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
5	MZ000005	Existing	Fish Pond	Kolasib	Saipum FR	2.71	92.78904	24.39373	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
6	MZ000006	Existing	Fish Pond	Kolasib	Saipum FR	7.57	92.7952	24.39605	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
7	MZ000007	Existing	Fish Pond	Kolasib	Saipum FR	4.12	92.79031	24.4043	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
8	MZ000008	Existing	Fish Pond	Kolasib	Saipum FR	2.31	92.80081	24.41143	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
9	MZ000009	Existing	Tuirial Dam	Aizawl	Zohmun FR	3603.17	92.86335	24.10677	Completed	Not Feasible	It falls under Tuirial Riverine Reserved Forest. As per the Guidelines for implementing Wetlands (Conservation and Management) Rules, 2017, section 4 (h) Tuirial dam is exempted to notification as Wetland. As such demarcation is not practical
10	MZ000010	Non-existing	N/A	Aizawl	Ratu FR	3.2	92.90274	24.15114	Completed	Non-existing	Non Existing
11	MZ000011	Existing	Fish Pond	KOLASIB	Saipum FR	3.2	92.7966	24.37136	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
12	MZ000012	Existing	Fish Pond	KOLASIB	Kolasib FR	2.31	92.64326	24.24542	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.

13	MZ000013	Existing	Fish Pond	KOLASIB	Buhchang FR	5.68	92.63989	24.2839	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
14	MZ000014	Existing	Fish Pond	KOLASIB	Buhchang FR	2.53	92.66512	24.29272	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
15	MZ000015	Existing	Fish Pond	KOLASIB	Buhchang FR	3.55	92.66603	24.30798	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
16	MZ000016	Existing	Fish Pond	KOLASIB	Bilkhawthlir FR	12.62	92.69515	24.36483	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
17	MZ000017	Existing	Fish Pond	KOLASIB	Bairabi FR	4.16	92.56902	24.17025	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
18	MZ000018	Existing	Fish Pond	KOLASIB	Kolasib FR	3.73	92.64626	24.23188	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
19	MZ000019	Existing	Fish Pond	KOLASIB	Kolasib FR	4.53	92.64749	24.23778	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
20	MZ000020	Existing	Fish Pond	KOLASIB	Kolasib FR	2.353.56	92.65006	24.24225	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
21	MZ000021	Existing	Fish Pond	KOLASIB	Kolasib FR	6.29	92.6561	24.26148	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
22	MZ000022	Existing	Fish Pond	KOLASIB	Buhchang FR	4.23	92.65587	24.26854	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
23	MZ000023	Existing	Fish Pond	KOLASIB	Buhchang FR	16.37	92.64356	24.30369	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.

24	MZ000024	Existing	Fish Pond	KOLASIB	Buhchang FR	16.28	92.67225	24.30782	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
25	MZ000025	Existing	Fish Pond	KOLASIB	Buhchang FR	7.49	92.64246	24.32031	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
26	MZ000026	Existing	Fish Pond	KOLASIB	Buhchang FR	5.64	92.64137	24.32457	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
27	MZ000027	Existing	Pond	KOLASIB	Buhchang FR	10.66	92.67923	24.32467	Completed	Not Feasible	This is privately owned Pond and demarcation of its boundary is not allowed by the legal owner. As such, demarcation is not feasible.
28	MZ000028	Existing	Fish Pond	KOLASIB	Buhchang FR	17.16	92.67803	24.3322	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
29	MZ000029	Existing	WRC	KOLASIB	Buhchang FR	17.73	92.68573	24.35024	Completed	Not Feasible	This is privately owned WRC and demarcation of its boundary is not allowed by the legal owner. As such, demarcation is not feasible.
30	MZ000030	Existing	Fish Pond	KOLASIB	Bilkhawthlir FR	18.72	92.69485	24.35682	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
31	MZ000031	Existing	Fish Pond	KOLASIB	Bilkhawthlir FR	7.57	92.7763	24.36022	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
32	MZ000032	Existing	Fish Pond	KOLASIB	Bilkhawthlir FR	4.64	92.77942	24.3624	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
33	MZ000033	Existing	Fish Pond	KOLASIB	Vairengte FR	9.4	92.7852	24.40476	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
34	MZ000034	Existing	Fish Pond	KOLASIB	Vairengte FR	3.02	92.78755	24.42163	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
35	MZ000035	Existing	Serlui-B HEP Dam	KOLASIB	Bilkhawthlir FR	2177.72	92.75411	24.26928	Completed	Not Feasible	It falls under Serlui-B Reserved Forest. As per the Guidelines for implementing Wetlands (Conservation and Management) Rules, 2017, section 4 (h) it is exempted to notification as Wetland. As such demarcation is not practical

36	MZ000036	Existing	Paddy field	Lawngtlai	New Jognasury	3.47	92.63677	22.16334	Completed	Not Feasible	This is privately owned Paddy field which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner. As such, demarcation is not feasible.
37	MZ000037	Existing	Paddy field	Lawngtlai	New Jognasury	5.81	92.64081	22.17385	Completed	Not Feasible	This is privately owned Paddy field which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner. As such, demarcation is not feasible.
38	MZ000038	Existing	Paddy field	Lawngtlai	New Jognasury	5.72	92.64041	22.17662	Completed	Not Feasible	This is privately owned Paddy field which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner. As such, demarcation is not feasible.
39	MZ000039	Existing	Paddy field	Lawngtlai	New Jognasury	9.22	92.64038	22.18037	Completed	Not Feasible	This is privately owned Paddy field which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner. As such, demarcation is not feasible.
40	MZ000040	Non-existing	N/A	Lawngtlai	Lawngtlai FR	N/A	92.72779	22.51223	Completed	Non-existing	Non Existing
41	MZ000041	Existing	Lake	Lawngtlai	Kamalanagar FR	3.33	92.62431	22.60987	Completed	On going	Demarcation is in progress
42	MZ000042	existing	Waterlogged	Lunglei	Tlabung	6.44	92.2756	22.5133	Completed	Not Feasible	This is privately owned land and demarcation of its boundary is not allowed by the legal owner. As such, demarcation is not feasible.
43	MZ000043	existing	Waterlogged	Lunglei	Tlabung	22.55	92.2806	22.5056	Completed	Not Feasible	This is privately owned land and demarcation of its boundary is not allowed by the legal owner. As such, demarcation is not feasible.
44	MZ000044	existing	Waterlogged	Lunglei	Tlabung	5.72	92.2732	22.5229	Completed	Completed	Completed. It falls under Puankhai RF. As per Wetlands (Conservation and Management) Rule, 2017, it does not qualify to be notified as wetland
45	MZ000045	existing	Waterlogged	Lunglei	Tlabung	16.85	92.2911	22.4857	Completed	Not Feasible	This is privately owned land and demarcation of its boundary is not allowed by the legal owner. As such, demarcation is not feasible.
46	MZ000046	existing	Waterlogged	Lunglei	Tlabung	6.77	92.24456	22.5534	Completed	Completed	Completed. It falls under Khawthlangtupui RRF. As per Wetlands (Conservation and Management) Rules 2017, it does not qualify to be notified as wetland.
47	MZ000047	existing	Waterlogged	Lunglei	Tlabung	59.63	92.2258	22.5654	Completed	Completed	Completed. It falls under Puankhai RF. As per Wetlands (Conservation and Management) Rule, 2017, it does not qualify to be notified as wetland
48	MZ000048	Existing	Fish Pond	Mamit	Mamit Range	3.3	92.45557	23.90759	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
49	MZ000049	Non-existing	N/A	Mamit	Kanhmun range	N/A	92.33921	24.20719	Completed	Non-existing	Non Existing
50	MZ000050	Existing	Fish Pond	Mamit	Kanhmun range	0.3	92.33354	24.21209	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
51	MZ000051	Existing	Fish Pond	Mamit	Kanhmun range	0.3	92.37033	24.23123	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.

52	MZ000052	Existing	Fish Pond	Mamit	Kanhmun range	0.2	92.36942	24.23621	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
53	MZ000053	Existing	Fish Pond	Mamit	Kanhmun range	0.2	92.37845	24.23826	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
54	MZ000054	Existing	Fish Pond	Mamit	Kanhmun range	0.2	92.35856	24.24094	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
55	MZ000055	Existing	Fish Pond	Mamit	Kanhmun range	0.1	92.36709	24.24655	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
56	MZ000056	Existing	Fish Pond	Mamit	Kanhmun range	0.1	92.3605	24.24661	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
57	MZ000057	Existing	Fish Pond	Mamit	Saithah FR	2.15	92.44693	23.72824	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
58	MZ000058	Existing	Fish Pond/WRC	Mamit	Mamit FR	2	92.42213	23.8697	Completed	Not Feasible	This is privately owned Fish Pond/WRC which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner. As such, demarcation is not feasible.
59	MZ000059	Existing	Pond	Mamit	Kawrthah range	0.73	92.2448348	23.5356436	Completed	Not Feasible	This is privately owned Pond and demarcation of its boundary is not allowed by the legal owner. As such, demarcation is not feasible.
60	MZ000060	Existing	Pond	Mamit	Kawrthah range	4.2	92.2514052	23.54486	Completed	Not Feasible	This is privately owned Pond and demarcation of its boundary is not allowed by the legal owner. As such, demarcation is not feasible.
61	MZ000061	Existing	Fish Pond/WRC	Mamit	Mamit FR	1	92.259804	23.90883	Completed	Not Feasible	This is privately owned Fish Pond/WRC which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner. As such, demarcation is not feasible.
62	MZ000062	Existing	Pond	Mamit	Kawrthah range	3.41	92.259804	23.552298	Completed	Not Feasible	This is privately owned Pond and demarcation of its boundary is not allowed by the legal owner. As such, demarcation is not feasible.
63	MZ000063	Existing	Pond	Mamit	Zamuang range	1.796	92.2609	24.0327	Completed	Not Feasible	This is privately owned Pond and demarcation of its boundary is not allowed by the legal owner. As such, demarcation is not feasible.

64	MZ000064	Existing	Fish Pond	Mamit	Zamuang range	1.187	92.27"04"	24.0408	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
65	MZ000065	Existing	Fish Pond	Mamit	Zamuang range	1.856	92.2748	24.0635	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
66	MZ000066	Existing	Fish Pond	Mamit	Zamuang range	1.253	92.2736	24.0647	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
67	MZ000067	Existing	R. Zatawna Fish Pond	Mamit	Zamuang range	4.211	92.2829	24.0648	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
68	MZ000068	Existing	Lalrotlinga Fish Pond	Mamit	Zamuang range	1.882	92.2835	24.0659	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
69	MZ000069	Existing	Fish Pond	Mamit	Kanhmun range	0.2	92.34302	24.12027	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
70	MZ000070	Existing	Awmpui Fish Pond	Mamit	Zamuang range	1.334	92.2726	24.0725	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
71	MZ000071	Existing	Fisheries Dept. pond	Mamit	Kanhmun range	5.747	92.2844	24.0735	Completed	Not Feasible	This area is used by Fisheries Department for pisciculture
72	MZ000072	Existing	Fish Pond	Mamit	Kanhmun range	0.2	92.33755	24.12997	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
73	MZ000073	Existing	Lalthanga Fish Pond	Mamit	Zamuang fange	1.043	92.293	24.0833	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
74	MZ000074	Existing	Fish Pond	Mamit	Kanhmun range	0.1	92.37778	24.23134	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
75	MZ000075	Existing	Fish Pond	Mamit	Kanhmun range	0.2	92.32483	24.23211	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.

76	MZ000076	Existing	Fish Pond	Mamit	Kanhmun range	0.2	92.37396	24.2369	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
77	MZ000077	Existing	Fish Pond	Mamit	Kanhmun range	0.2	92.32944	24.24308	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
78	MZ000078	Existing	Fish Pond	Mamit	Kanhmun range	0.3	92.3737	24.24457	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
79	MZ000079	Existing	Fish Pond	Mamit	Kanhmun range	0.2	92.32246	24.24612	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
80	MZ000080	Existing	Fish Pond	Mamit	Kanhmun range	0.2	92.29618	24.24773	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
81	MZ000081	Existing	Fish Pond	Mamit	Kanhmun range	0.1	92.38721	24.25177	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
82	MZ000082	Existing	Fish Pond	Mamit	Kanhmun range	0.2	92.35381	24.20301	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
83	MZ000083	Existing	Fish Pond	Mamit	Zamuang range	2.962	92.2657	24.0445	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
84	MZ000084	Existing	Fish Pond	Mamit	Kanhmun range	0.3	92.33621	24.09588	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
85	MZ000085	Existing	Fish Pond	Mamit	Kanhmun range	0.2	92.3568	24.2083	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
86	MZ000086	Existing	Fish Pond	Mamit	Kanhmun range	0.1	92.35784	24.21429	Completed	Not Feasible	This is privately owned Fish Pond which is not permanent in nature. Further, demarcation of its boundary is not allowed by the legal owner of the Fish Pond. As such, demarcation is not feasible.
87	MZ000087	Existing	Palak Lake	Siaha	MADC	1850	92.88802	22.20329	Completed	Completed	Completed. Ramsar Site
88	MZ000088	Non Existing	N/A	Siaha	MADC	N/A	92.95021	24.50722	Completed	Non-existing	Non Existing

89	MZ000089	Existing	Bualsen and Pang dil	Serchhip	Mualthum Range	8	92.423906	23.0933	Completed	Not Feasible	This wetland falls under privately owned land and the owner not allowing demarcation, expecting compensation.
90	MZ000090	Existing	Maicham HEP	Lunglei	Maicham	2	93.0215	23.0353	Completed	Not Feasible	DFO concerned reported very less availability of water in the Dam. Moreover, P&E Department has restricted the access to the area.
91	MZ000091	Existing	Tuivaw River	Saitual	N/A	291.421	93° 0' 21.391" E	23° 51' 34.556" N	Completed	Not Feasible	Rivers are long, stretched water bodies with variable width according to season, i.e., in the rainy season, it get flooded and in the winter/dry season, the width reduces considerably. Thus, demarcation of rivers is not feasible. Moreover, in Mizoram, most of the rivers width of half a mile on either side of their areas are notified as Riverine Reserve Forest.
92	MZ000092	Existing	Tut River	Mamit	N/A	600.607	92° 32' 1.883" E	23° 41' 26.923" N	Completed	Not Feasible	
93	MZ000093	Existing	Khawthlangtuipui River	Mamit	N/A	578.228	92° 24' 17.118" E	23° 15' 58.563" N	Completed	Not Feasible	
94	MZ000094	Existing	Vapar River	Champhai	N/A	53.736	93° 23' 52.771" E	23° 34' 52.937" N	Completed	Not Feasible	
95	MZ000095	Existing	Tiau River	Hnahthial	N/A	359.568	93° 7' 38.733" E	22° 52' 59.291" N	Completed	Not Feasible	
96	MZ000096	Existing	Tuichang River	Serchhip	N/A	787.313	92° 59' 27.487" E	23° 14' 1.833" N	Completed	Not Feasible	
97	MZ000097	Existing	Tuipui River	Champhai	N/A	474.869	93° 12' 27.660" E	23° 17' 48.936" N	Completed	Not Feasible	
98	MZ000098	Existing	Chawngtlai river	Khawzawl	N/A	47.823	93° 14' 28.776" E	23° 28' 34.977" N	Completed	Not Feasible	
99	MZ000099	Existing	Mat River	Hnahthial	N/A	504.427	92° 51' 23.470" E	23° 4' 17.330" N	Completed	Not Feasible	
100	MZ000100	Existing	Mar River	Mamit	N/A	100.162	92° 26' 50.495" E	23° 18' 29.971" N	Completed	Not Feasible	
101	MZ000101	Existing	Chengte River	Serchhip	N/A	133.456	92° 53' 20.777" E	23° 17' 58.985" N	Completed	Not Feasible	
102	MZ000102	Existing	Vanva River	Hnahthial	N/A	38.905	92° 49' 8.552" E	23° 5' 4.740" N	Completed	Not Feasible	
103	MZ000103	Existing	Kau River	Lunglei	N/A	89.224	92° 34' 40.192" E	23° 1' 51.432" N	Completed	Not Feasible	
104	MZ000104	Existing	Tiau River	Champhai	N/A	137.658	93° 9' 5.738" E	23° 1' 49.074" N	Completed	Not Feasible	
105	MZ000105	Existing	Kawrpui River	Lawngtlai	N/A	634.874	92° 29' 19.803" E	22° 43' 47.085" N	Completed	Not Feasible	
106	MZ000106	Existing	Tiau River	Champhai	N/A	151.011	93° 21' 31.817" E	23° 13' 44.313" N	Completed	Not Feasible	
107	MZ000107	Existing	Tuichawng River	Lawngtlai	N/A	547.632	92° 36' 43.178" E	22° 30' 59.085" N	Completed	Not Feasible	
108	MZ000108	Existing	Phairuang river	Lunglei	N/A	100.354	92° 37' 24.423" E	22° 51' 54.804" N	Completed	Not Feasible	
109	MZ000109	Existing	Chhintuipui River	Siaha	N/A	1888.663	92° 59' 7.063" E	22° 32' 6.743" N	Completed	Not Feasible	
110	MZ000110	Existing	Mengpui River	Lawngtlai	N/A	243.483	92° 47' 24.116" E	22° 29' 10.464" N	Completed	Not Feasible	
111	MZ000111	Existing	Lungher River	Lawngtlai	N/A	96.515	92° 58' 35.711" E	22° 37' 49.933" N	Completed	Not Feasible	
112	MZ000112	Existing	Chawngte River	Lawngtlai	N/A	76.258	92° 41' 27.459" E	22° 34' 36.738" N	Completed	Not Feasible	
113	MZ000113	Existing	Bualpui River	Siaha	N/A	175.090	93° 4' 43.812" E	22° 32' 19.962" N	Completed	Not Feasible	
114	MZ000114	Existing	Kawlchaw River	Siaha	N/A	57.547	92° 59' 2.136" E	22° 23' 20.937" N	Completed	Not Feasible	
115	MZ000115	Existing	Sekul River	Lawngtlai	N/A	213.721	92° 45' 13.134" E	22° 15' 9.432" N	Completed	Not Feasible	
116	MZ000116	Existing	Kawlawh River	Siaha	N/A	189.583	92° 57' 52.904" E	22° 18' 18.884" N	Completed	Not Feasible	
117	MZ000117	Existing	Palak River	MADC	N/A	27.996	92° 53' 23.119" E	22° 19' 36.297" N	Completed	Not Feasible	
118	MZ000118	Existing	Tuipang River	Siaha	N/A	271.331	93° 3' 39.558" E	22° 14' 29.063" N	Completed	Not Feasible	
119	MZ000119	Existing	Parva River	Lawngtlai	N/A	29.080	92° 37' 2.416" E	22° 5' 33.289" N	Completed	Not Feasible	
120	MZ000120	Existing	Sala River	MADC	N/A	107.216	92° 55' 23.427" E	22° 3' 16.272" N	Completed	Not Feasible	
121	MZ000121	Existing	Tinglo River	Siaha	N/A	48.591	92° 56' 15.930" E	22° 5' 3.213" N	Completed	Not Feasible	
122	MZ000122	Existing	Tuirial River	Aizawl	N/A	544.012	92° 48' 13.980" E	23° 45' 22.807" N	Completed	Not Feasible	
123	MZ000123	Existing	Teirei River	Mamit	N/A	2983.556	92° 35' 57.024" E	23° 41' 59.947" N	Completed	Not Feasible	
124	MZ000124	Existing	Rukni River	Kolasib	N/A	337.374	92° 46' 59.510" E	24° 22' 58.778" N	Completed	Not Feasible	
125	MZ000125	Existing	Tuivai River	Saitual	N/A	10738.074	93° 10' 23.596" E	23° 58' 13.604" N	Completed	Not Feasible	
126	MZ000126	Existing	De River	Lunglei	N/A	265.302	92° 37' 33.042" E	23° 0' 22.777" N	Completed	Not Feasible	
127	MZ000127	Existing	Langkaih River	Mamit	N/A	1165.167	92° 19' 12.630" E	24° 5' 1.404" N	Completed	Not Feasible	
128	MZ000128	Existing	Rengdil	Mamit	Zamuang FR	1	92°24'28.08"E	24° 7'42.68"N	Completed	Not Feasible	Rengdil is not identified under SAC Atlas 2021. It falls under Tut-Langkaih Reserved Forest and as per the Guidelines for implementing Wetlands (Conservation and Management) Rules, 2017, section 4 (h), it is exempted to notification as Wetland. As such demarcation is not practical