

## 131st MAINE LEGISLATURE

## FIRST REGULAR SESSION-2023

**Legislative Document** 

No. 1049

S.P. 418

In Senate, March 7, 2023

An Act to Protect Maine's Inland Fisheries from Invasive Fish

Reference to the Committee on Inland Fisheries and Wildlife suggested and ordered printed.

DAREK M. GRANT Secretary of the Senate

Presented by Senator BLACK of Franklin. Cosponsored by Representative HEPLER of Woolwich and Representatives: LANDRY of Farmington, MASON of Lisbon.

## Be it enacted by the People of the State of Maine as follows:

- **Sec. 1. 12 MRSA §12760, sub-§1,** as amended by PL 2017, c. 150, §9, is further amended to read:
- 1. Commissioners' authority. In order to conserve, develop or restore anadromous or migratory fish resources, the commissioner and the Commissioner of Marine Resources jointly may require a fishway to be erected, maintained, repaired or altered by the owners, lessors or other persons in control of any dam or other artificial obstruction within inland waters frequented by river herring, shad, salmon, sturgeon or other anadromous or migratory fish species.

The commissioners may not require or authorize a fishway or fish bypass structure at a dam on the outlet of Sebec Lake in the Town of Sebec or at a dam on the Sebec River in the Town of Milo or at a dam on the outlet of Schoodic Lake in Lake View Plantation or at a dam on the outlet of Seboeis Lake in Township 4, Range 9 NWP or at a dam located on the Penobscot River in the Town of Medway that would allow the upstream passage of an invasive fish species known to be present downstream in the Piscataquis River or Penobscot River drainage. The commissioners shall require a vertical barrier at least 4 feet tall in the fishway located at the dam on the Piscataquis River at Brown's Mill in the Town of Dover-Foxcroft to prevent the upstream passage of invasive fish species. For the purposes of this section, "invasive fish species" means those invasive fish species identified in the action plan for managing invasive aquatic species developed pursuant to Title 38, section 1872.

- **Sec. 2. 12 MRSA §12760, sub-§9,** as amended by PL 2011, c. 612, §1, is further amended to read:
- **9.** Certain lakes, rivers and streams; fishways prohibited. Notwithstanding any other provision of law to the contrary, the owners, lessors or other persons in control of a dam on the outlet of Sebec Lake in the Town of Sebec, of Schoodic Lake in Lake View Plantation or of Seboeis Lake or a dam on the Sebec River in the Town of Milo or a dam on the Penobscot River in the Town of Medway or a dam on the Piscataquis River at Brown's Mill in the Town of Dover-Foxcroft may not construct or authorize the construction of a fishway or fish bypass structure that would allow or remove or modify a current fish barrier so as to allow the upstream passage of an invasive fish species known to be present downstream in the Piscataquis River or Penobscot River drainage.
  - A. A person who violates this subsection commits a civil violation for which a fine of not less than \$500 or more than \$1,000 may be adjudged.
  - B. A person who violates this subsection after having been adjudicated as having committed 3 or more civil violations under this Part within the previous 5-year period commits a Class E crime.

SUMMARY

This bill prohibits the Commissioner of Inland Fisheries and Wildlife and the Commissioner of Marine Resources from authorizing the construction of a fishway or fish bypass structure at a dam on the Penobscot River in the Town of Medway and directs the commissioners to require a vertical barrier at least 4 feet tall in the fishway located at the dam on the Piscataquis River at Brown's Mill in the Town of Dover-Foxcroft to prevent the upstream passage of invasive fish species. It also prohibits the owners, lessors or other

- persons in control of a dam on the Penobscot River in the Town of Medway and a dam on 1
- 2 the Piscataquis River at Brown's Mill in the Town of Dover-Foxcroft from constructing or
- authorizing the construction of a fishway or fish bypass structure or removing or modifying current fish barriers so as to allow the upstream passage of invasive fish species. 3
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