# **House of Representatives**



General Assembly

*File No. 456* 

January Session, 2025

Substitute House Bill No. 6868

House of Representatives, April 2, 2025

The Committee on Environment reported through REP. PARKER of the 101st Dist., Chairperson of the Committee on the part of the House, that the substitute bill ought to pass.

# AN ACT ENHANCING ENVIRONMENTAL PERMITTING PREDICTABILITY.

Be it enacted by the Senate and House of Representatives in General Assembly convened:

Section 1. Section 22a-6aa of the general statutes is repealed and the
 following is substituted in lieu thereof (*Effective October 1, 2025*):

3 The Commissioner of Energy and Environmental Protection may 4 continue in effect any general permit issued by the commissioner 5 pursuant to the provisions of this title [for a period of twelve months beyond the expiration date for such permit] until a new general permit 6 is issued, or the commissioner makes a determination not to issue a new 7 8 general permit, provided the commissioner publishes notice, not later 9 than one hundred eighty days prior to the expiration date of such 10 general permit of the intent to renew such general permit in accordance 11 with any applicable provision of this title. Any such general permit 12 continued in effect beyond its expiration date shall remain in effect until 13 the commissioner makes a final decision on the renewal of such general 14 permit, in accordance with the provisions of this title. [, provided such 15 final decision is made on or before the twelfth month after the expiration 16 date. If no final decision is made within such time period, such general 17 permit shall expire.] The commissioner may require the remittance of a 18 registration fee in an amount not to exceed the existing registration fee 19 for such general permit whenever a general permit is continued in effect 20 beyond its expiration date in accordance with the provisions of this 21 section. Nothing in this section shall affect the obligation of any person 22 to register for a general permit pursuant to the provisions of this title in 23 a timely fashion or to comply with any general permit issued by the 24 commissioner pursuant to the provisions of this title.

25 Sec. 2. (NEW) (Effective July 1, 2025) (a) (1) Notwithstanding the 26 provisions of chapters 440 and 444 of the general statutes and sections 27 22a-361 and 22a-363b of the general statutes, the Commissioner of 28 Energy and Environmental Protection may require, as a condition of any 29 permit issued pursuant to section 22a-32, 22a-42, 22a-361 or 22a-363b of 30 the general statutes, or as a condition of any certification regarding 31 water quality pursuant to 33 USC 1341, watershed-level compensatory 32 mitigation to offset impacts to water resources caused by any regulated 33 activity (A) that is authorized under permit actions and conducted by 34 any department, agency or instrumentality of the state, except any local 35 or regional board of education, or (B) that is authorized under permit 36 actions for activities within the public trust, including, but not limited 37 to, impacts to inland wetlands and watercourses, tidal wetlands and 38 coastal waters.

39 (2) The commissioner may include conditions for any license or 40 certification referenced in subsection (a) of this section only if the 41 commissioner determines that the applicant has demonstrated that: (A) 42 It is not prudent to further minimize impacts of the regulated activity, 43 and (B) for licensees or certificates that authorize actions for activities 44 within the public trust, the commissioner additionally determines that 45 the applicant has demonstrated that the watershed-level mitigation 46 project will provide substantial public benefit.

47 (3) The commissioner may enter into any contract or agreement with

any contractor, state agency or federal agency in order to implement theprovisions of this section.

50 (b) Provided the requirements of subdivision (2) of subsection (a) of 51 this section are met, the commissioner may require one or both of the 52 following actions by the permittee: (1) The purchasing of resource 53 credits to provide compensation, in an amount established by the 54 commissioner, to fund compensatory mitigation projects, or (2) 55 participation in a compensatory mitigation project in lieu of a fee 56 program or mitigation bank that has been approved for use by the 57 United States Army Corps of Engineers and the Department of Energy 58 and Environmental Protection.

(c) Any land purchase, conservation easement or other protective instrument used as a compensatory mitigation project pursuant to this section shall be held by a third party, unless the commissioner determines it is in the interest of the state for the state to hold the asset. All lands or interests in land acquired pursuant to this section shall be preserved in perpetuity for the protection of the wetland and hydrological functioning.

(d) Any watershed-level mitigation project pursued in accordance
with this section shall create, restore or enhance the same or similar
types of water resource to be impacted by the regulated activity and
such compensation shall be proportional to the impacts caused by the
proposed regulated activity.

(e) All watershed-level compensation resources acquired pursuant to
this section shall be adequately protected, in perpetuity, to protect the
water resources subject to mitigation under this section.

(f) (1) The commissioner shall issue, and may periodically reissue, a request for proposals for contractors who will develop a watershedlevel mitigation program. Any such selected contractor shall be responsible for identifying potential watershed-level mitigation project locations for the commissioner's approval and performing wetland and water resource creation, restoration or enhancement projects, including

80 providing for such project's long-term management. The request for 81 proposals may include any elements necessary for operation of the 82 watershed-level mitigation program, as determined bv the 83 commissioner. In evaluating contractors for selection under any such 84 request for proposals, the commissioner shall evaluate contractor 85 qualifications that include, but are not limited to, sufficient financial 86 resources to monitor and maintain any mitigation project for the 87 appropriate time periods and sufficient and reliable demonstration of 88 financial controls to administer the accounts necessary to conduct, 89 monitor and maintain any such projects. The commissioner may select 90 one or more contractors to carry out the purposes of this section.

91 (2) Any contractor selected pursuant to subdivision (1) of this
92 subsection shall seek the commissioner's approval for any project
93 location or scope before initiating such a compensatory mitigation
94 project.

95 (3) Each such contractor may accept other federal, state or private
96 funding for such projects in order to enhance or expand the
97 compensatory mitigation project.

98 Sec. 3. (NEW) (*Effective from passage*) (a) The Commissioner of Energy 99 and Environmental Protection shall prepare a report that evaluates 100 potential improvements to environmental reviews undertaken 101 pursuant to the state Endangered Species Act. Such report shall include: 102 (1) Recommendations for improvements to the processing of such 103 environmental reviews that will increase the efficiency, transparency, 104 and predictability of such reviews, (2) an assessment of similar 105 environmental review programs in other states, (3) recommendations 106 concerning qualifications and proficiencies of third-party consultants 107 that prepare mitigation plans and other materials required by the 108 Department of Energy and Environmental Protection's Natural 109 Diversity Data Base review process, (4) a description of the required 110 components of a Natural Diversity Data Base review request, (5) the 111 outcomes of a stakeholder engagement process that compiles public 112 Natural Diversity Data Base opinions on review program

improvements, and (6) a prioritized list of additional scientific and
communications resources that would increase the efficiency and
predictability of the environmental review process.

(b) The commissioner may, within existing resources, hire aconsultant to assist in preparing the report or portions thereof.

(c) Not later than February 1, 2026, the commissioner shall submit
said report, in accordance with the provisions of section 11-4a of the
general statutes, to the joint standing committee of the General
Assembly having cognizance of matters relating to the environment and
shall post said report on the Department of Energy and Environmental
Protection's Internet web site.

124 Sec. 4. (NEW) (*Effective from passage*) (a) For any license, as defined in 125 section 4-166 of the general statutes, that requires a hearing upon receipt 126 of a petition by the Commissioner of Energy and Environmental 127 Protection pursuant to any provision of title 22a of the general statutes 128 or section 25-68d of the general statutes, or the regulations of 129 Connecticut state agencies under the authority of the Department of 130 Energy and Environmental Protection, such hearing shall be a public 131 informational hearing and shall not be subject to the requirements of 132 chapter 54 of the general statutes unless such petition alleges 133 aggrievement or unreasonable pollution, impairment or destruction of 134 the public trust in accordance with the provisions of subsection (b) of 135 this section. At such public informational hearing, the Commissioner of 136 Energy and Environmental Protection shall accept written and verbal 137 comments regarding the license that is the subject of such informational 138 hearing. Before issuing any final decision on a license that is the subject 139 of such a public informational hearing, the commissioner shall respond 140 to comments received at such informational hearing by posting a 141 written response on the Department of Energy and Environmental 142 Protection's Internet web site.

(b) For purposes of subsection (a) of this section, a petition alleges
aggrievement or unreasonable pollution, impairment or destruction of
the public trust if the petition sets forth specific facts that: (1)

146 Demonstrate that the legal rights, duties or privileges of at least one 147 person who signed the petition will be, or may reasonably be expected 148to be, affected by the decision, or (2) allege that the proceeding involves 149 conduct that has, or is reasonably likely to have, the effect of 150 unreasonably polluting, impairing or destroying the public trust in the 151 air, water or other natural resources of the state. The commissioner shall 152 provide a copy of any such petition to the person seeking such license 153 not later than ten business days after receipt of such petition. Such 154 person may object to such petition on the basis that such petition fails to 155 contain the specific factual demonstration required by this subsection. 156 Not later than thirty days after a petition is submitted pursuant to 157 subsection (a) of this subsection that purports to allege aggrievement or 158 unreasonable pollution or destruction of such public trust, the 159 commissioner shall determine whether the petition satisfies the 160 requirements of this section and send notice of such determination, in 161 writing, to the person seeking such license. If such petition request is 162 granted by the commissioner, the petitioner shall be granted intervening 163 party status and a hearing shall be held pursuant to the requirements of 164 chapter 54 of the general statutes.

165 (c) No provision of subsection (a) or (b) of this section shall be 166 construed to require a public informational hearing or contested case 167 hearing in lieu of the public hearing prerequisites established in 168 subdivisions (1) and (2) of subsection (b) of section 22a-32 of the general 169 statutes, subdivisions (2) and (3) of subsection (k) of section 22a-39 of 170 the general statutes, subdivisions (2) and (3) of subsection (b) of section 171 22a-361 of the general statutes or subdivisions (3) and (4) of subsection 172 (d) of section 25-68d of the general statutes.

(d) No provision of this section shall be construed to prevent the
commissioner from holding a hearing prior to approving or denying
any application if the commissioner determines that the public interest
will be best served by holding a hearing and if another provision of the
general statutes provides the commissioner the discretion to hold such
a hearing. Any hearing held pursuant to this subsection shall not be
subject to the requirements of chapter 54 of the general statutes.

This act shall take effect as follows and shall amend the following sections:		
Section 1	October 1, 2025	22a-6aa
Sec. 2	July 1, 2025	New section
Sec. 3	from passage	New section
Sec. 4	from passage	New section

## Statement of Legislative Commissioners:

In Section 4(c), reference to section "25-68" was changed to "25-68d", for accuracy.

**ENV** Joint Favorable Subst. -LCO

The following Fiscal Impact Statement and Bill Analysis are prepared for the benefit of the members of the General Assembly, solely for purposes of information, summarization and explanation and do not represent the intent of the General Assembly or either chamber thereof for any purpose. In general, fiscal impacts are based upon a variety of informational sources, including the analyst's professional knowledge. Whenever applicable, agency data is consulted as part of the analysis, however final products do not necessarily reflect an assessment from any specific department.

#### **OFA Fiscal Note**

State Impact: None

Municipal Impact: None

#### Explanation

The bill makes various procedural changes for petitioned hearings on Department of Energy and Environmental Protection (DEEP) licenses and aligns Connecticut's compensatory mitigation process with federal requirements. Additionally, the bill requires to DEEP to submit a report evaluating potential improvements to its Endangered Species Act environmental reviews. None of the changes contained within the bill result in a fiscal impact as DEEP has the staff and expertise necessary to complete the tasks.

#### The Out Years

State Impact: None Municipal Impact: None

## OLR Bill Analysis sHB 6868

# AN ACT ENHANCING ENVIRONMENTAL PERMITTING PREDICTABILITY.

#### SUMMARY

This bill changes procedural requirements for petitioned hearings on Department of Energy and Environmental Protection (DEEP) licenses (permits and other approvals). For most DEEP-issued licenses, existing law allows people to request a public hearing by submitting a petition according to the law's requirements. Under the bill, these petitioned hearings are public informational hearings not subject to the Uniform Administrative Procedures Act (UAPA; see BACKGROUND), except for certain petitions alleging aggrievement or unreasonable pollution, impairment, or destruction of the public trust.

Additionally, the bill authorizes DEEP to:

- 1. require "watershed-level compensatory mitigation" (i.e. compensation to offset impacts to water resources) for certain regulated activities and
- 2. extend a general permit's expiration date until a new permit is issued, or until DEEP declines to issue a new permit, rather than extend them for one year past the expiration date as current law allows.

Finally, the bill requires DEEP to (1) prepare a report evaluating potential improvements to its Endangered Species Act environmental reviews and (2) submit it to the Environment Committee and post it on the department's website by February 1, 2026.

EFFECTIVE DATE: Upon passage, except the general permit provision is effective October 1, 2025, and the mitigation provision is effective July 1, 2025.

## § 4 — PUBLIC INFORMATIONAL HEARING REQUIREMENTS Covered Petitions

The bill's requirements apply to any DEEP license (i.e. permit, certificate, approval, registration, charter, or license) for which people can petition the DEEP commissioner for a hearing. This includes petitions authorized under the state's environmental protection laws, law on regulated activities in floodplains, or DEEP regulations. Under the bill, these petitioned hearings are public informational hearings not subject to the UAPA, except as described below for petitions alleging aggrievement or unreasonable pollution, impairment, or destruction of the public trust.

The DEEP commissioner must (1) accept written and verbal comments at these public informational hearings and (2) post a written response to the comments on the department's website before issuing a final decision on the underlying license.

## Petitions Alleging Aggrievement or Unreasonable Pollution, Impairment, or Destruction of the Public Trust

Under the bill, to allege aggrievement or unreasonable pollution, impairment, or destruction of the public trust, the petition must present specific facts:

- 1. demonstrating that at least one signatory's legal rights, duties, or privileges will or may be reasonably expected to be, affected by the decision or
- 2. alleging that the proceeding involves conduct that has or is reasonably likely to unreasonably pollute, impair, or destroy the public trust in the state's air, water, or other natural resources.

The commissioner must give a copy of the petition to the license applicant within 10 business days of receipt, who may then object to the petition for failing to have the specific facts required above. The commissioner must decide within 30 days after receiving the petition if it meets the above requirements and must give the license applicant written notice about her determination. If she grants the petition request, the petitioner must be given intervening party status and DEEP must hold a hearing subject to the UAPA.

## Public Hearings for Certain Transportation Capital Projects

The bill specifies that these provisions must not be construed as requiring a public informational hearing or contested case hearing instead of the public hearing requirements established under existing law for certain transportation capital projects. The law establishes the circumstances under which the DEEP commissioner must hold a hearing for these projects. (It generally requires petitioners to satisfy similar requirements as described above.)

## Additional Hearings

The bill specifies that its provisions do not prevent the DEEP commissioner from holding a hearing before she approves or denies an application if (1) she determines it is in the public's best interest to do so and (2) another statute gives her this discretion. It exempts these additional hearings from the UAPA.

## § 2 — WATERSHED-LEVEL COMPENSATORY MITIGATION

The bill authorizes the commissioner to require "watershed-level compensatory mitigation" (mitigation) as a condition of issuing certain permits and a specified water quality certification. This mitigation is designed to offset impacts to water resources caused by regulated activities that are authorized under a permit and (1) conducted by any state department, agency, or instrumentality, other than local or regional boards of education, or (2) involves areas of public trust, including impacts to inland wetlands and watercourses, tidal wetlands, and coastal waters. (The U.S. Army Corps of Engineers requires similar compensatory mitigation to offset specified permitted activities (see BACKGROUND).)

The commissioner may only require these conditions if the applicant demonstrates that it is not prudent to further minimize the regulated activity's impact. For licenses and certificates for activities within public trust areas, the commissioner must also determine that the applicant has

demonstrated that the watershed-level mitigation project will result in a substantial public benefit. The bill authorizes the commissioner to enter contracts or agreements with any contractor or state or federal agency to implement these provisions.

## Applicable Permits and Certifications

Under the bill, the commissioner may require this mitigation as a condition of the following:

- 1. permits for regulated activities in tidal wetlands (CGS § 22a-32);
- 2. permits for regulated activities in wetlands and watercourses (CGS § 22a-42);
- 3. permits for dredging, erecting structures, placing fill, obstructions, encroachments, or related work in the state's tidal, coastal, or navigable waters waterward of the coastal jurisdiction line (CGS § 22a-361);
- 4. certificates of permission for certain activities involving dredging, building structures, and maintaining fill in the state's tidal, coastal, or navigable waters (CGS § 22a-363b); and
- 5. water quality certifications for applicants for a federal license or permit seeking to conduct an activity that may result in discharge into the state's navigable waters (33 U.S.C. § 1341).

### Mitigation Requirements for Permittees

Under the bill, DEEP may require permittees to do one, or both, of the following:

- 1. purchase resource credits, in an amount determined by DEEP, to fund compensatory mitigation projects or
- 2. participate in a compensatory mitigation project instead of a fee program or a mitigation bank that the U.S. Army Corps of Engineers and DEEP have approved for use.

#### **Mitigation Projects**

Under the bill, third parties must hold any land purchase, conservation easement, or other protective instrument used as a mitigation project unless the commissioner determines it is in the state's best interest to assume ownership. Lands or land interests acquired in this way must be preserved indefinitely to protect the wetland and hydrological functioning.

Mitigation projects must be preserved in perpetuity and must create, restore, or enhance the same or similar water resources negatively impacted by the proposed regulated activities and the compensation must be proportional to the activities' impact. Any watershed-level compensation resources acquired must be adequately protected indefinitely to preserve the underlying water resource.

## Requests for Proposals for Contractors to Develop the Program

Under the bill, the commissioner must issue, and may periodically reissue, a request for proposals (RFP) for one or more contractors to develop the mitigation program. The RFP may include any elements the commissioner determines the program needs. When selecting a contractor, the commissioner must evaluate the contractor's qualifications, including if it has (1) sufficient financial resources to monitor and maintain the project and (2) demonstrated financial controls to administer the accounts needed to conduct, monitor, and maintain the projects.

Any contractor that constructs a project must seek the commissioner's approval for the project's scope and location before starting it. Contractors may accept funds from private, state, or federal sources to enhance or expand the project.

### §1 — GENERAL PERMIT EXTENSIONS

Under current law, the DEEP commissioner may extend the expiration date for a general permit by one year. The bill instead authorizes her to extend the permit until (1) a new general permit is issued or (2) she determines not to issue another permit. In doing so, it

eliminates the current requirement that a general permit automatically expire if the commissioner makes no decision on it within one year.

As under existing law, the commissioner must publish notice of her intent to renew the permit at least 180 days before the permit's expiration date and may charge a fee for extending the expiration date, but not more than the amount of the permit's current fee.

## § 3 — ENVIRONMENTAL REVIEW DEEP REPORT

The bill requires the commissioner to prepare a report evaluating potential improvements to environmental reviews done according to the state Endangered Species Act. By law, these reviews are determinations of whether state agency actions threaten the existence of any protected species or result in the destruction or degradation of its habitat. The report must include:

- 1. recommendations for improving environmental review processing to increase their efficiency, transparency, and predictability;
- 2. an assessment of similar environmental review programs in other states;
- recommendations on qualifications and proficiencies of thirdparty consultants that prepare mitigation plans and other materials required by DEEP's natural diversity data base review process;
- 4. a description of the required components of a review request;
- 5. the outcomes of a stakeholder engagement process (i.e. a compilation of public opinions on program improvements); and
- 6. a prioritized list of additional scientific and communications resources that would increase the efficiency and predictability of the environmental review process.

DEEP may hire a consultant within existing resources to help with

the report. By February 1, 2026, the commissioner must submit the report to the Environment Committee and post it on DEEP's website.

#### BACKGROUND

#### Intervening Parties and Intervenors in UAPA Contested Cases

The UAPA sets procedural requirements for "contested cases," which are proceedings in which the legal rights, duties, or privileges of a party must be determined by an agency after an opportunity for a hearing or in which a hearing is held. Under these requirements, the presiding officer must grant a person status as a party in a contested case if the officer finds that the (1) person submitted a written petition to the agency and gave proper notice and (2) petition states facts demonstrating that the petitioner's legal rights, duties, or privileges are specifically affected by the agency's decision in the contested case.

The UAPA also allows the presiding officer to give a petitioner intervenor status in a contested case if the petition states facts that demonstrate that their participation is in the interest of justice and will not impair the proceeding's orderly conduct. An intervenor may participate in the hearing process, but the presiding officer may set specified limits on their participation (e.g., inspecting and copying records and introducing evidence (CGS § 4-177a)).

#### U.S. Army Corps of Engineers Compensatory Mitigation

Compensatory mitigation is generally required when there are unavoidable adverse impacts to wetlands, streams, or other aquatic resource functions caused by activities permitted by the U.S. Army Corps of Engineers. Compensatory mitigation can take the form of individual projects, mitigation banks, or other consolidated mitigation efforts that restore, create, enhance, or preserve aquatic resources.

#### COMMITTEE ACTION

**Environment Committee** 

Joint Favorable Yea 27 Nay 5 (03/14/2025)