

### 2022 PFAS Legislation Update

BIA/NHDES AIR & WATER REGULATORY CONFERENCE SEPTEMBER 21, 2022

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### 2022 PFAS Legislation Statistics



▶ 13 bills proposed

▶ 3 bills enacted into law

7 bills assigned to interim study

▶ 3 bills voted inexpedient to legislate

#### Bills Enacted into Law



- ► HB 1185
  - Relative to treatment of water contaminated with perfluorinated chemicals
- ► HB 1546-FN
  - Enabling the commissioner of DES to adopt rules relative to airborne PFAS in certain circumstances (2<sup>nd</sup> new title)
- ► HB 1547-FN
  - Relative to perfluorinated chemical remediation in soil and procedures for certain hazardous waste generators (new title)

# HB 1185 – Wastewater testing and acceptance



- Prime Sponsor: Rep. Rosemarie Rung
- Authorizes wastewater treatment plants to require industrial/commercial facilities or septage haulers of such wastewaters to conduct PFAS testing, including:
  - ▶ Identification of potential PFAS sources using safety data sheets or similar
  - Analytical testing of PFAS levels in discharge and reporting to WWTP
  - Annual reporting to the municipality where WWTP is located
- Compliance required within 90 days of notification
- WWTP may refuse to accept discharge if levels of PFAS are above levels determined acceptable by WWTP

## HB 1546-FN – Health effects review for airborne PFAS



- Prime Sponsor: Rep. Bill Boyd
- Directs commissioner to consider peer-reviewed studies of health effects as a result of inhalation exposure to individual PFAS compounds
  - Includes acuté, chronic, mutagenic, reproductive, or developmental health effects
  - ▶ Review by January 1, 2023 and annually thereafter
- Commissioner must determine whether to modify, via rulemaking, any classification or ambient air limit for the compound

# HB 1547-FN – Rulemaking re PFAS & HW program; RLF Grants



- Prime Sponsor: Rep. Maureen Mooney
- Directs commissioner to conduct rulemaking specific to application of state law to PFAS contamination
  - ► Includes Safe Drinking Water Act (RSA 485), Groundwater Protection Act (RSA 485-C), Hazardous Waste Management Act (RSA 147-A), and Hazardous Waste Cleanup Fund (RSA 147-B)
  - ▶ Set soil remediation standards for PFOA, PFOS, PFHxS, and PFNA
  - May include requirement for testing of additional PFAS
  - Initiate rulemaking by November 1, 2023

### HB 1547-FN – Rulemaking re PFAS & HW program; RLF Grants, cont'd



- Amends RSA 485-C to clarify and make more explicit:
  - Authority to establish soil remediation standards
  - Authority to require persons liable for or causing or contributing to contamination to provide safe, alternate water to impacted well owners
- Eliminates inconsistency between state and federal rules relative to the nomenclature used to describe hazardous waste generators
  - ▶ Eliminates confusion
  - Simplifies future rulemaking

### HB 1547-FN – Rulemaking re PFAS & HW program; RLF Grants, cont'd



- Appropriates \$25 million in State general funds to the PFAS Remediation Loan Fund
  - Allocated for grants and reimbursements
- Effectively doubles funding dedicated to PFAS grants
  - Water system improvements
  - ▶ PFAS Rebate Program for private wells

### Questions



