

L.D. 2107

(Filing No. H-575)

3 STATE OF MAINE 4 HOUSE OF REPRESENTATIVES 5 112TH LEGISLATURE 6 SECOND REGULAR SESSION HOUSE AMENDMENT "H" to H.P. 1495, L.D. 2107, 7 Bill, "AN ACT to Clarify the Application of Water 8 Quality Standards to Hydroelectric Projects." 9 10 Amend the bill by striking out everything after 11 the enacting clause and before the statement of fact 12 and inserting in its place the following: 13 'Sec. 1. 38 MRSA §363-C is enacted to read: 14 §363-C. Water quality certification of hydroelectric 15 proposals In determining the appropriate water quality standards to apply to a hydroelectric project appli-16 17 18 cation under section 636, the board or, where appropriate pursuant to chapter 5, subchapter I, article 19 20 1, subarticle 1-B, the Maine Land Use Regulation Com-21 mission shall apply the provisions of this section 22 for the purpose of water quality certification deter-23 minations pursuant to the United States Water Pollu-24 tion Control Act, Section 401. 25 Where the board or, where appropriate pursuant to chapter 5, subchapter I, article 1, subarticle 1-B, 26 the Maine Land Use Regulation Commission determines that the impoundment of the proposed hydroelectric development would become thermally stratified, caus-27 28 29 30 ing the dissolved oxygen concentrations in the lower 31 portions of the water column, known as the hypolimnion, to fall below the water quality stan-32 33 dards of the existing classification, those waters 34 will not be considered to be failing to attain their 35 classification on account of that condition, provided 36 that the dissolved oxygen concentrations in the upper 37 portions of the stratified impoundment, known as the epilimnion, will meet or exceed the applicable dis-38

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HOUSE AMENDMENT "H" to H.P. 1495, L.D. 2107

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1	solved oxygen standard of the existing classification
2	for that water in addition to all other applicable
3	water quality requirements of this Title.
4	Sec. 2. 38 MRSA §636, sub-§8 is enacted to read:
5	8. Water quality certification. The project
6	meets the requirements of state and federal water
7	quality law for the issuance of a water quality cer-
8	tificate pursuant to the United States Water Pollu-
9	tion Control Act, Section 401.'
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STATEMENT OF FACT

11 The purpose of this amendment is to provide a 12 reasonable, administrative procedure for dealing with 13 the ambiguity of the existing water quality standards when applied to hydroelectric proposals. This proce-14 15 dure allows hydroelectric developments to be approved 16 when the dissolved oxygen characteristics of the proposed impoundment are "lake-like" so long as all oth-17 18 er provisions of the hydropower licensing and water 19 quality laws are met.

The amendment strengthens "one-stop" licensing by requiring that findings related to federal water quality certification be made as part of the rivers bill hydropower licensing process. The amendment makes it clear that, in order to approve a hydropower license, the Board of Environmental Protection or the Maine Land Use Regulation Commission must find that

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HOUSE AMENDMENT "H" to H.P. 1495, L.D. 2107

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- 1 the project meets the requirements of federal and 2 state water quality law.
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Filed by Rep. Coles of Harpswell Reproduced and distributed under the direction of the Clerk of the House 3/13/86 (Filing No. H-575)