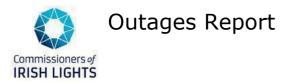# Outages Report

Monthly Outages

Outage Number(XX / YYYY) : XX represents the number of Outages the AtoN has had in <u>3 years</u>. YYYY is the <u>last year</u> in which the AtoN has had an Outage

Laton Name	Laton Type Name	Fault Reason	Date Failed	Date Restored	H:M	Origin	Status Comments

OOS Hours = Out of Service Hours, MTTR = Mean Time to Repair, MTBF = Mean Time Between Failures

12/01/2024 04:28:48

Outages Report

Availability by AtoN Type

IALA Category	AtoN Type	No Of Aids	Total Hours	No Of Failures	OOS Hours	Availability	Target Availability
Port of Larne							
1	Beacon (Lighted)	2	52,606	3	125:43	99.76%	99.80%
3	AIS	1	26,303	1	88:10	99.66%	97.00%
3	Beacon (Lighted)	13	341,939	4	220:35	99.94%	97.00%
3	Beacon (Unlighted)	5	131,515	0	0:00	100.00%	97.00%
3	Buoy (Lighted)	13	341,939	3	1199:00	99.65%	97.00%
3	Buoy (Unlighted)	1	26,303	0	0:00	100.00%	97.00%
	Totals	35					

Criteria:

Date Range [31/12/2020 to 31/12/2023]
Third party Organisations are not included.
Organisations [Port of Larne]
Filter [Active Local Aids (All)]
User [Joseph Daly] belonging to Organisation(s) [Commissioners of Irish Lights]

OOS Hours = Out of Service Hours, MTTR = Mean Time to Repair, MTBF = Mean Time Between Failures   12/01/2024 04:28:48