tate/ Province and Bill Number		Sponsor(s)	Status	GLLC Policy Agenda	Companion Bill
IL H.B.1009	Requires annual lead testing at public schools in Chicago	IL Rep. Mary Flowers	Referred to Committee	Water Consumption	
<u>IL H.B.1282</u>	Bans intentionally-added PFAS from cosmetics	IL Rep. Daniel Didech, IL Rep. Kam Buckner (GLLC Member), IL Rep. Dagmara Avelar (GLLC Member)	Referred to Committee	Toxic Substances	
<u>IL H.B.1284</u>	Requires microfiber filtration system in state-owned washing machines (Dec 2024), bans manufacture of washing machines without a microfiber filtration system (Dec 2028), bans washing machines without microfiber filtration system (Dec 2030)	IL Rep. Daniel Didech, IL Rep. Joyce Mason (GLLC Member), IL Rep. Kam Buckner (GLLC Member)	Referred to Committee	Toxic Substances	
IL H.B. 1568	Protects public access to navigable waters	IL Rep. Janet Yang Rohr	Referred to Committee	Coastal Resiliency	
IL H.B.1608	Coal Combustion Residuals (CCR): Requires CCR surface impoundments at electric generating plants bordering Lakes Michigan to close and remove through off-site disposal.	IL Rep. Rita Mayfield (GLLC Member), IL Rep. Joyce Mason (GLLC Member)	Re-referred to Committee	Toxic Substances	
<u>IL H.B.2322</u>	Creates the Water Reuse Task Force Act	IL Rep. Edgar Gonzalez	Referred to Committee	Water Consumption	
IL H.B.2560	Creates the Illinois Container Fee and Deposit Act: Sets \$.10 deposit values on beverage contains in the state paid by consumers.	IL Rep. Martin Moylan	Referred to Committee	Toxic Substances	
IL H.B.2573	Creates the Agricultural and Natural Resources Legacy Act: fund for farmland conservation and management, including climate resiliency	IL Rep. Lance Yednock	Referred to Committee	Nutrient Management	
IL H.B.2695	Makes appropriations for the ordinary and contingent expenses of the Department of Natural Resources for Great Lakes projects and flood insurance program	IL Rep. Jehan Gordon-Booth	Referred to Committee	General	
IL H.B.2776	Requires public notice of lead pipe replacements	IL Rep. Hoan Huynh	Enacted	Water Consumption	
IL H.B.2874	Creates the Packaging & Paper Stewardship Act: outlines process for recycling programs	IL Rep. Dagmara Avelar (GLLC Member), IL Rep. Kam Buckner (GLLC Member)	See SB 1555	Toxic Substances	
IL H.B.3046	Would allow for the potable and nonpotable resuse of treated wastewater	IL Rep. Ann Williams (GLLC Member), IL Rep. Kam Buckner (GLLC Member)	Enacted	Water Consumption	
IL H.B.3092	Requires publicly accessible data collection interface for manufacturers to report PFAS in products by 2026.	IL Rep. Abdelnasser Rashid, IL Rep. Kam Buckner (GLLC Member)	Re-referred to Committee	Toxic Substances	
IL H.B.3128	Creates a take-back program for firefighting foam containing PFAS	IL Rep. Anna Moeller (GLLC Member), IL Rep. Stephanie Kifowit	Re-referred to Committee	Toxic Substances	S.B.1927
IL H.B.3508	IL EPA must follow U.S. EPA standards for NPDES permits, create a PFAS monitoring plan, and firefighting foam take- back program	IL Rep. Robyn Gabel (GLLC Past Chair), IL Rep. Anna Moeller (GLLC Member)	Enacted	Toxic Substances	
IL H.B.3510	Requires landowners owning more than 5% of land in a municipality within the Metropolitan Water Reclamation District to comply with the District's Watershed Management Ordinance	IL Rep. Elizabeth Hernandez	Referred to Committee	Coastal Resiliency	
<u>IL H.B.3805</u>	Creates the Illinois Container Fee and Deposit Act: Sets \$.10 deposit values on beverage contains in the state paid by consumers.	IL Rep. Maurice West	Referred to Committee	Toxic Substances	
IL H.B.3865	In 2024, a store food containers cannot contain polystyrene foam.	IL Rep. Kevin John Olickal	Referred to Committee	Toxic Substances	
IL H.B.4014	Appropriates supplemental funding for lead service line replacement at child care facilities	IL Rep. Lamont Robinson	Referred to Committee	Water Consumption	
<u>IL H.B.4155</u>	Creates the Agricultural Drought and Climate Resiliency Office Act	IL Rep. Sonya Harper (GLLC Exec Comm)	Out of Committee	Coastal Resiliency	
<u>IL H.B.4197</u>	Amends the Environmental Protection Act. Requires the Environmental Protection Agency to annually review and update the underlying data for, and use of, indicators used to determine whether a community is designated as an environmental justice community and to establish a process by which communities not designated as environmental justice communities may petition for such a designation.	IL Rep. Sonya Harper (GLLC Exec Comm)	Referred to Committee	Water Consumption	S.B.1823
IL H.B.4205	Creates the Bottle Deposit Act. Provides that, to encourage container reuse and recycling, every beverage container sold or offered for sale to a consumer in the State must have a deposit and refund value.	IL Rep. Hoan Huynh	Referred to Committee	Toxic Substances	
<u>IL H.B.4207</u>	Amends the Rivers, Lakes, and Streams Act to add a section on the National Flood Insurance Program, stipulated permitting and building requirements in floodsones. Prohibits the building of critical facilities in flood hazard areas, mandates use of flood protection elevation for new buildings	IL Rep. Sharon Chung, IL Rep. Barbara Hernandez, IL Rep. Katie Stuart, IL Rep. Joyce Mason (GLLC Member)	Passed Original Chamber	Coastal Resiliency	
<u>IL H.B.4269</u>	Provides that, on and after January 1, 2030, no person shall sell or offer for sale in the State a new washing machine for residential, commercial, or State use unless the washing machine: (1) contains a microfiber filtration system with a mesh size of not greater than 100 micrometers; and (2) bears a conspicuous label that is visible to the consumer, in the form of a sticker or any other label type, that includes a specified statement	IL Rep. Kimberly du Buclet	Referred to Committee	Toxic Substances	
<u>IL H.B.4269</u>	This bill mandates that from January 1, 2030, all new washing machines sold or offered for sale in Illinois must include a microfiber filtration system with a mesh size no greater than 100 micrometers and must have a clearly visible label informing consumers of this feature. Additionally, it specifies penalties for failing to file toxic chemical release forms in a timely manner, with a daily penalty accruing after a certain period, and addresses penalties for actions causing the death of fish or aquatic life, with funds recovered going to the Wildlife and Fish Fund. Civil penalties are payable to the Environmental Protection Trust Fund or, in some cases, partially to local governments, and are intended to support environmental protection efforts. The bill ensures penalties are at least as great as the economic benefits gained from the violation, unless such a penalty would cause unreasonable financial hardship, and allows for penalties to be offset by supplemental environmental projects.	IL Rep. Kimberly du Buclet (D-IL-005)	Introduced or Prefiled	Toxic Substances	
IL H.B.4370	The proposed legislation amends the Illinois Income Tax Act by introducing a new section that provides a tax credit for individual taxpayers who incur eligible recycling costs.	IL Rep. Dave Severin (R-IL-116), IL Rep. Kevin Schmidt (R-IL-114)	Introduced or Prefiled	Toxic Substances	
I <u>L H.B.4448</u>	The proposed legislation amends the Solid Waste Planning and Recycling Act to introduce a ban on single-use plastic and paper carryout bags. Specifically, starting 18 months after the act's effective date, stores and food service businesses will be prohibited from providing or selling single-use plastic carryout bags to customers, and grocery stores will be prohibited from providing or selling single-use paper carryout bags.	IL Rep. Suzanne Ness (D-IL-066), IL Rep. Anne Stava-Murray (D-IL- 081), IL Rep. Daniel "Dan" Didech (D-IL-059), IL Rep. Yolonda Morris (D-IL-009), Ik Rep. Kelly Cassidy (D-IL-014), IL Rep. Kam Buckner (D- IL-026), IL Rep. Michelle Mussman (D-IL-056), IL Rep. Robyn Gabel (D-IL-018), IL Rep. Martin "Marty" Moylan (D-IL-055), IL Rep. Terra Costa Howard (D-IL-042)	Introduced or Prefiled	Toxic Substances	

tate/ Province and Bill Number	Description	Sponsor(s)	Status	GLLC Policy Agenda	Companion Bill
IL H.B.4627	The legislation amends the PFAS Reduction Act to authorize the Environmental Protection Agency (EPA) to engage in an interstate clearinghouse aimed at promoting safer chemicals in consumer products. The EPA is directed to establish a data collection interface in collaboration with the clearinghouse, which manufacturers of PFAS or products containing intentionally added PFAS must use to register their products and provide detailed information, including product names, types, universal product codes, purposes of PFAS use, and quantities sold or imported into the state. The legislation sets a deadline of July 1, 2026, for the initial registration and mandates annual updates thereafter.	IL Rep. Anna Moeller (D-IL-043)	Out of Committee	Toxic Substances	
IL H.B.4639		IL Rep. Kam Buckner (D-IL-026), IL Rep. Barbara Hernandez (D-IL- 050), IL Rep. Joyce Mason (D-IL-061), IL Rep. Kelly Cassidy (D-IL-014)	Introduced or Prefiled	Toxic Substances	
IL H.B.4702	The legislation mandates that by December 31, 2025, owners or operators of community water systems, community water systems, and nontransient, noncommunity water systems must conduct monitoring for perfluoroalkyl and polyfluoroalkyl substances (PFAS) using standard laboratory methods established by the United States Environmental Protection Agency (EPA). If PFAS contaminants are detected at levels exceeding 20 nanograms per liter, the Illinois Environmental Protection Agency (IEPA) will require the system operators to notify all users about the detected PFAS concentration and the potential health risks until the levels fall below the specified threshold.	IL Rep. Abdelnasser Rashid (D-IL-021)	Introduced or Prefiled	Toxic Substances	
<u>IL H.B.4752</u>	20% The Act mandates that community water supplies develop and maintain a comprehensive inventory of water	IL Rep. Anthony DeLuca (D-IL-080), IL Former Rep. Kelly Burke (D-IL-036), IL Rep. Sue Scherer (D-IL-096) 036), IL Rep. La Shawn Ford (D-IL-008), IL Rep. Sue Scherer (D-IL-096)	Introduced or Prefiled	Water Consumption	
IL H.B.4808	The legislation amends the Environmental Protection Act, specifically Section 19.4, to mandate that the Illinois Environmental Protection Agency (IEPA) adopt rules for administering the Water Revolving Fund that promote regionalization and proactive compliance. The primary objective is to enhance the management and distribution of loans for water infrastructure projects.	IL Rep. Lawrence "Larry" Walsh (D-IL-086), IL Rep. Joyce Mason (D-IL-061)	Out of Committee	Water Consumption	
<u>IL H.B.4831</u>	The proposed legislation establishes the Small Single-Use Plastic Act, which aims to reduce the use of small, single- use plastic bottles containing personal care products in hotels. The Act defines key terms such as "hotel," "personal care products," and "small, single-use plastic bottle." Starting July 1, 2025, hotels with 50 rooms or more are prohibited from providing these plastic bottles in guest rooms or shared bathrooms. This prohibition extends to all hotels beginning January 1, 2026. However, hotels may still provide these products upon request at locations other than guest rooms or shared bathrooms.	IL Rep. Kam Buckner (D-IL-026)	Introduced or Prefiled	Toxic Substances	
I <u>L</u> H.B.5033	and to create a corresponding department. Additionally, the executive director may appoint a deputy executive director, who must be selected based on administrative and technical qualifications without regard to political affiliations and will serve under the direct supervision of the executive director. The bill also makes conforming changes to ensure these new roles are integrated into the existing structure of the District. The deputy executive director and the director of diversity, equity, inclusion, and justice, along with other key positions, are excluded	IL Rep. Laura Faver Dias (D-IL-062), IL Rep. Maura Hirschauer (D-IL- 049), IL Rep. Yolonda Morris (D-IL-009), IL Rep. Eva-Dina Delgado (D-	Introduced or Prefiled	Water Consumption	
IL H.B.5042	The legislation amends the PFAS Reduction Act to introduce new requirements and restrictions aimed at reducing the presence of intentionally added perfluoroalkyl and polyfluoroalkyl substances (PFAS) in various products sold or distributed in Illinois. By January 1, 2026, manufacturers of products containing intentionally added PFAS must submit detailed information to the Illinois Environmental Protection Agency (EPA), including product descriptions, the purpose of PFAS use, and the amount of each PFAS chemical. The EPA may waive or extend these requirements under certain conditions. Starting January 1, 2025, the sale of specific products containing intentionally added PFAS, such as carpets, cleaning products, cookware, cosmetics, and food packaging, will be prohibited.		Introduced or Prefiled	Toxic Substances	

State/ Province and Bill Number	Description	Sponsor(s)	Status	GLLC Policy Agenda	Companion Bill
I <u>I. H.B.5386</u>	The proposed legislation, known as the Wetlands and Small Streams Protection Act, aims to reinstate protections for wetlands and small streams that were previously safeguarded under the Clean Water Act.	IL Rep. Anna Moeller (D-IL-043), IL Rep. Barbara Hernandez (D-IL-050), IL Rep. Terra Costa Howard (D-IL-042), IL Rep. Lindsey LaPointe (D-IL-019), IL Rep. Norma Hernandez (D-IL-077), IL Rep. Michelle Mussman (D-IL-056), IL Rep. Mary Beth Canty (D-IL-054), IL Rep. Mary Beth Canty (D-IL-054), IL Rep. Laura Faver Dias (D-IL-062), IL Rep. Jennifer "Jen" Gonggershowitz (D-IL-017), IL Rep. Janet Yang Rohr (D-IL-058), IL Rep. Suzanne Ness (D-IL-061), IL Rep. Janet Yang Rohr (D-IL-058), IL Rep. Daniel "Dan" Didech (D-IL-059), IL Rep. Motrgan (D-IL-058), IL Rep. Daniel "Dan" Didech (D-IL-059), IL Rep. Nicholas "Nick" Smith (D-IL-034), IL Former Rep. Kelly Burke (D-IL-036), IL Rep. Ann Williams (D-IL-011), IL Rep. Robert "Bob" Rita (D-IL-028), IL Rep. Diane Blair-Sherlock (D-IL-046), IL Rep. Abdelnasser Rashid (D-IL-011), IL Rep. Robyn Gabel (D-IL-018), IL Rep. Nabeela Syed (D-IL-051), IL Rep. Robyn Gabel (D-IL-018), IL Rep. Sonya Harper (D-IL-006), IL Former Rep. Jenn Ladisch Douglass (D-IL-078), IL Rep. Tarcy Katz Wuhl (D-IL-057), IL Rep. Martin "Marty" Moylan (D-IL-055), IL Rep. Margaeret Croke (D-IL-012), IL Rep. Lilian Jimenez (D-IL-004), IL Rep. Mary Gill (D-IL-035), IL Rep. Will Guzzardi (D-IL-039), IL Rep. Stephanie Kifowit (D-IL-034), IL Rep. Mill Guzzardi (D-IL-039), IL Rep. Stephanie Kifowit (D-IL-034), IL Rep. Mill Guzzardi (D-IL-039), IL Rep. Stephanie Kifowit (D-IL-034), IL Rep. Len-1041), II Rep. Rep. Hoan Huynh (D-IL-013), IL Rep. Kimberly du Buclet (D-IL-005), IL Rep. Len Loots), IL Rep. Len-1041, II Rep. Theresa Mah (D-IL-024), IL Rep. Lawan Buckner (D-IL-041), IL Rep. Dagmara "De-R waler (D-IL-0053), IL Rep. Kate Buckner (D-IL-026), IL Rep. Dagmara "De-R waler (D-IL-0053), IL Rep. Loosaly (D-IL-024), IL Rep. Dagmara "De-R waler (D-IL-0053), IL Rep. Edgar Gonzalez (D-IL-023), IL Rep. Polamara (D-IL-023), IL Rep. Hoan Buckner (D-IL-026), IL Rep. Dagmara "De-R waler (D-IL-0053), IL Rep. Edgar Gonzalez (D-IL-023), IL Rep. Polamara (D-IL-023), IL Rep. Polamara (D-IL-023), IL Rep. Martin Buckner (D-IL-023),	Out of Committee	Coastal Resiliency	
<u>IL H.B.5421</u>		061), IL Sen. Adriane Johnson (D-IL-030), IL Sen. Laura Ellman (D-IL-021), IL Sen. Don Harmon (D-IL-039), IL Sen. Mike Simmons (D-IL-	Passed Original Chamber	Water Consumption	
I <u>L H.B.5424</u>	The proposed legislation amends the Illinois Income Tax Act to introduce a new income tax credit specifically for fire equipment distributors who are engaged in the research and development of alternative fire prevention equipment that does not contain perfluoroalkyl or polyfluoroalkyl substances (PFAS). The tax credit is set at 75% of the expenditures incurred during the taxable year for the development of such equipment. This credit is available for taxable years starting on or after January 1, 2025, and ending before January 1, 2035. The total amount of credits awarded in any taxable year is capped at \$5,000,000. Additionally, the credit cannot reduce a taxapeyr's liability to less than zero; any excess credit can be carried forward for up to five subsequent taxable years. The legislation also defines key terms such as "fire equipment distributor" and "fire prevention equipment" and specifies that the Office of the State Fire Marshal will oversee the credit application process. The act is effective immediately upon becoming law.	IL Rep. Michael "Mike" Coffey (R-IL-095)	Introduced or Prefiled	Toxic Substances	
	The legislation introduces a comprehensive set of tax incentives and exemptions aimed at promoting the	IL Rep. Daniel "Dan" Didech (D-IL-059)	Introduced or Prefiled	Water Consumption	
IL H.R.0291	manufacturing of microfiber filtration products in Illinois, alongside other targeted tax relief measures. Resolution to affirm the Jones Act	IL Rep. Lance Yednock	Enacted	Coastal Resiliency	
IL H.R.0332	Urges the Illinois Departments of Insurance and Natural Resources to expand and improve educational opportunities for insurance producers and consumers regarding flood insurance.	IL Rep. Gregg Johnson	Referred to Committee	Coastal Resiliency	
II H R 0520	Urges the United States Congress to pass H.R. 4052 to create a new national infrastructure bank to finance urgently	IL Rep. Kimberly du Buclet, IL Rep. Will Guzzardi, IL Rep Kam Buckner (GLLC Member), IL Rep. Mary Beth Canty	Referred to Committee	Water Consumption	
IL H.R.0630	The legislative text emphasizes the critical importance of soil as a natural resource and outlines the role of Illinois farmers and professionals in managing soil and water resources. It defines soil health according to the USDA's Natural Resources Conservation Service (NRCS) as the soil's capacity to function as a vital living ecosystem.	IL Rep. Charles "Charlie" Meier (R-IL-109), IL Rep. Kevin Schmidt (R-IL-114), IL Rep. Travis Weaver (R-IL-093), IL Rep. Jackie Haas (R-IL-079), IL Rep. Matt Hanson (D-IL-083), IL Rep. Jason Bunting (R-IL-106), IL Rep. Amy Elik (R-IL-111), IL Rep. Daniel "Dan" Swanson (R-IL-071), IL Rep. Wayne Rosenthal (R-IL-108), IL Rep. Anthony DeLuca (D-IL-080), IL Rep. Stephanie Kifowit (D-IL-084), IL Rep. Sharon Chung (D-IL-091), IL Rep. Edgar Gonzalez (D-IL-023), IL Rep. Maurice West (D-IL-067), IL Rep. Gregg Johnson (D-IL-072), IL Rep. Sonya Harper (D-IL-006), IL Rep. Harry Benton (D-IL-077), IL Rep. Michael "Nike" Kelly (D-IL-015), IL Rep. Dave Vella (D-IL-068), IL Rep. Joyce Mason (D-IL-061), IL Rep.	Enacted	Nutrient Management	
<u>IL S.B.0046</u>	·		Enacted	Coastal Resiliency	
<u>IL S.B.0058</u>		IL Sen. Laura Fine (GLLC Vice Chair), IL Sen. Julie Morrison (GLLC Member)	Enacted	Toxic Substances	
		,	Referred to Committee	Toxic Substances	
	Creates State Beverage Container Recycling Refunds Act. Refund program for redemption fund for consumers, with distribution and importer responsibility	IL Sen. Laura Murphy (GLLC Member), IL Sen. Laura Fine (GLLC Vice Chair)	Referred to Committee	Toxic Substances	

tate/ Province and Bill Number		Sponsor(s)	Status	GLLC Policy Agenda	Companion Bil
IL S.B.0088		IL Sen. Laura Fine (GLLC Vice Chair), IL Sen. Laura Ellman (GLLC Exec Comm)	Referred to Committee	Toxic Substances	
<u>IL S.B.100</u>	Prohibits retail establishments from using disposable food service containers with polystyrene foam.	IL Sen. Laura Fine (GLLC Vice Chair), IL Sen. Adriane Johnson (GLLC Member)	Referred to Committee	Toxic Substances	
<u>IL S.B.1284</u>	Provides that the county board may designate a geographic area within the county as a flood zone. Provides that	IL Sen. Mike Simmons	Referred to Committee	Coastal Resiliency	
<u>IL S.B.1366</u>	Provides that every municipality shall inspect all single-family residences and multi-family buildings in the municipality built before 1978 for the presence of lead paint and lead piping by June 1, 2025.	IL Sen. Ram Villivalam	Referred to Committee	Water Consumption	
<u>IL S.B.1522</u>	Requires groundwater monitoring at all clean construction or demolition debris fill operations and all uncontaminated soil fill operations.	IL Sen. Laura Ellman (GLLC Exec Comm), IL Sen. Rachel Ventura	Referred to Committee	Toxic Substances	
IL S.B.1523	Creates the Water Quality Assurance Act; requires and funds water management programs for health care facilities	IL Sen. Laura Ellman (GLLC Exec Comm)	Referred to Committee	Water Consumption	
IL S.B.1555	Packaging & Paper Stewardship: outlines process for recycling programs	IL Sen. David Koehler	Enacted	Toxic Substances	
IL S.B.1563	Requires rules for defining microplastics to regulate presense in drinking water, provides for testing and notification	IL Sen. Julie Morrison (GLLC Member), IL Sen. Laura Fine (GLLC Vice Chair)	Enacted	Water Consumption	
IL S.B.1578	Requires removal of combustible coal residuals from electricity generating facilities within 4,000 ft of Lake Michigan	IL Sen. Adriane Johnson (GLLC Member)	Referred to Committee	Toxic Substances	
IL S.B.1581	Mandates a \$5,000 annual fee for Lake Michigan water allocation permits	IL Sen. Adriane Johnson (GLLC Member)	Referred to Committee	Water Consumption	
IL S.B.1696	Mandates plans for landfills and wastewater treatment facilities to prevent PFAS leaks.	IL Sen. Adriane Johnson (GLLC Member), IL Sen. Laura Murphy	Out of Committee	Toxic Substances	
<u>IL S.B.1701</u>	Expands uses of the Partners for Conservation and Partners for Conservation Projects Fund, eligible to receive funding to advance nutrient loss reduction efforts	IL Sen. Ram Villivalam, IL Sen. David Koehler	Enacted	Nutrient Management	
<u>IL S.B.1715</u>	Requires bottle filling station wherever a drinking fountain is required by code	IL Sen. Suzy Glowiak Hilton, IL. Sen. Julie Morrison (GLLC Member)	Enacted	Water Consumption	
IL S.B.1792	Provide certain bars, restaurants cannot provide single-use plastic straws unless requested	IL Sen. Emil Jones, IL Sen. Rachel Ventura	Referred to Committee	Toxic Substances	
<u>IL S.B.1823</u>	Requires the Environmental Protection Agency to annually review and update the underlying data for, and use of, indicators used to determine whether a community is designated as an environmental justice community and to establish a process by which communities not designated as environmental justice communities may petition for such a designation.	IL Sen. Celina Villanueva, IL Sen. Karina Villa	Referred to Committee	General	H.B.4197
IL S.B.1927		IL Sen. Laura Ellman (GLLC Exec Comm), IL Sen. Rachel Ventura	Referred to Committee	Toxic Substances	H.B.3127
IL S.B.1938	Brouldes that in the case of water main installation projects all water main related appurtenances, and specifically	IL Sen. Donald DeWitte, IL Sen. Dale Fowler	Referred to Committee	Water Consumption	
IL S.B.2011	Creates Agriculture and Natural Resources Legacy Act to preserve farmland	IL Sen. Doris Turner, IL Sen. Andrew Chesney, IL Sen. Laura Murphy	Out of Committee	Coastal Resiliency	
IL S.B.2357	Creates Healthy Forests, Wetlands, and Praries Act	IL Sen. Rachel Ventura, IL Sen. Laura Ellman (GLLC Exec Comm)	Out of Committee	Coastal Resiliency	
IL S.B.2368	Requires adoption of a Building Code and Resident Code in partnership with the Department of Natural Resources and Environmental Protection Agency.	IL Sen. David Koehler, IL Sen. Julie Morrison, IL Sen. Laura Murphy	Enacted	Coastal Resiliency	
<u>IL S.B. 2416</u>	Creates Resilient Illinois Revolving Loan Fund to provide loans to counties and nonprofits for local Resiliency projects. Requires Director of Illinois Emergency Management Agency to apply for STORM Acts funds.	Sen. Michael Halpin	Referred to Committee	Coastal Resiliency	
IL S.B. 2417	Outlines training requirements related to those who issue flood insurance.	Sen. Michael Halpin	Passed Original Chamber	Coastal Resiliency	
IL S.B.2518	Makes appropriations for the ordinary and contingent expenses of the Department of Natural Resources for the fiscal year beginning July 1, 2023 including Great Lakes projects and flood insurance.	IL Sen. Elgie Sims	Referred to Committee	General	
IL S.B.2559	Appropriate funds for lead service line replacement at licensed child care facilities	IL Sen. Ram Villivalam	Referred to Committee	Water Consumption	
<u>IL S.B.2601</u>	Requires every landlord to clearly disclose to each of the landlord's tenants in writing prior to signing the lease for the rental property that a rental property is located in the Federal Emergency Management Agency (FEMA) Special Flood Hazard Area and if the landlord has actual knowledge that the rental property or any portion of the parking areas of the real property containing the rental property has been subjected to flooding and the frequency of such flooding.	IL Sen. Mike Porfirio	Enacted	Coastal Resiliency	
IL S.B.2602	Requires every landlord who leases a lower-level unit that has flooded at least once in the last 10 years to maintain flood insurance on the rental property that covers both the building and the contents of the building, including the personal property of tenants.	IL Sen. Mike Porfirio	Referred to Committee	Coastal Resiliency	
<u>IL S.B.2628</u>	Provides that all State agencies engaged in any development within a special flood hazard area shall comply with all requirements of applicable federal and State law. Requires additional specified requirements to apply to State agencies engaged in any development within a special flood hazard area. Provides the Department of Natural Resources shall adopt an administrative rule setting forth a program to ensure certain requirements via the issuance of permits prior to any State agency development within a special flood hazard area.	IL Sen. David Koehler, IL Sen. Sue Rezin, IL Sen. Doris Turner	Enacted	Coastal Resiliency	

State/ Province and Bill Number	Description	Sponsor(s)	Status	GLLC Policy Agenda	Companion Bill
IL S.B.2705	The legislative text amends the PFAS Reduction Act to introduce new requirements and restrictions concerning products containing intentionally added perfluoroalkyl and polyfluoroalkyl substances (PFAS). By January 1, 2026, manufacturers of such products must submit detailed information to the Illinois Environmental Protection Agency (EPA), including product descriptions, the purpose of PFAS use, and the amount of each PFAS present. FeBA can waive or extend these requirements under certain conditions. Starting January 1, 2025, the sale of specific products containing intentionally added PFAS, such as carpets, cookware, cosmetics, and food packaging, will be prohibited. The legislation also mandates that manufacturers provide testing results if the Pollution Control Board suspects a product contains PFAS. If testing confirms the absence of PFAS, a certificate of compliance must be issued. The EPA is authorized to establish fees to cover the costs of implementing these provisions, and it can coordinate enforcement with other state departments. Exemptions are provided for products governed by federal law, used products, and certain medical devices. Additionally, the legislation sets a final deadline of January 1, 2032, for the prohibition of all products containing intentionally added PFAS unless deemed currently unavoidable by the Board.	IL Sen. Laura Fine (D-IL-009), IL Former Sen. Natalie Toro (D-IL-020), IL Sen. Laura Murphy (D-IL-028)	Introduced or Prefiled	Toxic Substances	
<u>IL S.B.2876</u>	permanent structures for public events with a capacity of at least 3,500 persons, excluding school stadiums, county fairs, and hotels. Effective January 1, 2025, owners or operators of such facilities must offer recycling services for materials like glass, aluminum cans, cardboard, paper, and plastic beverage containers, and ensure three materials are transferred to recycling centers. Additionally, they must provide composting for organic waste in counties with composting facilities, with separate collection containers clearly labeled and distributed throughout the facility. Non-compliance with these requirements results in business offenses, with fines ranging from \$750 to \$1,500 for the first offense and \$1,500 to \$2,500 for subsequent offenses. Prosecution for violations can be carried out by a	Sen. Mattie Hunter (D-IL-003), IL Sen. Laura Ellman (D-IL-021), IL Sen. Adriane Johnson (D-IL-030), IL Sen. Mike Simmons (D-IL-007), IL	Enacted	Toxic Substances	
	Specifically, it prohibits hotels with 50 rooms or more from providing these plastic bottles containing personal care products such as shampoo, hair conditioner, and bath soap in any guest rooms or shared bathrooms starting July 1, 2025. This prohibition extends to all hotels, regardless of size, beginning January 1, 2026. However, hotels are allowed to provide these products in small, single-use plastic bottles at no cost upon request, but only in areas other than guest rooms or shared bathrooms. The Act also preempts local governments from enacting regulations on small, single-use plastic bottles that are inconsistent with state regulations, thereby centralizing regulatory authority at the state level. Penalties for non-compliance include a written warning for the first violation, with subsequent violations resulting in fines up to \$1,500.	Sen. Mike Simmons (D-IL-007), IL Rep. Nicholas "Nick" Smith (D-IL- 034), IL Sen. Suzy Glowiak Hilton (D-IL-023), IL Sen. David "Dave"	Enacted	Toxic Substances	
<u>IL S.B.3165</u>	Recycling Needs Assessment Act, mandating a comprehensive evaluation of recycling, composting, and reuse	IL Sen. David "Dave" Koehler (D-IL-046), IL Sen. Adriane Johnson (D-IL-030), IL Sen. Mary Edly-Allen (D-IL-031), IL Sen. Michael "Mike" Hastings (D-IL-019), II. Rep. Sharon Chung (D-IL-091), II. Rep. Camille Lilly (D-IL-078), IL Rep. Dagmara "Dee" Avelar (D-IL-085), IL Rep.	Enacted	Toxic Substances	
IL S.B.3360	The legislation amends the PFAS Reduction Act to authorize the Environmental Protection Agency (EPA) to engage in an interstate clearinghouse aimed at promoting safer chemicals in consumer products. This clearinghouse will manage data on chemical uses, hazards, environmental concerns, safer alternatives, and model policies. The EPA is directed to establish a data collection interface in collaboration with the clearinghouse, which manufacturers of PFAS or products containing intentionally added PFAS must use to register their products and provide detailed information, including product names, types, universal product codes, purposes, amounts of PFAS compounds, and sales data. The legislation sets a deadline of July 1, 2026, for the initial registration and mandates annual updates thereafter. It also allows the EPA to adopt necessary rules, provide technical assistance, and enter into contracts to facilitate these requirements. Civil penalties are established for non-compliance, and certain products regulated by the FDA, including drugs, medical devices, and animal products, are exempt from these requirements.	IL Sen. Laura Eliman (D-IL-021), IL Sen. Laura Murphy (D-IL-028)	Introduced or Prefiled	Toxic Substances	
IL 5.8.3450	The proposed legislation establishes the Safe Public Drinking Water Act, mandating the Illinois Department of Public Health to propose and the Illinois Pollution Control Board to adopt amendments to existing rules to implement state-specific maximum contaminant levels (MCLs) for carcinogens and toxic chemicals in public drinking water systems. The primary objective is to protect residents from harmful toxins by setting state-only MCLs for specific substances, including perfluoroalkyl substances (PFAS), polyfluoroalkyl substances, hexavalent chromium, and 1,4-dioxane. Additionally, the Act requires the Department to propose state-only MCLs for other pollutants if two or more states have already set limits or issued guidance on those pollutants. The Department and the Board are directed to review MCLs adopted by other states, relevant scientific studies, and materials from the Agency for Toxic Substances and Disease Registry, ensuring that the adopted MCLs are protective of public health, particularly for vulnerable populations such as pregnant and nursing mothers, infants, and children. The legislouin also mandates an annual review of the latest peer-reviewed science and independent or government studies, with provisions for additional rulemaking if necessary to maintain compliance and protection standards.	IL Sen. Mike Simmons (D-IL-007)	Introduced or Prefiled	Water Consumption	

te/ Province and Bill Number		Sponsor(s)	Status	GLLC Policy Agenda	Companion Bill
<u>IL S.B.3518</u>	The legislation amends the Environmental Protection Act to enhance the Illinois Environmental Protection Agency's (IEPA) authority in managing lead service line replacements. It allows the IEPA to grant community water supplies an initial extension of up to 30% of the original timeline for replacing lead service lines, an increase from the previous 20%.	IL Sen. Javier Cervantes (D-IL-001)	Introduced or Prefiled	Water Consumption	
IL S.B.3669	The proposed legislation, known as the Wetlands and Small Streams Protection Act, aims to restore protections for wetlands and small streams that were previously safeguarded under the Clean Water Act. The Act outlines various provisions, including exemptions for certain activities, procedures for wetlands delineation and classification, notification requirements, permit issuance, and the establishment of an advisory committee.	M6) II San Rachel Ventura (D-II-M3) II San Ram Villivalam (D-II-		Coastal Resiliency	
<u>ILS.B.3716</u>	The legislation amends the Rivers, Lakes, and Streams Act to enhance the preservation and utilization of Lake Michigan's waters through coordinated efforts among the Pollution Control Board, the Environmental Protection Agency (EPA), and the Department of Natural Resources. The primary objective is to ensure that every state resource is applied to maintain the water quality of Lake Michigan. The bill mandates the EPA to regularly monitor water quality from nearshores, harbors, and public water supply intakes in Lake Michigan and to provide an executive summary biennially on the water conditions to the Governor and the General Assembly. This replaces the previous requirement for the EPA to work closely with the City of Chicago and other government units to terminate pollution discharge from vessels and abate various forms of pollution to ensure the suitability of the Michigan beaches for full body contact sports. Additionally, the legislation removes the requirement for the EPA to conduct lake bed surveys and make the results available to interested parties. The bill also eliminates the specific reporting requirements to the General Assembly as previously outlined in the General Assembly Organization Act and the State Library Act. The Pollution Control Board, EPA, and Department of Natural Resources are authorized to engage directly with various entities contributing to Lake Michigan's pollution to meet the Act's requirements.		Enacted	Water Consumption	
<u>IL S.B.3795</u>	The legislation establishes a comprehensive framework for managing plastic pollution and modernizing recycling processes in Illinois. It mandates that producers of specified covered products, such as packaging, printing and writing paper, and food serviceware, must register with and be members of a producer responsibility organization (PRO).	IL Sen. Adriane Johnson (D-IL-030)	Introduced or Prefiled	Toxic Substances	
IL S.B.3968	The legislation amends the Environmental Protection Act to introduce new regulations concerning carbon sequestration activities. A key provision prohibits conducting carbon sequestration activities within facilities that overile, underlie, or pass through a sole-source aquifer, which is defined as an aquifer designated by the United States Environmental Protection Agency under the Federal Safe Drinking Water Act. The legislation also mandates that no carbon sequestration activity can be conducted without a permit issued by the relevant agency, except for activities already permitted by the United States Environmental Protection Agency before the enactment of this legislation of those involving class I/W guile, with specific conditions were before large 1, 2023. Additionally, the	IL Sen. Paul Faraci (D-IL-052), IL Sen. Laura Fine (D-IL-009), IL Sen. David "Dave" Koehler (D-IL-046), IL Sen. Adriane Johnson (D-IL-030), IL Sen. Sally Turner (R-IL-044), IL Sen. Karina Villa (D-IL-025), IL Sen. Chapin Rose (R-IL-051), IL Sen. Rachel Ventura (D-IL-043), IL Sen. Mary Edly-Allen (D-IL-031)	Introduced or Prefiled	Water Consumption	
IN H.B.1033	Establishes a local unit water infrastructure fund for financial assistance to counties, cities, and towns for water infrastructure	IN Former Rep. Randy Frye	Referred to Committee	Water Consumption	
IN H.B.1085	The proposed legislation introduces new provisions to the Indiana Code concerning the regulation of perfluoroalkyl and polyfluoroalkyl substances (PFAS) in drinking water. The primary objective is to establish maximum contaminant levels (MCLs) for PFAS in public water systems to protect public health. The bill defines key terms such as "maximum contaminant level," "PFAS," and "public water system," specifying that PFAS includes substances like perfluorocytancia axid (PEDA) and perfluorocytancia axid (PEDA) and perfluorocytancia axid (PEDA).	IN Rep. Ryan Dvorak (D-IN-008)	Introduced or Prefiled	Toxic Substances	
	Increase rules for environmental scrutiny before property transfer, including sewage inspection and water well	IN Rep. Mike Aylesworth	Referred to Committee	Water Consumption	
IN H.B.1218	testing	· · ·	Enacted	Toxic Substances	
IN H.B.1218 IN H.B.1219	Establishes a PFAS biomonitoring pilot program for firefighters	IN Kep. Maureen Bauer (GLLC Member)			
	Require the responsible party to notify the water utility if there is a spill or release that will cause a threat to human	, , , , , , , , , , , , , , , ,	Referred to Committee	Toxic Substances	

tate / Dravings and Bill Number	Description	Conseque)	Status	GLLC Policy Agenda	Componion Bill
	The legislative text introduces a new chapter to the Indiana Code concerning the regulation of major groundwater withdrawal facilities. The primary objective is to establish a permitting process for facilities capable of withdrawing significant amounts of groundwater, specifically those withdrawing at least 10 million gallons per day for		Introduced or Prefiled	Water Consumption	Companion Bill
<u>IN H.B.1341</u>	Bans purchase of firefighting gear without a permanently affixed label indicating whether or not it contains PFAS	IN Rep. Julie Olthoff	Enacted	Toxic Substances	
IN H.B.1399	House Bill 1399 introduces new definitions and regulatory requirements concerning PFAS chemicals within the Indiana Code. The bill specifically defines "PFAS chemicals" to include non-polymeric perfluoroalkyl substances, non polymeric saturated polyfluoroalkyl substances, and side-chain fluorinated polymers, provided that these molecules contain at least two fully fluorinated sequential carbon atoms. The definition explicitly excludes gases and substances that become gases during use. The legislation mandates that the Indiana Environmental Affairs Board adopt this definition when creating rules related to perfluoroalkyl and polyfluoroalkyl substances used or produced in industrial processes or research and development. The bill is set to take effect on July 1, 2024.		Passed Original Chamber	Toxic Substances	
IN H.B.1404	Outlines process for obtaining permit or license for Lake Michigan seawalls	IN Rep. Jim Pressel	Referred to Committee	Coastal Resiliency	
IN H.B.1467	Requires that schools test children seven and younger for lead in their blood, prohibits rent or sale of a dwelling unit with lead hazards to a family with a child seven or younger	IN Rep. Pat Boy	Referred to Committee	Water Consumption	
<u>IN H.B.1512</u>	Provides grants to advance research and development, enhance existing waste diversion efforts, and support the creation of new processes and technologies that expand upon the existing universe of waste diversion and reuse of recyclable materials diversion and recycling.	IN Rep. Mike Speedy (GLLC Member)	Enacted	Toxic Substances	
IN H.B.1530	Requires PFAS MCLs to be adopted for public water systems that cannot be less stringent than EPA rules	IN Rep. Ryan Dvorak	Referred to Committee	Toxic Substances	
IN H.B.1556	Outlines procedure for permit to withdraw 10 million or more gallons of groundwater, stipulating that it does not supersede the Great Lakes-St. Lawrence River Basic Water Resources Compact	IN Rep. Michael Aylesworth	Referred to Committee	Coastal Resiliency	
IN H.B.1604	Creates a commission to study the impact of climate change in Indiana and annually report findings and recommendations to the legislative council and the governor	IN Rep. Carey Hamilton	Referred to Committee	Coastal Resiliency	
IN H.B.1639	Creates watershed development commissions that counties can opt into.	IN Rep. Michael Aylesworth	Enacted	Coastal Resiliency	
IN S.B.0180	Provides that an increase in the total rates charged for water service by the utility company as a result of the allocation is not unreasonable to the extent the allocation results in an increase in authorized total revenues of 2% or less.		Enacted	Water Consumption	
	Expands role of state chemist in enforcing proper posticide use in the state	IN Sen. Rick Niemeyer (R-IN-006), IN Sen. Chris Garten (R-IN-045), IN Sen. Kyle Walker (R-IN-031)	Enacted	Nutrient Management	
	Mandates use of a FEMA-approved local floodplain map and/or the FEMA Flood Insurance Rate Maps when authorizing building permits	IN Sen. Jean Leising	Enacted	Coastal Resiliency	
<u>IN S.B.0249</u>	The legislative text introduces a new chapter to the Indiana Code concerning the regulation of major groundwater	IN Sen. Ron "Ronnie" Alting (R-IN-022), IN Sen. Ed Charbonneau (R-IN-005), IN Sen. Spencer Deery (R-IN-023)	Introduced or Prefiled	Water Consumption	
IN S.B.0271	The proposed legislation aims to enhance the management and planning of water resources in Indiana. It mandates the Indiana Finance Authority to monitor and study the ability of utilities to provide clean and safe drinking water, gather and disseminate water resource data, and coordinate statewide water resource planning.		Introduced or Prefiled	Water Consumption	
IN S.B.0385	Requires residential real estate floodplain disclosures	IN Sen. Jeff Raatz	Referred to Committee	Coastal Resiliency	
	Prohibits the Commissioner of the Department of Environmental Management to require corrective action on an underground storage tank spill until review of initial site characterization. Prevents Commissioner from taking action if underground spill will remain onsite.	IN Sen. Mark Messmer	Referred to Committee	Toxic Substances	
IN S.B.0414	Requires the environmental rules board to adopt rules, including emergency rules, to establish standards and specifications, effluent limitations, and inspection, maintenance, testing, service, and repair requirements for alternative residential onsite sewage systems.	IN Sen. Gary Byrne	Enacted	Water Consumption	
IN S.B.0424	Requires rescue equipment for Lake Michigan piers and drop-offs and water safety plans where fatal drownings	IN Sen. Mike Bohacek (GLLC Member), IN Sen. Rodney Pol	Passed Original Chamber	Coastal Resiliency	
IN S.B.0449	Outlines testing requirements for discharges from combined sewer overflows	IN Sen. Linda Rogers	Passed Original Chamber	Coastal Resiliency	
			Enacted	Toxic Substances	
IN S.B.0473	Removes technology-based or water quality-based effluent limitations for mercury in NPDES permits for users		Enacted	Toxic Substances	
IN S.B.0482	Establishes a PFAS biomonitoring pilot program for firefighters	IN Sen. Rodney Pol	HB 1219 Enacted	Toxic Substances	H.B.1219
	Urging the legislative council to assign the topic of harmful chemicals in consumer products, such as lead and PFAS		Enacted	Toxic Substances	
MI H.B.4023	Revises rules about underground storage tanks to mandate distance from public water supply systems	MI Rep. Curtis VanderWall (GLLC Member)	Referred to Committee	Water Consumption	
MI H.B.4200	Requires screening minors for lead poisoning and requires documentation of screening in certificate of immunization.		Enacted	Water Consumption	S.B.0031
MI H.B.4249	Appropriations for Department of Environment, Great Lakes, and Energy including PFAS remediation, lead service line replacements, etc.	MI Rep. Rachel Hood (GLLC Exec Comm)	Passed Original Chamber	General	
MI H.B.4340	Adds definitions of drinking systems and filtration systems in child care centers and schools	MI Rep. Curtis VanderWall (GLLC Member)	Out of Committee	Water Consumption	
MI H.B.4341	Creates the clean drinking water access act to assist child care centers and schools with filtered water stations and		Enacted	·	S.B.0088
	faucets and lead testing Amends PA 116 to add requirements for child care centers to provide clean water and outlines testing requirements	MI Rep. Cynthia Neeley	Enacted	Water Consumption	S.B.0088

tate/ Province and Bill Number	Description	Sponsor(s)	Status	GLLC Policy Agenda	Companion Bil
MI H.B.4359	Repeals bill that prohibits local regulation of plastic bags and other containers	MI Rep. Felicia Brabec	Out of Committee	Toxic Substances	S.B.0228
MI H.B.4382		MI Rep. Christine Morse	Referred to Committee	Coastal Resiliency	H.B.4383
		MI Rep. Curtis VanderWall (GLLC Member)	Referred to Committee	Coastal Resiliency	H.B.4382
MI H.B. 4444		MI Rep. James DeSana	Referred to Committee	Toxic Substances	
MI H.B.4463		MI Rep. Luke Meerman	Referred to Committee	Water Consumption	
MI H.B.4479	Amends the Public Health Code to set standards for onsite wastewater treatment systems, establishes statewide	MI Rep. Phil Skaggs	Out of Committee	Water Consumption	H.B.4480
MI H.B.4480	septic code Amends Public Health Code to create technical advisory committee and administration fund for onsite wastewater	MI Rep. Carrie Rheingans	Out of Committee	Water Consumption	H.B.4479
	Create authority to make desicions regarding fich in the Union Peninsula to the Union Peninsula Natural Pesaures				11.0.4473
MI H.B.4509	Commission	MI Rep. David Prestin	Referred to Committee	Coastal Resiliency	5.0.0450
		MI Rep. Christine Morse	Referred to Committee	Toxic Substances	S.B.0453
		MI Rep. Jason Morgan	Referred to Committee	Water Consumption	
		MI Rep. Julie Rogers	Referred to Committee	General	
		MI Rep. Donavan McKinney	Enacted	Water Consumption	
MI H.B.5088	Creates water rate affordability program	MI Rep. Abraham Aiyash (GLLC Member)	Third Reading	Water Consumption	S.B.0549
MI H.B.5089	Funds the water rate affordability program	MI Rep. Donavan McKinney	Third Reading	Water Consumption	S.B.0550
MI H.B.5090	Creates the water shutoff protection act	MI Rep. Abraham Aiyash (GLLC Member)	Third Reading	Water Consumption	
MI H R 5118	Property assessed clean energy program includes assessments for water usage and sewage treatment	MI Rep. Rachel Hood (GLLC Exec Comm)	Referred to Committee	Water Consumption	
MI H.B.5157	Gives the Department of Environment, Great Lakes, and Energy authority to oversee water and sewage collection	MI Rep. Jenn Hill (GLLC Member)	Referred to Committee	Water Consumption	
MI H.B.5188	systems in mobile home parks are compliant Increase discretionary spending for county drains, expands assessment of drain improvements to full area of	MI Rep. Amos O'Neal (GLLC Member)	Sent to Executive	Water Consumption	
	benefit	MI Rep. Jenn Hill (GLLC Member)	Sent to Executive	Coastal Resiliency	
	Creates centralized hest practices document and emergency training for extreme weather events, including local	MI Rep. Joey Andrews	Out of Committee	Coastal Resiliency	
MI H.B.5241	Allows company exposes to hazardous substance to sook medical monitoring against liable party	MI Rep. Donavan McKinney	Referred to Committee	Toxic Substances	S.B.610
MI H.B.5242	Requires remedial cleanup to meet criteria of unrestricted residential use and restores land waters to state drinking water standards	MI Rep. Jason Morgan	Referred to Committee	Toxic Substances	S.B.606
MI H.B.5246	Requires financial assurance for any facility required to file a pollution incident prevention plan	MI Rep. Penelope Tsernoglou	Referred to Committee	Toxic Substances	S.B.608
MI H.B.5247	standard of unrestricted use and in compliance with state drinking water standards	MI Rep. Matt Koleszar	Referred to Committee	Toxic Substances	S.B.605
MI H.B.5368	Set elevated blood lead level to an excess of 3.5 micrograms/deciliter, concentration exceeding CDC or department standards for children, outlines reporting	MI Rep. Julie Rogers	Passed Original Chamber	Water Consumption	
MI H.B.5369	Outlines children's special health care services for lead exposure	MI Rep. Karen Whitsett	Passed Original Chamber	Water Consumption	
MI H.B.5370	Creates an excise tax on paint to be collected for lead abatement and reduction in residential dwellings	MI Rep. Rachel Hood (GLLC Exec Comm)	Referred to Committee	Toxic Substances	
MI H.B.5532	The legislative text proposes amendments to the Natural Resources and Environmental Protection Act, specifically targeting sections 80104 and 80146. The primary provisions include the introduction of definitions for "wake boat," "wake-enhancing equipment," and "wake sport mode," which are aimed at regulating the use of vessels equipped with such equipment. The bill stipulates that wake boats must not operate in wake sport mode in waters less than 20 feet deep and must maintain a distance of at least 500 feet from the shoreline, docks, rafts, buoyed or occupied bathing areas, or moored or anchored vessels.	MI Rep. Julie Rogers (D-MI-041)	Introduced or Prefiled	Coastal Resiliency	
MI H.B.5614	The primary provisions include empowering the Department of Natural Resources to protect and conserve water resources, control pollution of surface and underground waters, and cooperate with other governmental units in related surveys and studies. The department is also tasked with advising on flood control district obligations and may now promulgate rules necessary to comply with the federal water pollution control act, extending its authority to expend federal funds for water pollution prevention and control programs. Additionally, the legislation mandates the implementation of measures to restrict PFAS concentrations in biosolids and sewage sludge used for land application.		Introduced or Prefiled	Toxic Substances	
	The proposed legislation mandates that manufacturers of products containing intentionally added perfluoroalkyl or polyfluoroalkyl substances (PFAS) must provide detailed notices to the Department of Environment, Great Lakes, and Energy, as well as to any wholesalers or retailers, starting January 1, 2027. The bill prohibits the sale of specific products containing intentionally added PFAS, such as apparel, carpets, cleaning products, cookware, cosmetics, dental floss, fabric treatments, juvenile products, menstruation products, textile furnishings, ski wax, and upholstered furniture, unless a waiver is obtained. This prohibition extends to all products containing intentionally added PFAS by January 1, 2032, with exemptions for used products and federally regulated items.	MI Rep. Penelope Tsernoglou (D-MI-075)	Introduced or Prefiled	Toxic Substances	
MI H.8.5697	The primary objective is to manage and protect the unpatented lake bottomlands and made lands in the Great Lakes, including their bays and harbors, which are either state-owned or held in trust. The legislation aims to ensure that any private or public use of these lands and waters, including activities such as hunting, fishing, swimming, pleasure boating, or navigation, does not substantially affect public use or impair the public trust. A significant change introduced is the adjustment of the ordinary high-water mark for the Great Lakes, which will now be determined by the higher of the specified numeric levels or the elevation of the lake surface during calm water. Additionally, the bill mandates the development of a simplified permit application process for shoreline protection structures when lake water levels are one foot or more above the specified numeric levels. This simplified application can be used if the project falls within a minor project category, has not violated any permit requirements, and includes detailed information such as the property owner's contact details, project location, purpose, construction description, and relevant plans. The bill also shortens the application review period from 30 days to 14 days and sets a processing period of 28 days, expediting the permit approval process.	MI Rep. Greg VanWoerkom (R-MI-088)	Introduced or Prefiled	Coastal Resiliency	

ate/ Province and Bill Number	·	Sponsor(s)	Status	GLLC Policy Agenda	Companion Bill
MI H.B.5789	The primary provisions of the bill include updated definitions and standards related to waste management and recycling. Notably, the bill introduces new definitions for terms such as "anaerobic digester," "anaerobic digester digestate," and "anaerobic digestion," clarifying the processes and products involved in anaerobic digestion. It also rest the definition of "benchmark recycling standards," setting specific targets for curbside recycling access in urban areas and municipalities by 2026 and 2028, respectively, and establishing drop-off location requirements by 2032 based on county population sizes.	MI Former Rep. Graham Filler (R-MI-093)	Introduced or Prefiled	Nutrient Management	
MI H.B.5790	The legislative text amends the "Natural Resources and Environmental Protection Act" by revising sections 11506 and 11568. The primary objective is to redefine "solid waste" and establish new regulations for materials utilization facilities, including composting facilities and anaerobic digesters. The bill introduces specific exclusions from the definition of solid waste, such as digestate from registered anaerobic digesters and other materials used for agricultural or silvicultural purposes. It mandates that owners or operators of materials utilization facilities comply with operational standards to prevent nuisances or hazards and maintain cleanliness. The bill also requires detailed record-keeping and annual reporting of materials managed, including the types and quantities of materials collected, stored, processed, and disposed of.	MI Rep. Joey Andrews (D-MI-038)	Introduced or Prefiled	Nutrient Management	
MI H.B.5810	The amendment also includes new definitions for terms such as "filtered bottle-filling station," "filtered faucet," and "filtered pitcher," which are related to ensuring safe drinking water in child care facilities. These definitions specify the standards and certifications required for these water filtration devices. Furthermore, the bill delineates the responsibilities of the Department of Health and Human Services and the Department of Licensing and Regulatory Affairs in licensing and regulatory matters for different types of child care organizations.	MI Rep. Jamie Thompson (R-MI-028)	Introduced or Prefiled	Water Consumption	
MI H.8.5902	The legislative text introduces a comprehensive program aimed at reducing and recycling packaging materials in the state of Michigan. The primary objective is to establish a Packaging Reduction and Recycling Program, which mandates producers to register with a designated Packaging Reduction Organization and comply with various requirements to reduce packaging waster. Producers must report the total weight of packaging materials used annually and pay fees based on this weight. These fees are intended to cover the costs of collection, transportation, and management of packaging materials, as well as the administration of the program. The legislation also sets specific reduction targets for packaging weight, requiring producers to achieve a 10% reduction within two years, escalating to a 50% reduction within two years.	MI Former Rep. Abraham Aiyash (D-MI-004)	Introduced or Prefiled	Toxic Substances	
MI H.B.5909	Expands the powers and responsibilities of municipal authorities involved in managing sewage disposal, water supply, and solid waste management systems. A significant provision of the amendment is the authorization for certain qualified authorities, defined as those operating systems with a treatment capacity of 1,000,000,000 gallons or more, to establish their own law enforcement agencies. The legislation allows these qualified authorities to adopt ordinances, rules, and regulations independently, without needing concurrence from constituent municipalities, and to enforce them with civil and criminal penalties.	MI Rep. Tyrone Carter (D-MI-001)	Passed Original Chamber	Nutrient Management	
MI H.B.5918	The legislative text introduces amendments to the Natural Resources and Environmental Protection Act, specifically targeting the management and notification of waste discharges into watersheds. A key provision mandates that counties discharging waste into the watershed of a neighboring county must notify the affected county at least 24 hours before the discharge and obtain permission within the same timeframe.	MI Rep. Alicia St. Germaine (R-MI-062)	Introduced or Prefiled	Toxic Substances	
MI H.B.5934	The legislative text introduces a new part to the Natural Resources and Environmental Protection Act, focusing on the Clean Michigan Initiative Reauthorization Implementation. The primary objective is to authorize the issuance of bonds to fund various environmental and natural resource programs, which are deemed essential for public health, safety, and welfare.	MI Rep. Alabas Farhat (D-MI-003)	Introduced or Prefiled	General	
MI H.B.5935	The legislative text outlines a proposal for the state to issue general obligation bonds, amounting to a maximum of \$10 billion, to fund various environmental, natural resources, and public health protection programs. The primary objectives of these programs include the repair, replacement, and development of water and sewer infrastructure, improvement of water and air quality, replacement of contaminated drinking water sources, repair and replacement of failing on-site wastewater treatment systems, cleanup of contaminated sites and sediments in lakes, rivers, and streams, abatement of lead contamination, pollution prevention, and revitalization of community waterfronts.	MI Rep. Alabas Farhat (D-MI-003)	Introduced or Prefiled	General	
MI H.B.5942	The legislative text introduces a new section, 3115b, to the Natural Resources and Environmental Protection Act, 1994 PA 451, which mandates that counties in Michigan with populations exceeding one million must submit a discharge reduction plan if they discharge substances in violation of a permit.	MI Rep. Doug Wozniak (R-MI-059)	Introduced or Prefiled	Nutrient Management	
MI H.B.5965	The legislative text introduces an amendment to the Natural Resources and Environmental Protection Act, establishing a grant program aimed at assisting farmers affected by PFAS contamination. The program, managed by the Department of Environment, Great Lakes, and Energy in collaboration with the Department of Agriculture and Rural Development, provides financial support to farmers whose land, products, or water are contaminated by PFAS. Grants cover various costs, including medical and mental health care not covered by insurance, land transactions, PFAS removal and filtration, income replacement, and voluntary monitoring and testing. Additionally, the program offers short-term assistance for alternative cropping systems, remediation strategies, technological adaptations, and transitioning to alternative revenue streams. Farmers must apply for grants using a prescribed form, providing detailed information about their operations, financial status, and plans for using the funds. The legislation also establishes the PFAS impact Fund within the state treasury to finance these grants, with funds sourced from state civil infractions and other contributions. The Department is tasked with creating rules to implement the program under the Administrative Procedures Act of 1969. The act specifies that it will not take effect unless certain related bills are enacted into law.	MI Rep. Jennifer Conlin (D-MI-048)	Introduced or Prefiled	Toxic Substances	

State/ Province and Bill Number	Description	Sponsor(s)	Status	GLLC Policy Agenda	Companion Bill
MI H.B.6030	The primary objective is to regulate the use and development of high-risk, flood-risk, and environmental areas, with a focus on balancing landowner rights and public access. The legislation mandates that permits for certain projects be issued in accordance with established rules, with specific fees set for commercial, multifamily, and single-family residential projects, ranging from S50 to S500. These fees are to be deposited into the land and water management permit fee fund. The bill introduces changes to existing laws by allowing the construction of above-grade walls using specific materials and outlines conditions under which soft erosion control structures can be installed without a permit, provided they meet certain criteria and are located on the shorelines of specified Great Lakes. Additionally, the legislation stipulates that violations of these provisions can result in misdemeanor charges, with penalties including fines and potential imprisonment. The bill also specifies that soft erosion control structures may remain in place under certain conditions and allows for the replacement of these structures with hard wall revertments without a permit if specific criteria are met. The legislation sets a deadline of October 1, 2025, for the application of certain permit fees.	MI Rep. Joey Andrews (D-MI-038)	Introduced or Prefiled	Coastal Resiliency	
MI H.B.6066	The legislative text outlines the establishment of a climate resiliency program and a climate resiliency corps aimed at enhancing workforce development and addressing climate change impacts in Michigan.	MI Former Rep. Rachel Hood (D-MI-076)	Introduced or Prefiled	Coastal Resiliency	
MI H.B.6071	This initiative aims to address environmental and public health concerns through various programs funded by bonds. The legislation authorizes the issuance of bonds, which are exempt from state taxation, to finance projects related to environmental cleanup, water infrastructure, and pollution prevention. Specifically, the bond proceeds are allocated as follows: up to \$410 million for cleanup and redevelopment, \$1 billion for water infrastructure, \$25 million for remediation of contaminated sediments, \$200 million for nonpoint source pollution prevention, \$25 million for water quality monitoring, \$40 million for pollution prevention programs, and \$300 million for lead hazard abatement. The legislation modifies existing laws by creating the Clean Michigan 2 Initiative Bond Fund, which will manage the proceeds and repayments from these bonds. The fund will support corrective actions, response activities, and grants or loans for environmental justice communities, among other initiatives. The bill outlines specific conditions and criteria for grant and loan applications, emphasizing economic and environmental benefits. It also mandates annual reporting and performance audits to ensure transparency and accountability. The legislation stipulates that funds must be used in a manner that maintains the tax-exempt status of the bonds and prohibits grants for projects associated with gaming facilities or professional sports venues. Additionally, the bill requires the submission of project lists and financial reports to the governor and relevant legislative committees by specific deadlines, such as February 15 and December 31 each year.		Introduced or Prefiled	General	
MI H.B.6163	The proposed legislation seeks to amend the Natural Resources and Environmental Protection Act by introducing a new section dedicated to the development of a Statewide Microplastics Research and Monitoring Plan. The primary objective of this plan is to enhance understanding of the prevalence and risks associated with microplastics, particularly their impact on human health, the Michigan Great Lakes, and the state's drinking water supply.	MI Former Rep. Rachel Hood (D-MI-076)	Introduced or Prefiled	Toxic Substances	
MI H.B.6164	The amendments mandate the establishment of a Microplastics Program, which will be operational from July 1, 2025, to July 1, 2028. This program aims to establish baseline conditions for microplastics in public water supplies through quarterly monitoring and testing, utilizing methods consistent with recognized standards and best available technologies. The program will focus on various water sources, including shoreline surface water from the Great Lakes, major tributaries, inland lakes, and groundwater near agricultural and landfill operations.	, , , , , , , , , , , , , , , , , , , ,	Introduced or Prefiled	Toxic Substances	
MI H.B.6165	The legislation amends the Natural Resources and Environmental Protection Act to enhance the management and protection of Michigan's critical dune areas, emphasizing a balance between environmental preservation and economic development. Key provisions include the requirement for permits for any use within critical dune areas, which must be obtained from the Department of Environment, Great Lakes, and Energy. The legislation outlines criteria for determining public interest, including the impact on public and private uses, availability of alternatives, cumulative effects, and impacts on historic, cultural, scenic, ecological, socioeconomic, and recreational values. It prohibits permits for permanent structures on the first lakeward slope of a critical dune area or foredune and requires structures to be constructed behind the crest of the first landward ridge, with specific conditions if within 100 feet of the crest.	MI Former Rep. Rachel Hood (D-MI-076)	Introduced or Prefiled	Coastal Resiliency	
MI H.B.6173	The legislative text amends the Seller Disclosure Act of 1993, specifically section 7 (MCL 565.957), to enhance the transparency and accountability of property transactions in Michigan. The primary provision requires sellers to disclose the condition of their property using a standardized form, which must be provided to potential buyers. This form includes detailed information about the property's appliances, systems, and any known issues such as environmental hazards or structural problems.	MI Rep. Phil Skaggs (D-MI-080)	Introduced or Prefiled	Coastal Resiliency	
MI H.B.6174	The legislative text introduces amendments to the Public Health Code, specifically addressing the detection and management of perfluoroalkyl and polyfluoroalkyl substances (PFAS) in private drinking water wells. The primary provisions require the Department of Environment, Great Lakes, and Energy to notify private well owners if PFAS levels exceed the maximum contaminant levels set by the Environmental Protection Agency (EPA) or state standards. This notification must include advice on water usage, information on obtaining a free PFAS-certified water filter, and educational materials about PFAS and its health risks.	MI Rep. Phil Skaggs (D-MI-080)	Introduced or Prefiled	Toxic Substances	
	The legislative text introduces a new section to the Natural Resources and Environmental Protection Act, establishing the Michigan Water Trust Fund. This fund is designed to manage and protect the state's water resources, ensuring their quality and availability for public use, including drinking, health, and recreational activities.	MI Former Rep. Rachel Hood (D-MI-076)	Introduced or Prefiled	Water Consumption	

State/ Province and Bill Number	Description	Sponsor(s)	Status	GLLC Policy Agenda	Companion Bill
MI H.B.6274	The legislative text introduces amendments to the Safe Drinking Water Act, specifically targeting the regulation of bottled drinking water production in Michigan. The bill mandates that producers of bottled water must utilize water sources that meet specific requirements and remain under the supervision of the Department of Agriculture and Rural Development. For out-of-state water sources, producers must obtain approval from the relevant jurisdictional agency. Through December 31, 2025, any entity proposing to withdraw more than 200,000 gallons of water per day or transfer more than 100,000 gallons per day on average over a 90-day period must apply for a permit, including an evaluation of environmental and hydrological impacts. The Department of Natural Resources will only approve such permits if the withdrawal meets standards set in the Natural Resources and Environmental Protection Act and if the applicant addresses any hydrologic impacts.	MI Former Rep. Rachel Hood (D-MI-076)	Introduced or Prefiled	Water Consumption	
MI H.R.0062	A resolution to declare March 22, 2023, as Michigan Water Day and World Water Day in the state of Michigan.	MI Rep. Rachel Hood (GLLC Exec Comm)	Enacted	General	
MI H.R.0117	A resolution to declare June 3-11, 2023, as Great Lakes and Fresh Water Week in the state of Michigan.	MI Rep. Jenn Hill (GLLC Member)	Enacted	General	
MI S.B.0025	Creates the Human Right to Water Act and requires state agencies to develop water affordability criteria.	MI Sen. Rosemary Bayer (GLLC Member)	Referred to Committee	Water Consumption	
MLS.B.0031	Requires screening minors for lead poisoning ands require documentation of screening in certificate of immunization.	MI Sen. John Cherry	House Bill Enacted	Water Consumption	H.B.4200
IVILS.B.UUXX	Amend PA 116 to require child care centers to develop a drinking water management plan and conduct water sampling	MI Sen. Sylvia Santana	Enacted	Water Consumption	H.B.4341; H.B.434
		MI Sen. John Cherry	Passed Original Chamber	Water Consumption	
MI S.B.0199	Appropriations: department of environment, Great Lakes, and energy; appropriations for fiscal year 2023-2024\	MI Sen. Jeff Irwin	Passed Both Chambers	Water Consumption	H.B.4249
MI S.B.0228	Repeals bill that prohibits local regulation of plastic bags and other containers	MI Sen. Sue Shink (GLLC Member)	Referred to Committee	Toxic Substances	H.B.4359
		MI Sen. Kevin Hertel	Sent to Executive	Water Consumption	
	Amends the Public Health Code to set standards for onsite wastewater treatment systems, establishes statewide septic code	MI Sen. Sam Singh	Passed Original Chamber	Water Consumption	H.B.4479
MLS B 0300	Amends Public Health Code to create technical advisory committee and administration fund for onsite wastewater treatment systems, septic code	MI Sen. Sam Singh	Passed Original Chamber	Water Consumption	H.B.4480
		MI Sen. Jeff Irwin (GLLC Member)	Referred to Committee	Toxic Substances	
MI S.B. 0398	Empowers the Director of the Michigan Department of Natural Resources to issue and enforce emergency orders to prevent environmental harm, with provisions for hearings and cost recovery considerations, specific to inland lakes	MI. Sen. Sean McCann	Enacted	General	
MI S.B.0441	Amends penalties and procedures for not reporting fish catch and observing allocations	MI Sen. Sue Shink (GLLC Member)	Enacted	Coastal Resiliency	
	, ,	MI Sen. Sean McCann	Referred to Committee	Toxic Substances	H.B.4904
		MI Sen. Rosemary Bayer (GLLC Member)	Referred to Committee	Toxic Substances	
		MI Sen. Stephanie Chang (GLLC Member)	Referred to Committee	Water Consumption	H.B.5088
		MI Sen. Rosemary Bayer (GLLC Member) MI Sen. Stephanie Chang (GLLC Member)	Referred to Committee Referred to Committee	Water Consumption Water Consumption	H.B.5089 H.B.5090
		MI Sen. Jeff Irwin (GLLC Member)	Referred to Committee	Water Consumption	п.в.зоэо
MI S.B.0605	Requires cleanup standards, outline soil, air, and water contamination including migration in soil, requires clean up	MI Sen. Jeff Irwin (GLLC Member)	Passed Original Chamber	Toxic Substances	H.B.5247
MLS B 0606	Requires remedial cleanup to meet criteria of unrestricted residential use and restores land waters to state drinking water standards	MI Sen. Jeremy Moss	Passed Original Chamber	Toxic Substances	H.B.5242
MLS B 0607	Evaluate cleanus critoria and target detection limits from general administration rulemaking, make subject to	MI Sen. Stephanie Chang (GLLC Member)	Passed Original Chamber	Toxic Substances	
		MI Sen. Erika Geiss (GLLC Member	Referred to Committee	Toxic Substances	H.B.5246
		MI Sen. Sue Shink (GLLC Member)	Referred to Committee	Toxic Substances	H.B.5241
MI S.B.0660	Allow for the creation of municipal stormwater management utility fees	MI Sen. Rosemary Bayer (GLLC Member)	Out of Committee	Coastal Resiliency	
		MI Sen. Rosemary Bayer (GLLC Member)	Referred to Committee	Water Consumption	
	• , • , ,	MI Sen. Sue Shink (GLLC Member)	Passed Original Chamber	Water Consumption	
MI S.B.0735	The legislative text mandates that manufacturers, producers, packagers, importers, suppliers, and distributors of consumer products or packaging containing per- and polyfluoroalkyl substances (PFAS) must provide specific warnings or notices about the presence of these chemicals. Starting January 1, 2025, these entities must either include a warning on the product label or labeling or provide a written notice to retail sellers, which must be acknowledged in writing.	MI Sen. Rosemary Bayer (D-MI-013)	Introduced or Prefiled	Toxic Substances	
MI S.B.0920	The legislation grants the department authority to inspect waterworks systems, including those at mobile home parks, to ensure compliance with state drinking water standards. It mandates that suppliers of water or owners of customer site piping at mobile home parks make necessary changes to operations or infrastructure to meet these standards.	MI Sen. Jeff Irwin (D-MI-015)	Passed Original Chamber	Water Consumption	
MI S.B.1012	The primary provision of this amendment stipulates that if an adult foster care facility is supplied by well water that meets the necessary volume and does not exceed the maximum permissible levels for any contaminants, local governments or authorities cannot mandate that the facility connect to an alternative waterworks system. This provision is designed to protect facilities that are already compliant with water safety standards from being compelled to incur additional costs or logistical challenges associated with connecting to a different water supply.	MI Sen. Michele Hoitenga (R-MI-036)	Introduced or Prefiled	Water Consumption	

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work contracts focusing an indicated monitories by Juneary 42, 2015, with old face control mont conclude and control mont conclude and control mont control and control montal control mon	MI S.B.1035	drinking water in schools. By January 24, 2025, each school is required to develop a comprehensive drinking water management plan, which must be accessible to the department, school staff, parents, guardians, and the public. The plan should detail the locations of water outlets, including those designated for human consumption, and ensure the installation of at least one filtered bottle-filling station per 100 school occupants. Schools must conduct annual water sampling and testing to ensure lead concentrations do not exceed 5 parts per billion, and they must replace filter cartridges regularly. If lead concentrations are detected at 1 part per billion or more, schools must take immediate corrective actions, including checking and replacing filters, resampling, and consulting with relevant authorities. If lead levels exceed 5 parts per billion, schools must shut off the affected outlets, post warning signs, and develop a remediation plan.	MI Sen. Michele Hoitenga (R-MI-036)	Introduced or Prefiled	Water Consumption	
significant change to the management and registron of historicas and redictions waste in Michigan. The man provision in citize the requirement for the constraint of the provision of the control of the provision	MI S.B.1036	water, specifically focusing on lead contamination. By January 24, 2025, each child care center must develop a drinking water management plan, which includes identifying locations of water outlets, maintaining filtered water	MI Sen. Michele Hoitenga (R-MI-036)	Introduced or Prefiled	Water Consumption	
miss 1112 of original price. The ill mandache charge and other a choole content or and any original price. The ill mandache the dealers consort between the content or and any original provide convenient measure or provide convenients to the convenient measure or provide convenients or provide convenient or register or provide convenient measure provide to provide convenient or register or provide convenient measure provide to provide convenient or register or provide convenient measure provide to provide convenient or register or provide convenient measure provide to provide convenient to so the provide convenient measure provide to provide measure or the provide convenient measure provide to provide measur	MI S.B.1052	significant changes to the management and regulation of hazardous and radioactive waste in Michigan. The main provisions include the requirement for the Department of Environment, Great Lakes, and Energy to prepare and adopt a comprehensive state hazardous and radioactive waste management plan every five years. This plan must address waste generation, treatment, storage, and disposal, emphasizing waste reduction and recycling. The legislation imposes a moratorium on issuing new operating licenses for hazardous waste facilities until the updated plan is adopted and implemented. It also sets criteria for the siting of waste facilities to prevent overburdening communities with pollution. The bill introduces financial responsibility requirements for operators of Class I and		Passed Original Chamber	Toxic Substances	
Part 196, which focuses on the regulation of coal far products. the primary objective of this legislation is to application and sale of coal are sealants and other piles PAP (ployley)care in the	MI S.B.1112	drinks, beer, and other alcoholic and non-alcoholic beverages, while excluding certain containers like those for milk or large fruit juice. The bill mandates that dealers cannot sell beverages in nonreturnable containers and must	MI Sen. Sean McCann (D-MI-019)	Out of Committee	Toxic Substances	
miss. 1122 beging the enhancement of biological diversity and concervation efforts within the state of Michigan. A key provision mandates that 30% of the state's tain and water be concerved by 20130, encouraging state, feedral, muricipal, triblal, and private lands. The legislative text introduces amendments to the Natural Resources and Environmental Protection Act, specifically targeting, sections 32/107 and 32/23. And adding section 32/107a. The primary objective of these amendments is to entitle required to register or holding permits must submit annual reports by April 1, detailing water withdrawa annually, replacing the previous flat fee of \$200.00. MIS.ER.1006 A foreign the environment and natural resources trust introduces amendments to the Public Health Code, specifically targeting the testing of PFAS (perhancralisty) and polyflurorally substances) levels in qualified minors. Stating January 1, 2025, primary care physicians are required to inform parents or guardians of eligible minors about the availability of PFAS testing. MIS.ER.1006 A concurrent resolution to urge the United States Congress to allocate \$425 million for the Great Lakes Restoration initiative in the Fiscal Year 2024 budget. Lead drinking water service line replacement grant program established, report required, and money appropriated. MIN.E.2.2. Elevated blood lead concentration level lowered from ten micrograms of lead to 3.5 micrograms MIN.E.2.2.3. Alternative weether micrograms of lead to 3.5 micrograms MIN.E.2.2.3. Alternative weether micrograms and definition of the program of removate rural municipal water treatment facilities created, and money appropriat	MI S.B.1122	Part 149, which focuses on the regulation of coal tar products. The primary objective of this legislation is to prohibit the application and sale of coal tar sealants and other high PAH (polycyclic aromatic hydrocarbons) sealants on	MI Sen. Sue Shink (D-MI-014)	Introduced or Prefiled	Toxic Substances	
targeting sections 32707 and 32723, and addings section 32707 and 12723. And addings section 32707 and 12724. And addings section 32707 and	MI S.B.1124	targeting the enhancement of biological diversity and conservation efforts within the state of Michigan. A key provision mandates that 30% of the state's land and water be conserved by 2030, encompassing state, federal,		Out of Committee	Coastal Resiliency	
MIS.B.199 (perflooralkyl and polyfluoroalkyl substances) levels in qualified minors. Starting January 1, 2025, primary care physicians are required to inform parents or guardians of eligible minors about the availability of PFAS testing. MIS.C.R.0006 A concurrent resolution to urge the United States Congress to allocate \$425 million for the Great Lakes Restoration Initiative in the Fiscal Year 2024 budget. MIS.R.0015 A resolution to urge the United States Congress to allocate \$425 million for the Great Lakes Restoration Initiative in the Fiscal Year 2024 budget. MIS.R.0015 Lead drinking water service line replacement grant program established, report required, and money appropriated. MIS.R.0016 MIN.H.E.212 Elevated blood lead concentration level lowered from ten micrograms of lead to 3.5 micrograms MIN.H.E.212 Elevated blood lead concentration level lowered from ten micrograms of lead to 3.5 micrograms MIN.H.E.212 Construction requirements modified, prior appropriated. MIN.H.E.220 Portion of local government aid dedicated to create a loan program to renovate rural municipal water treatment facilities, and money appropriated. MIN.H.E.231 Alternative wetland mitigation options established in greater than 80 percent areas, and rulemaking authorized. MIN.H.E.334 Mandates remediation if lead is above five parts per billion in a school district or charter school MIN.H.E.337 Mandates remediation if lead is above five parts per billion in a school district or charter school MIN.H.E.330 Alternative wetland mitigation options established in greater than 80 percent areas, and rulemaking authorized. MIN.H.E.331 Mandates remediation if lead is above five parts per billion in a school district or charter school MIN.H.E.332 Products containing PFAS notice required, and rulemaking required. MIN.H.E.332 Mandates remediation if lead is above five parts per billion in a school district or charter school MIN.H.E.332 Water appropriation and well conditions modified. MIN.H.E.332 Water appropriation and well conditions modi	MI S.B.1181	targeting sections 32707 and 32723, and adding section 32707a. The primary objective of these amendments is to enhance the reporting and regulation of water withdrawals in Michigan. The bill mandates that individuals or entities required to register or holding permits must submit annual reports by April 1, detailing water withdrawal amounts, sources, uses, and other relevant data. Notably, the water use reporting fee has been revised to \$1.00		Introduced or Prefiled	Water Consumption	
mitiative in the Fiscal Year 2024 budget. A resolution to urge the United States Congress to allocate \$425 million for the Great Lakes Restoration initiative in the Fiscal Year 2024 budget. MI Sen. Paul Wojno (GLLC Member) Enacted S.F. 834 MN H.F. 24 Lead drinking water service line replacement grant program established, report required, and money appropriated. MN Rep. Sydney Jordan (GLLC Member) Enacted Water Consumption S.F. 30 MN H.F. 92 Elevated blood lead concentration level lowered from ten micrograms of lead to 3.5 micrograms MN Rep. Sydney Jordan (GLLC Member) Referred to Committee Water Consumption S.F. 162 MN Rep. Sydney Jordan (GLLC Member) MN Rep. Rick Hansen (GLLC Member) Out of Committee General S.F. 442 Construction requirements modified, prior appropriations modified, and money appropriated. MN Rep. Rick Hansen (GLLC Member) Out of Committee Water Consumption S.F. 2176 MN Rep. Duane Quam (GLLC Member) MN Rep. John Burkel MN Rep. Michael Howard MN Rep. Michael Howard MN Rep. Michael Howard MN Rep. Michael Howard MN Rep. Altena Hollward MN Repred to Committee MN Repred to Committee MN R	MI S.B.1199	(perfluoroalkyl and polyfluoroalkyl substances) levels in qualified minors. Starting January 1, 2025, primary care	MI Sen. Mark Huizenga (R-MI-030)	Introduced or Prefiled	Toxic Substances	
the Fiscal Year 2024 budget. Mi Sen. Paul Wojno (GLLC Member) Enacted Mi Sen. Paul Wojno (GLLC Member) Enacted Mi Sen. Paul Wojno (GLLC Member) Enacted Water Consumption S.F.30 Mi H.F.22 Elevated blood lead concentration level lowered from ten micrograms of lead to 3.5 micrograms Mi Nep. Sydney Jordan (GLLC Member) Referred to Committee Water Consumption S.F.162 Min H.F.172 Environment and natural resources trust fund funding provided, reporting requirements modified, capital construction requirements modified, prior appropriated. Min H.F.220 Portion of local government aid dedicated to create a loan program to renovate rural municipal water treatment facilities, and money appropriated. Min H.F.233 Alternative wetland mitigation options established in greater than 80 percent areas, and rulemaking authorized. Min H.F.334 Min H.F.334: Loan program to renovate rural municipal water treatment facilities created, and money appropriated. Min H.F.347 Mandates remediation if lead is above five parts per billion in a school district or charter school Min H.F.347 Min H.F.347 Mondates remediation if lead is above five parts per billion in a school district or charter school Min Rep. Duane Quam (GLLC Member) Min Rep. Duane Quam (GLLC Member) Referred to Committee Water Consumption S.F.329 Min H.F.347 Mondates remediation if lead is above five parts per billion in a school district or charter school Min Rep. Michael Howard Min Rep. Duane Quam (GLLC Member) Out of Committee Water Consumption S.F.359 Min H.F.461 Aquatic invasive species grant appropriation availability extended. Min Rep. Lisa Demuth Referred to Committee Aquatic invasive Species S.F.330 Min H.F.551 Min H.F.551 Min H.F.552 P.F.545 in juvenile products prohibited. Min Rep. Carlie Kotyza-Witthuhn Out of Committee Toxic Substances S.F.2322	MI S.C.R.0006	Initiative in the Fiscal Year 2024 budget.	, , , ,	Referred to Committee	General	
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MN H.F.552 PFAS in juvenile products prohibited. MN Rep. Carlie Kotyza-Witthuhn Out of Committee Toxic Substances S.F.2222						
MN H = 722 Appropriation for state incentive payments for participants in the federal Conservation Reserve Program MN Ren. Rick Hansen (GLIC Member) Out of Committee	MN H.F.552	PFAS in juvenile products prohibited.	MN Rep. Carlie Kotyza-Witthuhn			S.F.2222
MN REP. Rick Hansen (GLLC Member) Use and wetland replacement provided, and money appropriated. MN Rep. Rick Hansen (GLLC Member) With Nep. Rick Hansen (GLLC Member) Use of a develand replacement provided, and money appropriated. MN Rep. Rick Hansen (GLLC Member) Referred to Committee Coastal Resiliency S.F.1362	MN H.F.722	Appropriation for state incentive payments for participants in the federal Conservation Reserve Program	MN Rep. Rick Hansen (GLLC Member)	Out of Committee	Coastal Resiliency	S.F.1982

/ Province and Bill Number		Sponsor(s)	Status	GLLC Policy Agenda	Companion
MN H.F.735	Soil and water conservation district aid program established.	MN Rep. Liz Reyer (GLLC Member)	Referred to Committee	Nutrient Management	S.F.526
MN H.F.742	Firefighting foam use prohibited, exemptions allowed, reports required, and money appropriated.	MN Rep. Matt Norris	Out of Committee	Toxic Substances	S.F.776
		MN Rep. Paul Torkelson (GLLC Member)	Referred to Committee	Water Consumption	S.F.144
		MN Rep. Brad Tabke	Referred to Committee	Toxic Substances	S.F.755
					3.1.733
		MN Rep. Jeff Brand	Out of Committee	Toxic Substances	
	Landowner requests allowed for review of public water inventory errors.	MN Rep. Paul Torkelson	Referred to Committee	Water Consumption	S.F.807
	Water infrastructure funding program changes made, point source implementation grant program changes made, clean water funding provided, bonds issued, and money appropriated.	MN Rep. Jeff Brand	Referred to Committee	Water Consumption	S.F.959
IVIN H.F.1155	Research funding provided to integrate weather trends in designing and operating public buildings to reduce operational costs and prevent damage from extreme weather events, report required, and money appropriated.	MN Rep. Fue Lee (GLLC Member)	Out of Committee	Coastal Resiliency	S.F.1180
MN H.F. 1150	Requires registration for pesticides containing PFAS	MN Rep. Rick Hansen (GLLC Member)	Referred to Committee	Toxic Substances	S.F. 2020
		MN Rep. Rick Hansen (GLLC Member)	Referred to Committee	Toxic Substances	
		MN Rep. Heather Edelson (GLLC Member)	Out of Committee	Toxic Substances	S.F.1683
		MN Rep. Peter Fischer	Referred to Committee	Water Consumption	S.F.1918
		MN Rep. Sydney Jordan (GLLC Member)	Referred to Committee	Water Consumption	S.F.2338
		MN Rep. Peter Fischer	Referred to Committee	Water Consumption	
MN H.F.1389	Advisory Council on Water Supply Systems and Wastewater Treatment Facilities reestablished.	MN Rep. Peter Fischer	Referred to Committee	Water Consumption	S.F.2068
MN H F 1390	Statewide drinking water safety action plan development funding provided, report required, and money	MN Rep. Peter Fischer	Referred to Committee	Water Consumption	S.F.2191
		MN Rep. Peter Fischer	Referred to Committee	Coastal Resiliency	
MN H.F.1392	Use of artificial aquifer recharge where appropriate facilitated, groundwater storage and recovery funding	MN Rep. Peter Fischer	Referred to Committee	Water Consumption	
	provided, and money appropriated.		D. C. 11	0 115 ***	0.54
		MN Rep. Peter Fischer	Referred to Committee	Coastal Resiliency	S.F.1608
MN H.F.1447	Narrows renovation and lead hazard reduction definitions	MN Rep. Sydney Jordan (GLLC Member)	Referred to Committee	Water Consumption	S.F.2340
MN H.F.1498	Expands authority of the Board of Water and Soil Resources (BWSR) to adopt rules as part of the state's wetland banking program that include provisions for the mitigation and banking of other water and water-related resources in addition to wetlands.	MN Rep. Kristi Pursell	Referred to Committee	Coastal Resiliency	S.F.1820
	Lead safe homes grant program created, and money appropriated.	MN Rep. Peter Fischer	Referred to Committee	Water Consumption	S.F.1471
		MN Rep. Josh Heintzeman	Referred to Committee	Water Consumption	5.1.1471
	Voluntary well water testing program funding provided, and money appropriated.	MN Rep. Patty Acomb (GLLC Member)	Referred to Committee	Water Consumption	S.F.2012
MN H.F.1585	Nonnative Phragmites added to noxious weeds provisions.	MN Rep. Samantha Vang	Out of Committee	Aquatic Invasive Species	S.F.2315
MN H.F.1593	Decreases ratio of protected wetland to filled wetland	MN Rep. Shane Mekeland	Referred to Committee	Coastal Resiliency	S.F.1439
MN H.F.1680	Sustainable diversion limits on groundwater appropriations provided.	MN Rep. Rick Hansen (GLLC Member)	Referred to Committee	Water Consumption	S.F.2703
		MN Rep. Kristi Pursell	Referred to Committee	Water Consumption	S.F.478
MN H F 1828	Requires the RWSR to work with Tribal Nations on standardized conservation practices, guidance on native	MN Rep. Rick Hansen (GLLC Member)	Out of Committee	Coastal Resiliency	S.F.1983
MN H.F.1853	University of Minnesota Extension Service weather Resiliency program funding provided, and money appropriated.	MN Rep. Patty Acomb (GLLC Member)	Out of Committee	Coastal Resiliency	S.F.2547
MN H.F.1857	Prohibits sale of bottled water in plastic containers less than 2 liters	MN Rep. Sydney Jordan (GLLC Member)	Referred to Committee	Water Consumption	S.F.2791
MN H.R.1900	Extends lottery proceeds to the environmental and natural resources trust fund and establishes a community grant program.	MN Rep. Athena Hollins (GLLC Member)	Enacted	General	S.F.2404
	Clean Water Council required to recommend appropriating money from clean water fund to provide grants to counties to reduce discharges of PFAS into Lake Superior, and money appropriated.	MN Rep. Dave Lislegard	Referred to Committee	Toxic Substances	S.F.1721
MN H F 2063	Drinking water revolving fund law modified to address replacement of load service lines and emerging	MN Rep. Sydney Jordan (GLLC Member)	Referred to Committee	Water Consumption	
		MN Rep. Kristi Pursell	Referred to Committee	Toxic Substances	S.F.1937
		MN Rep. Rick Hansen (GLLC Member)	Referred to Committee		S.F.2317
				Aquatic Invasive Species	
		MN Rep. Sydney Jordan (GLLC Member)	Out of Committee	Toxic Substances	S.F.669
	Plastics definitions added, microplastic and nanoplastic testing protocol development and implementation funding provided, and money appropriated.	MN Rep. Rick Hansen (GLLC Member)	Referred to Committee	Toxic Substances	S.F.2245
	Appropriation to for water quality and storage grants, to acquire floodplain easements	MN Rep. Jeff Brand	Referred to Committee	Coastal Resiliency	S.F.2652
MN H.F.2193	Funding provided for scope of work for a plan to promote and protect clean water in Minnesota for the next 50 years, and money appropriated.	MN Rep. Sandra Feist	Referred to Committee	Water Consumption	S.F.2330
MN H.F.2310		MN Rep. Rick Hansen (GLLC Member)	Enacted	Toxic Substances	S.F.2438
MN H.F.2354	Drainage registry information portal established	MN Rep. Kristi Pursell	Referred to Committee	Coastal Resiliency	S.F.2679
	Infrastructure Resiliency Advisory Task Force established, and report required.	MN Rep. Erin Koegel	Out of Committee	Coastal Resiliency	S.F.2651
					3.1 .2031
	Creates a statewide Water Safety Action Plan for drinking water	MN Rep. Jeff Brand	Referred to Committee	Water Consumption	
		MN Rep. Dave Lislegard	Referred to Committee	Coastal Resiliency	S.F.2324
MN H.F.2571	Creates recyclable material list, prohibits misleading claims	MN Rep. Athena Hollins (GLLC Member)	Referred to Committee	Toxic Substances	S.F.2939
	Entities manufacturing and selling products containing PFAS gross revenues tax imposition; cleanup account creation in the special revenue fund creation	MN Rep. Rick Hansen (GLLC Member)	Referred to Committee	Toxic Substances	S.F.2842
		MN Rep. Erin Koegel	Referred to Committee	Nutrient Management	S.F.2513
		MN Rep. Kristi Pursell	Referred to Committee	Coastal Resiliency	S.F.1324
		MN Rep. Samantha Sencer-Mura	Referred to Committee	Coastal Resiliency	S.F.3029
		MN Rep. Tina Liebling	Senate Bill Enacted	Water Consumption	S.F.2995
	Property tax provisions modified, and levy authority authorized for soil and water conservation districts. New green infrastructure grant program created, criteria for projects funded through clean water and drinking	MN Rep. Nathan Nelson	Referred to Committee	Nutrient Management	S.F.2635
		MN Rep. Fue Lee (GLLC Member)	Referred to Committee	Coastal Resiliency	S.F.3092

te/ Province and Bill Number	·	Sponsor(s)	Status Referred to Committee	GLLC Policy Agenda	Companion Bill
MN H.F.3200	Soil-healthy farming mentorship grant program established, funding provided for grants promoting soil health	MN Rep. Heather Edelson (GLLC Member)	Referred to Committee	Toxic Substances	S.F.3260
MN H.F.3292	practices, and money appropriated.	MN Rep. Kristi Pursell	Referred to Committee	Nutrient Management	
		MN Rep. Kristi Pursell	Referred to Committee	Nutrient Management	
	Broadens model standards and criteria for development of shoreland The proposed legislation aims to remove the existing prohibition on local governments in Minnesota from banning	MN Rep. Josh Heintzeman	Referred to Committee	Coastal Resiliency	
WIN H.F.3345	the use of merchant bags, including paper, plastic, and reusable bags.	MN Rep. Sydney Jordan (D-MN-060A)	Introduced or Prefiled	Toxic Substances	
MN H.F.3377	The legislative text outlines a comprehensive plan for appropriating \$79,644,000 from the Environment and Natural Resources Trust Fund for fiscal year 2025, aimed at conserving and enhancing Minnesota's natural resources. The appropriations cover a wide range of projects, including foundational natural resource data, water resources, environmental education, invasive species management, air quality, climate change, renewable energy, and methods to protect or restore land, water, and habitat.	MN Rep. Rick Hansen (D-MN-053B)	Enacted	General	
MN H.F.3412	The primary objective is to refine the prioritization of water use to ensure essential services receive precedence. The first priority for water allocation now explicitly includes domestic water supply, use at hospitals and nursing homes, use at schools, child care facilities, colleges, and universities, and power production that meets specific contingency planning provisions. The second priority remains for uses involving less than 10,000 gallons of water per day. Agricultural irrigation and processing of agricultural products consuming more than 10,000 gallons per day are designated as the third priority. Power production beyond the contingency plan is the fourth priority, followed by other uses exceeding 10,000 gallons per day as the fifth priority, and nonessential uses as the sixth priority.	MN Rep. Peter Fischer (D-MN-044A)	Introduced or Prefiled	Water Consumption	
MN H.F.3493	The proposed legislation aims to allocate funds for a grant program focused on enhancing groundwater protection and reducing greenhouse gases associated with agriculture.	MN Rep. Kristi Pursell (D-MN-058A)	Introduced or Prefiled	Water Consumption	
MN H.F.3550	The bill addresses changes to watershed, soil and water conservation districts, wetland management, and wetland banking programs. It clarifies jurisdiction for riparian protection and water quality, extends provisions for apportioning drainage repair costs, and eliminates grants for controlling beaver damage. Additionally, the bill modifies the authority and duties of the Board of Water and Soil Resources, mandates rulemaking, and includes amendments to numerous sections of the Minnesota Statutes, proposing the repeal of certain statutes and rules.	MN Rep. Rick Hansen (D-MN-053B)	Out of Committee	Nutrient Management	
MN H.F.3565	The proposed legislation establishes a voluntary certification program for commercial salt applicators in Minnesota, aimed at promoting best management practices for snow and ice removal to protect water quality.	MN Rep. Athena Hollins (D-MN-066B)	Introduced or Prefiled	Nutrient Management	
MN H.F.3577	The bill aims to address solid waste management by establishing new regulations and authorizing rulemaking under Minescota Statutes, chapter 115A. The bill mandates producers to implement and finance a statewide program for packaging and paper products, encouraging redesign to reduce environmental and health impacts, and requires annual registration and fees for producer responsibility organizations. The bill also outlines the establishment of a Producer Responsibility Advisory Board to review programs and advise the commissioner and producer responsibility organizations.		Out of Committee	Toxic Substances	
MN H.F.3662	The proposed legislation aims to establish the "Keep It Clean" program, which is designed to prevent water pollution caused by garbage and human waste left on the ice of state waters during winter activities.	MN Rep. Andrew Myers (R-MN-045A)	Introduced or Prefiled	Water Consumption	
MN H.F.3705	The proposed legislation aims to enhance environmental management practices by incorporating the installation of permeable synthetic turf as a recognized method for controlling stormwater runoff.	MN Rep. Peter Fischer (D-MN-044A)	Introduced or Prefiled	Coastal Resiliency	
MN H.F.3731	The legislative text introduces measures aimed at enhancing environmental sustainability through the recovery and utilization of waste heat from wastewater treatment operations. Specifically, the amendments to section 115.03 empower the commissioner to encourage practices that enable the recovery and use of waste heat from wastewater treatment operations, aligning with the Federal Clean Water Act.	MN Rep. Sydney Jordan (D-MN-060A)	Introduced or Prefiled	Water Consumption	
MN H.F.3911	The legislative text outlines a comprehensive act focused on appropriations and modifications related to the environment and natural resources in Minnesota. The primary provisions include the allocation of funds to various state agencies and programs aimed at environmental protection, resource management, and public safety. Specific appropriations are detailed for the Pollution Control Agency, the Department of Natural Resources, the Board of Water and Soil Resources, the Metropolitan Council, and the Zoological Board, among others. These funds are designated for a range of activities such as air quality monitoring, legal services, climate adaptation research, composting grants, tire and solid waste removal, and tree planting initiatives.	MN Rep. Rick Hansen (D-MN-053B)	Enacted	General	
MN H.F.4044	The proposed legislation, HF4044, introduces an agricultural water quality credit aimed at incentivizing water quality improvements on agricultural lands in specific counties and townships in Minnesota. The primary provision of the bill establishes a \$5 per acre credit for properties classified as Class 2A or 2B and certified under the Minnesota agricultural water quality certification program. T	MN Rep. Steven Jacob (R-MN-020B)	Out of Committee	Nutrient Management	
MN H.F.4060	The proposed legislation aims to address environmental concerns by allocating funds specifically for the testing and monitoring of perfluoroalkyl and polyfluoroalkyl substances (PFAS) in municipal wastewater effluent. The bill appropriates \$500,000 from the Clean Water Fund for the fiscal year 2025 to the Commissioner of the Pollution Control Agency. These funds are designated for grants to assist local government units that own and operate wastewater treatment facilities.	MN Rep. Kristi Pursell (D-MN-058A)	Introduced or Prefiled	Toxic Substances	
MN H.F.4111	The proposed legislation aims to enhance Minnesota's water infrastructure funding and point source implementation grant programs, with significant amendments to existing statutes and substantial financial appropriations. The bill increases the maximum grant amounts for governmental units receiving assistance from the USDA/RECD, clean water revolving fund, and drinking water revolving fund, raising the cap from \$5,000,000 to \$10,000,000 per project or \$20,000 per existing connection. Additionally, it allows for grants up to \$25,000 per existing connection in cases where construction costs are significantly increased due to geological conditions or stringent discharge limits. The legislation also amends the water infrastructure funding program to increase the maximum grant amount from \$7,000,000 to \$12,000,000 for projects necessitated by specific water quality requirements.	MN Rep. Luke Frederick (D-MN-018B)	Introduced or Prefiled	Water Consumption	

	Description	Sponsor(s)	Status	GLLC Policy Agenda	Companion
	The legislative text introduces several modifications to Minnesota's natural resources statutes, particularly focusing				
MN H.F.4114	on conservation easement programs. The primary objective is to enhance the Reinvest in Minnesota (RIM) Reserve	MN Pop Pick Hanson (D MN 052P)	Introduced or Prefiled	Nutrient Management	
WIN H.F.4114		MIN Rep. RICK Hansen (D-MIN-053B)	introduced of Prefiled	Nutrient Management	
	Program by refining definitions and expanding the scope of eligible lands and practices.				
	The bill H.F. No. 4135, introduced in the Minnesota House of Representatives on February 22, 2024, by Hansen, R.;				
	Rehm, and Fischer, focuses on agricultural and environmental concerns. It seeks to extend an agricultural fertilizer				
MN H.F.4135	research fee and program by one year, introduce a drinking-water fee for nitrogen fertilizer, and establish a private	MAL Don, Diek Hanson (D. MAN OF 3D)	Out of Committee	Toxic Substances	
WIN 11.1.4133		IVIV Nep. Nick Hallself (D-IVIV-033B)	Out of committee	TOXIC Substances	
	well drinking-water assistance program. Additionally, the bill mandates testing of biosolids for perfluoroalkyl and				
	polyfluoroalkyl substances (PFAS) and requires related reports.				
	The proposed legislation aims to establish a new green infrastructure grant program to support projects that				
MN H.F.4303	mitigate stormwater impacts and enhance environmental resilience. The bill mandates the Pollution Control	(5.44) 0534)	Introduced or Prefiled	Coastal Resiliency	
WIN H.F.4303	Agency to adopt rules for administering financial assistance for wastewater treatment projects, incorporating new	MN Rep. Liz Reyer (D-MN-052A)	introduced of Prefiled	Coastal Resiliency	
	affordability criteria.				
	The proposed legislation aims to modify existing feedlot permit provisions in Minnesota, specifically amending				
MN H.F.4320		MN Rep. Rick Hansen (D-MN-053B)	Introduced or Prefiled	Nutrient Management	
WIN 11.1 .4320		IVIV Nep. Nick Hallself (D-IVIV-033B)	introduced of Frenica	Nutricite Management	
	management practices in designated drinking water supply management areas.				-
	The proposed legislation aims to modify the requirements for property tax deferment under the Green Acres				
	program in Minnesota, specifically targeting agricultural land in the Southeast Karst Region, which includes Dodge,				
MN H.F.4401	Fillmore, Goodhue, Houston, Mower, Olmsted, Wabasha, and Winona counties. The bill introduces a new	MN Rep. Rick Hansen (D-MN-053B)	Introduced or Prefiled	Nutrient Management	
	requirement that, starting January 1, 2026, landowners in this region must have a nutrient management plan to				
	qualify for tax deferment.				
	The proposed legislation aims to protect certain entities from liability related to the release of per- and				
	polyfluoroalkyl substances (PFAS) under the Minnesota Environmental Response and Liability Act. The bill				
MN H.F.4567	introduces the term "involuntary conveyor of PFAS," which includes political subdivisions operating sewage sludge	MN Former Rep. Jeff Brand (D-MN-019A)	Introduced or Prefiled	Toxic Substances	
	disposal facilities, treatment works, public water systems, and stormwater management facilities.				-
	The proposed legislation aims to enhance pollution control by modifying manure management plan requirements				
MN H.F.4630		MN Rep. Andy Smith (D-MN-025B)	Introduced or Prefiled	Nutrient Management	
	for feedlots, establishing minimum setbacks, and specifying inspection frequencies and penalties for violations				
	The proposed legislation aims to establish clean water, climate-smart, and soil-healthy farming goals in Minnesota,				
MN H.F.4989	with a focus on increasing farm income, improving soil health, and reducing environmental impacts. The bill	AAN Dara Kaisti Durasil (D. AAN OFGA)	Out of Committee	Nutrient Management	
MIN H.F.4989	introduces a pilot program in southeastern Minnesota to provide financial incentives to farmers who adopt specific	MN Rep. Kristi Pursell (D-MN-058A)	Out of Committee	Nutrient Management	
	sustainable farming practices, such as cover cropping, no-till or strip-till, and precision nutrient management				
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	The proposed legislation mandates the Minnesota Pollution Control Agency (MPCA) to utilize any remaining funds				
MN H.F.5309	from a previous appropriation for the creation of a report on strategies for PFAS removal. These funds, initially MN Rep. Fue Lee (D-MN-059A) Introduced or Prefiled Toxic Substances	Toxic Substances			
	allocated for the PFAS manufacturers fee work group, are available until June 30, 2025.	, ,			
	The legislation mandates the Minnesota Pollution Control Agency (MPCA) to utilize any unspent funds from a				
MN H.F.5310	previous appropriation for the creation of a report on strategies for removing per- and polyfluoroalkyl substances	MN Rep. Fue Lee (D-MN-059A)	Introduced or Prefiled	Toxic Substances	
	(PFAS). These funds, initially allocated for the PFAS manufacturers fee work group, are available until June 30, 2025.				
MN H.F.5313	The legislative text outlines amendments to prior appropriations from the Clean Water Fund, significantly	MN Rep. Samakab Hussein (D-MN-065A)	Introduced or Prefiled	Water Consumption	
WIN H.F.3313	increasing the total allocation from \$158,897,000 to \$184,925,000.	MIN Rep. Samakab Hussein (D-MIN-065A)	introduced of Prefiled	water consumption	
	The legislative text introduces significant modifications to the requirements for managing lead in drinking water				
	within Minnesota's nublic schools, charter schools, and child care facilities. The primary objective is to ensure the				
MN H.F.5355		MN Rep. Samantha Sencer-Mura (D-MN-063A)	Introduced or Prefiled	Water Consumption	
	safety and quality of drinking water by mandating the development and implementation of a comprehensive				
	drinking water management plan.				
	The legislative text introduces modifications to the structure and duties of the Clean Water Council in Minnesota.				
MN H.F.5482		MN Rep. Rick Hansen (D-MN-053B)	Introduced or Prefiled	Water Consumption	
WIN H.F.5462		IVIN Rep. Rick Hallsell (D-IVIN-055B)	introduced of Prefiled	water consumption	
	Water Fund, ensuring these recommendations align with constitutional and state law mandates.				
MN S.F.30	Lead drinking water service lines grant program establishment; appropriating money	MN Sen. Jennifer McEwen (GLLC Member)	Out of Committee	Water Consumption	H.F.24
		MN Sen. Steve Green	Referred to Committee	Coastal Resiliency	
MN S.F.112			Referred to Committee		H.F.233
MN S.F.124		MN Sen. Steve Green		Coastal Resiliency	
		MN Sen. Jeff Howe	Out of Committee	Aquatic Invasive Species	H.F.461
MN S.F.136					
	Department of Water Resources establishment; Board of Water and Soil Resources and Environmental Quality	MN Sen. Rich Draheim	Referred to Committee		
MN S.F.136 MN S.F.244	Department of Water Resources establishment: Roard of Water and Soil Resources and Environmental Quality	MN Sen. Rich Draheim	Referred to Committee	Nutrient Management	
	Department of Water Resources establishment; Board of Water and Soil Resources and Environmental Quality Board abolishment	MN Sen. Rich Draheim MN Sen. Jeff Howe	Referred to Committee Referred to Committee	Water Consumption	H.F.531
MN S.F.244 MN S.F.320	Department of Water Resources establishment; Board of Water and Soil Resources and Environmental Quality Board abolishment Water appropriation and well conditions modified. Switcompact and natural populations from the propositions and control co	MN Sen. Jeff Howe	Referred to Committee	Water Consumption	
MN S.F.244	Department of Water Resources establishment; Board of Water and Soil Resources and Environmental Quality Board abolishment Water appropriation and well conditions modified. Environment and natural resources trust fund appropriations; reporting and capital construction requirements				H.F.531 H.F.172
MN S.F.244 MN S.F.320 MN S.F.442	Department of Water Resources establishment; Board of Water and Soil Resources and Environmental Quality Board abolishment Water appropriation and well conditions modified. Environment and natural resources trust fund appropriations; reporting and capital construction requirements modification; prior appropriations modifications	MN Sen. Jeff Howe MN Sen. Kelly Morrison	Referred to Committee Out of Committee	Water Consumption Water Consumption	H.F.172
MN S.F.244 MN S.F.320 MN S.F.442 MN S.F.450	Department of Water Resources establishment; Board of Water and Soil Resources and Environmental Quality Board abolishment Water appropriation and well conditions modified. Environment and natural resources trust fund appropriations; reporting and capital construction requirements modification; prior appropriations modifications Products containing PFAS notice requirement	MN Sen. Jeff Howe MN Sen. Kelly Morrison MN Sen. Heather Gustafson	Referred to Committee Out of Committee Out of Committee	Water Consumption Water Consumption Toxic Substances	H.F.172 H.F.372
MN S.F.244 MN S.F.320 MN S.F.442 MN S.F.450 MN S.F.478	Department of Water Resources establishment; Board of Water and Soil Resources and Environmental Quality Board abolishment Water appropriation and well conditions modified. Environment and natural resources trust fund appropriations; reporting and capital construction requirements modification; prior appropriations modifications Products containing PFAS notice requirement Water quality and storage program bond issue and appropriation	MN Sen. Jeff Howe MN Sen. Kelly Morrison MN Sen. Heather Gustafson MN Sen. Nick Frentz	Referred to Committee Out of Committee Out of Committee Referred to Committee	Water Consumption Water Consumption Toxic Substances Water Consumption	H.F.172 H.F.372 H.F.1733
MN S.F.244 MN S.F.320 MN S.F.442 MN S.F.450 MN S.F.478 MN S.F.526	Department of Water Resources establishment; Board of Water and Soil Resources and Environmental Quality Board abolishment Water appropriation and well conditions modified. Environment and natural resources trust fund appropriations; reporting and capital construction requirements modification; prior appropriations modifications Products containing PFAS notice requirement Water quality and storage program bond issue and appropriation Aid program establishment and appropriation for soil and water conservation districts	MN Sen. Jeff Howe MN Sen. Kelly Morrison MN Sen. Heather Gustafson MN Sen. Nick Frentz MN Sen. Matt Klein	Referred to Committee Out of Committee Out of Committee Referred to Committee Referred to Committee	Water Consumption Water Consumption Toxic Substances Water Consumption Nutrient Management	H.F.172 H.F.372 H.F.1733 H.F.735
MN S.F.244 MN S.F.320 MN S.F.442 MN S.F.450 MN S.F.478	Department of Water Resources establishment; Board of Water and Soil Resources and Environmental Quality Board abolishment Water appropriation and well conditions modified. Environment and natural resources trust fund appropriations; reporting and capital construction requirements modification; prior appropriations modifications Products containing PFAS notice requirement Water quality and storage program bond issue and appropriation Aid program establishment and appropriation for soil and water conservation districts	MN Sen. Jeff Howe MN Sen. Kelly Morrison MN Sen. Heather Gustafson MN Sen. Nick Frentz	Referred to Committee Out of Committee Out of Committee Referred to Committee	Water Consumption Water Consumption Toxic Substances Water Consumption	H.F.172 H.F.372 H.F.1733
MN S.F.244 MN S.F.320 MN S.F.442 MN S.F.450 MN S.F.478 MN S.F.526	Department of Water Resources establishment; Board of Water and Soil Resources and Environmental Quality Board abolishment Water appropriation and well conditions modified. Environment and natural resources trust fund appropriations; reporting and capital construction requirements modification; prior appropriations modifications Products containing PFAS notice requirement Water quality and storage program bond issue and appropriation Aid program establishment and appropriation for soil and water conservation districts Safety education requirement and certain watercraft operators permission	MN Sen. Jeff Howe MN Sen. Kelly Morrison MN Sen. Heather Gustafson MN Sen. Nick Frentz MN Sen. Matt Klein	Referred to Committee Out of Committee Out of Committee Referred to Committee Referred to Committee	Water Consumption Water Consumption Toxic Substances Water Consumption Nutrient Management	H.F.172 H.F.372 H.F.1733 H.F.735
MN S.F.244 MN S.F.320 MN S.F.442 MN S.F.450 MN S.F.478 MN S.F.526 MN S.F.553 MN S.F.553	Department of Water Resources establishment; Board of Water and Soil Resources and Environmental Quality Board abolishment Water appropriation and well conditions modified. Environment and natural resources trust fund appropriations; reporting and capital construction requirements modification; prior appropriations modifications Products containing PFAS notice requirement Water quality and storage program bond issue and appropriation Aid program establishment and appropriation for soil and water conservation districts Safety education requirement and certain watercraft operators permission Mandates remediation if lead is above five parts per billion in a school district or charter school	MN Sen. Jeff Howe MN Sen. Kelly Morrison MN Sen. Heather Gustafson MN Sen. Nick Frentz MN Sen. Matt Klein MN Sen. Kelly Morrison MN Sen. Erin Maye Quade	Referred to Committee Out of Committee Out of Committee Referred to Committee Referred to Committee Out of Committee	Water Consumption Water Consumption Toxic Substances Water Consumption Nutrient Management Coastal Resiliency	H.F.172 H.F.372 H.F.1733 H.F.735 H.F.949 H.F.347
MN S.F.244 MN S.F.320 MN S.F.442 MN S.F.450 MN S.F.478 MN S.F.526 MN S.F.553 MN S.F.579 MN S.F.669	Department of Water Resources establishment; Board of Water and Soil Resources and Environmental Quality Board abolishment Water appropriation and well conditions modified. Environment and natural resources trust fund appropriations; reporting and capital construction requirements modification; prior appropriations modifications Products containing PFAS notice requirement Water quality and storage program bond issue and appropriation Aid program establishment and appropriation for soil and water conservation districts Safety education requirement and certain watercraft operators permission Mandates remediation if lead is above five parts per billion in a school district or charter school PFAS in ski wax prohibition	MN Sen. Jeff Howe MN Sen. Kelly Morrison MN Sen. Heather Gustafson MN Sen. Nick Frentz MN Sen. Matt Klein MN Sen. Kelly Morrison MN Sen. Erin Maye Quade MN Sen. Kelly Morrison	Referred to Committee Out of Committee Out of Committee Referred to Committee Referred to Committee Out of Committee Out of Committee Referred to Committee	Water Consumption Water Consumption Toxic Substances Water Consumption Nutrient Management Coastal Resiliency Water Consumption Toxic Substances	H.F.172 H.F.372 H.F.1733 H.F.735 H.F.949 H.F.347 H.F.2096
MN S.F.244 MN S.F.320 MN S.F.442 MN S.F.450 MN S.F.478 MN S.F.526 MN S.F.553 MN S.F.579 MN S.F.669 MN S.F.755	Department of Water Resources establishment; Board of Water and Soil Resources and Environmental Quality Board abolishment Water appropriation and well conditions modified. Environment and natural resources trust fund appropriations; reporting and capital construction requirements modification; prior appropriations modifications Products containing PFAS notice requirement Water quality and storage program bond issue and appropriation Aid program establishment and appropriation for soil and water conservation districts Safety education requirement and certain watercraft operators permission Mandates remediation if lead is above five parts per billion in a school district or charter school PFAS in ski wax prohibition Salt applicator program establishment and liability limitation authorization	MN Sen. Jeff Howe MN Sen. Kelly Morrison MN Sen. Heather Gustafson MN Sen. Nick Frentz MN Sen. Matt Klein MN Sen. Kelly Morrison MN Sen. Erin Maye Quade MN Sen. Kelly Morrison MN Sen. Kelly Morrison	Referred to Committee Out of Committee Out of Committee Referred to Committee Referred to Committee Out of Committee Out of Committee Out of Committee Out of Committee	Water Consumption Water Consumption Toxic Substances Water Consumption Nutrient Management Coastal Resiliency Water Consumption Toxic Substances Nutrient Management	H.F.172 H.F.372 H.F.1733 H.F.735 H.F.949 H.F.347 H.F.2096 H.F.820
MN S.F.244 MN S.F.320 MN S.F.442 MN S.F.450 MN S.F.478 MN S.F.526 MN S.F.553 MN S.F.579 MN S.F.669 MN S.F.755 MN S.F.776	Department of Water Resources establishment; Board of Water and Soil Resources and Environmental Quality Board abolishment Water appropriation and well conditions modified. Environment and natural resources trust fund appropriations; reporting and capital construction requirements modification; prior appropriations modifications Products containing PFAS notice requirement Water quality and storage program bond issue and appropriation Aid program establishment and appropriation for soil and water conservation districts Safety education requirement and certain watercraft operators permission Mandates remediation if lead is above five parts per billion in a school district or charter school PFAS in ski wax prohibition Salt applicator program establishment and liability limitation authorization; appropriating money	MN Sen. Jeff Howe MN Sen. Kelly Morrison MN Sen. Heather Gustafson MN Sen. Nick Frentz MN Sen. Matt Klein MN Sen. Kelly Morrison MN Sen. Judy Seeberger	Referred to Committee Out of Committee Out of Committee Referred to Committee Referred to Committee Out of Committee	Water Consumption Water Consumption Toxic Substances Water Consumption Nutrient Management Coastal Resiliency Water Consumption Toxic Substances Nutrient Management Toxic Substances	H.F.172 H.F.372 H.F.1733 H.F.735 H.F.949 H.F.347 H.F.2096 H.F.820 H.F.742
MN S.F.244 MN S.F.320 MN S.F.442 MN S.F.450 MN S.F.478 MN S.F.526 MN S.F.553 MN S.F.579 MN S.F.669 MN S.F.755 MN S.F.776 MN S.F.776	Department of Water Resources establishment; Board of Water and Soil Resources and Environmental Quality Board abolishment Water appropriation and well conditions modified. Environment and natural resources trust fund appropriations; reporting and capital construction requirements modification; prior appropriations modifications Products containing PFAS notice requirement Water quality and storage program bond issue and appropriation Aid program establishment and appropriation for soil and water conservation districts Safety education requirement and certain watercraft operators permission Mandates remediation if lead is above five parts per billion in a school district or charter school PFAS in ski wax prohibition Salt applicator program establishment and liability limitation authorization Firefighting foam use prohibition and certain exemption authorization; appropriating money Landowner requests for review of public water inventory errors authorization	MN Sen. Jeff Howe MN Sen. Kelly Morrison MN Sen. Heather Gustafson MN Sen. Nick Frentz MN Sen. Matt Klein MN Sen. Kelly Morrison MN Sen. Erin Maye Quade MN Sen. Kelly Morrison MN Sen. Kelly Morrison MN Sen. Judy Seeberger MN Sen. Judy Seeberger MN Sen. Torrey Westrom	Referred to Committee Out of Committee Out of Committee Referred to Committee Referred to Committee Out of Committee Out of Committee Out of Committee Referred to Committee Referred to Committee Referred to Committee Referred to Committee	Water Consumption Water Consumption Toxic Substances Water Consumption Nutrient Management Coastal Resiliency Water Consumption Toxic Substances Nutrient Management Toxic Substances Water Consumption	H.F.172 H.F.372 H.F.1733 H.F.735 H.F.949 H.F.347 H.F.2096 H.F.820 H.F.742 H.F.1050
MN S.F.244 MN S.F.320 MN S.F.442 MN S.F.450 MN S.F.478 MN S.F.556 MN S.F.553 MN S.F.579 MN S.F.669 MN S.F.755 MN S.F.776	Department of Water Resources establishment; Board of Water and Soil Resources and Environmental Quality Board abolishment Water appropriation and well conditions modified. Environment and natural resources trust fund appropriations; reporting and capital construction requirements modification; prior appropriations modifications Products containing PFAS notice requirement Water quality and storage program bond issue and appropriation Aid program establishment and appropriation for soil and water conservation districts Safety education requirement and certain watercraft operators permission Mandates remediation if lead is above five parts per billion in a school district or charter school PFAS in ski wax prohibition Salt applicator program establishment and liability limitation authorization Firefighting foam use prohibition and certain exemption authorization; appropriating money Landowner requests for review of public water inventory errors authorization	MN Sen. Jeff Howe MN Sen. Kelly Morrison MN Sen. Heather Gustafson MN Sen. Nick Frentz MN Sen. Matt Klein MN Sen. Kelly Morrison MN Sen. Judy Seeberger	Referred to Committee Out of Committee Out of Committee Referred to Committee Referred to Committee Out of Committee	Water Consumption Water Consumption Toxic Substances Water Consumption Nutrient Management Coastal Resiliency Water Consumption Toxic Substances Nutrient Management Toxic Substances	H.F.172 H.F.372 H.F.1733 H.F.735 H.F.949 H.F.347 H.F.2096 H.F.820 H.F.742
MN S.F.244 MN S.F.320 MN S.F.442 MN S.F.450 MN S.F.478 MN S.F.526 MN S.F.553 MN S.F.579 MN S.F.669 MN S.F.755 MN S.F.776 MN S.F.776	Department of Water Resources establishment; Board of Water and Soil Resources and Environmental Quality Board abolishment Water appropriation and well conditions modified. Environment and natural resources trust fund appropriations; reporting and capital construction requirements modification; prior appropriations modifications Products containing PFAS notice requirement Water quality and storage program bond issue and appropriation Aid program establishment and appropriation for soil and water conservation districts Safety education requirement and certain watercraft operators permission Mandates remediation if lead is above five parts per billion in a school district or charter school PFAS in ski wax prohibition Salt applicator program establishment and liability limitation authorization Firefighting foam use prohibition and certain exemption authorization; appropriating money Landowner requests for review of public water inventory errors authorization	MN Sen. Jeff Howe MN Sen. Kelly Morrison MN Sen. Heather Gustafson MN Sen. Nick Frentz MN Sen. Matt Klein MN Sen. Kelly Morrison MN Sen. Erin Maye Quade MN Sen. Kelly Morrison MN Sen. Kelly Morrison MN Sen. Judy Seeberger MN Sen. Judy Seeberger MN Sen. Torrey Westrom	Referred to Committee Out of Committee Out of Committee Referred to Committee Referred to Committee Out of Committee Out of Committee Out of Committee Referred to Committee Referred to Committee Referred to Committee Referred to Committee	Water Consumption Water Consumption Toxic Substances Water Consumption Nutrient Management Coastal Resiliency Water Consumption Toxic Substances Nutrient Management Toxic Substances Water Consumption	H.F.172 H.F.372 H.F.1733 H.F.735 H.F.949 H.F.347 H.F.2096 H.F.820 H.F.42 H.F.742

Province and Bill Number		Sponsor(s)		GLLC Policy Agenda	Companior
MN S.F.1180	Integration of weather trends in designing and operating public buildings to reduce operational costs and prevent damage from extreme weather events research appropriation	MN Sen. Sandra Pappas (GLLC Member)	Out of Committee	Coastal Resiliency	H.F.1135
MN S.F.1421	State-owned public water access facilities bond issue and appropriation	MN Sen. Grant Hauschild	Referred to Committee	Coastal Resiliency	H.F.2578
MN S.F.1439		MN Sen. Andrew Mathews	Referred to Committee	Coastal Resiliency	H.F.1593
MN S.F.1471		MN Sen. Ann Rest (GLLC Exec Comm)	Referred to Committee	Water Consumption	H.F.1507
MN S.F.1684		MN Sen. Foung Hawi	Referred to Committee	Coastal Resiliency	H.F.727
MN S.F.1712		MN Sen. Mark Johnson	Referred to Committee	Nutrient Management	H.F.1606
MN S.F.1721	Clean Water Council requirement to recommend appropriating money from the clean water fund to provide grants to counties to reduce discharges of PFAS into Lake Superior	MN Sen. Grant Hauschild	Referred to Committee	Toxic Substances	H.F.2005
MN S.F.1820	Expands authority of the Board of Water and Soil Resources (BWSR) to adopt rules as part of the state's wetland banking program that include provisions for the mitigation and banking of other water and water-related resources in addition to wetlands.	MN Sen. Jennifer McEwen (GLLC Member)	Referred to Committee	Coastal Resiliency	H.F.1498
MN S.F.1918	Legislative Water Commission reestablishment	MN Sen. Foung Hawj	Out of Committee	Water Consumption	H.F.1338
MN S.F.1937		MN Sen. Foung Hawj	Out of Committee	Toxic Substances	H.F.2076
MN S.F.1982			Out of Committee	Coastal Resiliency	H.F.722
MN S.F.1983	Appropriation for state incentive payments for participants in the federal Conservation Reserve Program Requires the BWSR to work with Tribal Nations on standardized conservation practices, guidance on native	MN Sen. Foung Hawj MN Sen. Foung Hawj	Referred to Committee	Coastal Resiliency	H.F.1828
	vegetation, etc.	,			11.1.1020
MN S.F.1994	Grant program establishment to replace lead drinking water service lines	MN Sen. Judy Seeberger	Referred to Committee	Water Consumption	
MN S.F.2012	Voluntary well water testing program appropriation	MN Sen. Mary Kunesh (GLLC Exec Comm)	Referred to Committee	Water Consumption	H.F.1559
MN S.F.2068		MN Sen. John Hoffman	Referred to Committee	Water Consumption	H.F.1389
MN S.F.2191		MN Sen. Jennifer McEwen (GLLC Member)	Referred to Committee	Water Consumption	H.F.1390
MN S.F.2222		MN Sen. Erin Maye Quade	Out of Committee	Toxic Substances	H.F.552
MN S.F.2245	Op.	MN Sen. Jennifer McEwen (GLLC Member)	Referred to Committee	Toxic Substances	H.F.2126
MN S.F.2315	Nonnative Phragmites addition to noxious weeds provisions	MN Sen. Aric Putnam	Out of Committee	Aquatic Invasive Species	H.F.1585
MN S.F.2317		MN Sen. Kelly Morrison	Referred to Committee	Aquatic Invasive Species	H.F.2082
MN S.F.2324		MN Sen. Grant Hauschild	Referred to Committee	Coastal Resiliency	H.F.2569
MN S.F.2330		MN Sen. Kelly Morrison	Referred to Committee	Water Consumption	H.F.2193
			26 14 2 34		
MN S.F.2338	Definitions added for lead connectors and service lines for regulation of safe drinking water	MN Sen. Kelly Morrison	Referred to Committee	Water Consumption	H.F.1356
MN S.F.2340		MN Sen. Kelly Morrison	Referred to Committee	Water Consumption	H.F.1447
MN S.F.2404	Extends lottery proceeds to the environmental and natural resources trust fund and establishes a community grant program.	MN Sen. Foung Hawj	House Bill Enacted	Water Consumption	H.F.1900
MN S.F.2438	Environment, natural resources, climate, and energy finance and policy bill.	MN Sen. Foung Hawj	House Bill Enacted		H.F.2310
MN S.F.2513		MN Sen. Aric Putnam	Out of Committee	Nutrient Management	H.F.2762
					H.F.1853
MN S.F.2547		MN Sen. Nick Frentz	Referred to Committee	Coastal Resiliency	
MN S.F.2570		MN Sen. Foung Hawj	Out of Committee	Aquatic Invasive Species	H.F.2564
MN S.F.2651		MN Sen. Jim Carlson (GLLC Member)	Referred to Committee	Coastal Resiliency	H.F.2405
MN S.F.2652	Appropriation to for water quality and storage grants, to acquire floodplain easements	MN Sen. Jordan Rasmusson	Referred to Committee	Coastal Resiliency	H.F.2186
MN S.F.2679		MN Sen. Tou Xiong	Referred to Committee	Coastal Resiliency	H.F.2354
MN S.F.2703		MN Sen. Jennifer McEwen (GLLC Member)	Referred to Committee	Coastal Resiliency	H.F.1680
MN S.F.2791		MN Sen. Kelly Morrison	Referred to Committee	Toxic Substances	H.F.1857
MN S.F.2805		MN Sen. D. Scott Dibble	Referred to Committee	Nutrient Management	H.F.1674
MN S.F.2842	Entities manufacturing and selling products containing PFAS gross revenues tax imposition; cleanup account	MN Sen. Kelly Morrison	Referred to Committee	Toxic Substances	H.F.2586
	creation in the special revenue fund creation	· ·			11.1.2300
MN S.F.2895	Grant program establishment to replace lead drinking water service lines	MN Sen. Robert Kupec	Referred to Committee	Water Consumption	
MN S.F.2904		MN Sen. Foung Hawj	Enacted	Aquatic Invasive Species	
MN S.F.2939		MN Sen. Jennifer McEwen (GLLC Member)	Referred to Committee	Toxic Substances	H.F.2571
MN S.F.2995		MN Sen. Melissa Wiklund	Enacted	Water Consumption	H.F.2930
MN S.F.3029			Referred to Committee		H.F.2930
MN S.F.3029	Headwaters community food and water economic resiliency program establishment Creates a new green infrastructure grant program, amending criteria for certain projects funded through the clean	MN Sen. Jennifer McEwen (GLLC Member) MN Sen. Sandra Pappas (GLLC Member)	Referred to Committee	Coastal Resiliency Coastal Resiliency	H.F.2929
MN S.F.3260	water and drinking water revolving funds and appropriations Establishes program for beverage container recycling refunds	MN Sen. Kelly Morrison	Referred to Committee	Toxic Substances	H.F.3200
MN S.F.3342	PFAS in biosolids study appropriation	MN Sen. Jennifer McEwen (GLLC Member)	Referred to Committee	Toxic Substances	
MN S.F.3342	This bill allocate funds for studying the impact of perfluoroalkyl and polyfluoroalkyl substances (PFAS) in land- applied biosolids. The bill mandates the Pollution Control Agency to evaluate PFAS concentrations, leaching, and movement into water and food, identify alternative disposal and treatment options, and recommend management tools for PFAS-contaminated waste	MN Sen. Jennifer "Jen" McEwen (D-MN-008)	Introduced or Prefiled	Toxic Substances	
MN S.F.3427	The legislative text establishes a product stewardship program aimed at promoting the recycling of boat wrap, defined as low-density polyethylene plastic used to protect boats during storage.	Rep. Kelly Morrison (D-MN-3)	Out of Committee	Toxic Substances	
MN S.F.3527	The proposed legislation aims to allocate funds for a grant program focused on manure management to enhance	MN Sen. Heather Gustafson (D-MN-036)	Introduced or Prefiled	Nutrient Management	
MN S.F.3541	groundwater protection and reduce greenhouse gases associated with agriculture. The proposed legislation aims to remove the existing prohibition on local governments in Minnesota from banning	MN Sen. Jennifer "Jen" McEwen (D-MN-008)	Introduced or Prefiled	Toxic Substances	
MN S.F.3559	the use of merchant bags, including paper, plastic, and reusable bags. The legislative text introduces several modifications to Minnesota's natural resources management, focusing on watersheds, soil and water conservation districts, drainage repair, and wetland management. The bill aims to enhance the quality of soil and water, prevent degradation, and restore degraded resources, emphasizing the responsibilities of land occupiers in implementing conservation practices. It revises the authority and duties of the	MN Sen. Foung Hawj (D-MN-067)	Out of Committee	Nutrient Management	

State/ Province and Bill Number	Description	Sponsor(s)	Status	GLLC Policy Agenda	Companion Bill
MN 5.F.3561	The legislative text establishes a comprehensive framework aimed at reducing packaging waste and its associated costs through the implementation of the Packaging Waste and Cost Reduction Act. The primary objective is to encourage the redesign of packaging to minimize environmental and human health impacts and to reduce the generation of waste through waste reduction, reuse, recycling, and composting. Producers are mandated to implement and finance a statewide program that includes the negotiation and execution of agreements for the collection, transportation, and processing of used materials. The legislation introduces the concept of a Producer Responsibility Organization (PRO), which producers must appoint and register with the commissioner by specified deadlines. These organizations are responsible for submitting stewardship plans, collecting producer fees, and ensuring compliance with the act.	Rep. Kelly Morrison (D-MN-3)	Out of Committee	Toxic Substances	
MN S.F.3677	The proposed legislation aims to remove the existing prohibition on local governments in Minnesota from banning the use of merchant bags, including paper, plastic, and reusable bags.	MN Sen. Omar Fateh (D-MN-062)	Introduced or Prefiled	Toxic Substances	
MN S.F.3756	Authority	MN Sen. Grant Hauschild (D-MN-003)	Introduced or Prefiled	Water Consumption	
MN S.F.3869	The proposed legislation aims to enhance environmental management practices by incorporating the installation of permeable synthetic turf as a viable method for controlling stormwater runoff.	Rep. Kelly Morrison (D-MN-3), MN Sen. Justin Eichorn (R-MN-006)	Introduced or Prefiled	Coastal Resiliency	
MN 5.F.3887	The legislative text outlines a comprehensive act focused on appropriations and policy modifications related to the environment and natural resources in Minnesota. The primary provisions include appropriations for various environmental liutives, such as air regulatory work in environmental justice areas, legal services, mobile emissions monitoring, climate adaptation research, composting grants for multifamily buildings, and electronic recycling studies.	MN Sen. Foung Hawj (D-MN-067)	Out of Committee	General	
MN S.F.3910	The proposed legislation aims to enhance the water infrastructure funding program and the point source implementation grant program, with a focus on clean water initiatives.	MN Sen. Grant Hauschild (D-MN-003)	Introduced or Prefiled	Water Consumption	
MN S.F.3954	The proposed legislation establishes a voluntary certification program for commercial salt applicators in Minnesota, aimed at promoting best management practices for snow and ice removal to protect water quality.	MN Sen. Aric Putnam (D-MN-014)	Introduced or Prefiled	Toxic Substances	
MN S.F.3955	The legislative text outlines a comprehensive series of appropriations and policy changes aimed at enhancing agricultural and rural development in Minnesota. The primary provisions include supplemental appropriations for various agricultural programs, modifications to existing appropriations, and the establishment of new initiatives.	MN Sen. Aric Putnam (D-MN-014)	Out of Committee	Nutrient Management	
MN S.F.3957	The proposed legislation aims to establish the "Keep It Clean" program, which is designed to prevent water pollution caused by garbage and human waste left on the ice of state waters during winter activities.	MN Sen. Aric Putnam (D-MN-014)	Introduced or Prefiled	Toxic Substances	
MN S.F.4073	The legislative text outlines a bill focused on environmental protection, specifically targeting the monitoring and testing of municipal wastewater effluent for perfluoroalkyl and polyfluoroalkyl substances (PFAS).	MN Sen. Jennifer "Jen" McEwen (D-MN-008)	Introduced or Prefiled	Toxic Substances	
MN S.F.4217	appropriation from the general fund to the Commissioner of Health for fiscal year 2024.	MN Sen. Aric Putnam (D-MN-014)	Introduced or Prefiled	Water Consumption	
MN S.F.4311	The proposed legislation aims to extend an agricultural fertilizer research fee and program by one year, establish a drinking-water fee for nitrogen fertilizer, and create a private well drinking-water assistance program. It mandates the testing of biosolids for perfluoroalkyl and polyfluoroalkyl substances (PFAS) and requires the submission of reports.	MN Sen. Matt Klein (D-MN-053)	Introduced or Prefiled	Nutrient Management	
MN S.F.4492	The proposed legislation aims to modify existing feedlot permit provisions in Minnesota, specifically amending Minnesota Statutes 2022, section 116.0711, subdivision 1. The primary objective is to introduce a requirement for certain manure management plans in designated drinking water supply management areas.	MN Sen. Foung Hawj (D-MN-067)	Introduced or Prefiled	Nutrient Management	
MN S.F.4577	The proposed legislation aims to protect certain entities from liability under the Minnesota Environmental Response and Liability Act concerning the release of per- and polyfluoroalkyl substances (PFAS). It defines "involuntary conveyor of PFAS" as political subdivisions operating specific facilities, treatment works, public water systems, and stormwater management facilities.	MN Sen. John Hoffman (D-MN-034)	Introduced or Prefiled	Toxic Substances	
MN S.F.4581	The proposed legislation aims to enhance pollution control by modifying manure management plan requirements for feedlots, establishing minimum setbacks, and specifying inspection frequencies and penalties for violations. It mandates that any feedlot capable of holding 500 or more animal units must have a manure management plan that meets the chapter's requirements and rules adopted by the commissioner.	MN Sen. Mary Kunesh (D-MN-039)	Introduced or Prefiled	Nutrient Management	
MN S.F.4583	The proposed legislation aims to modify the requirements for green acres tax deferment in Minnesota, specifically targeting properties in the Southeast Karst Region, which includes Dodge, Fillmore, Goodhue, Houston, Mower, Olmsted, Wabasha, and Winona counties. The bill introduces a new requirement that, starting January 1, 2026, land in this region must have a nutrient management plan to qualify.	MN Sen. Matt Klein (D-MN-053)	Introduced or Prefiled	Nutrient Management	
MN S.F.4793	The legislative text introduces a new green infrastructure grant program aimed at funding projects that enhance environmental sustainability and stormwater management.	MN Sen. Zaynab Mohamed (D-MN-063)	Introduced or Prefiled	Coastal Resiliency	
MN 5.F.4941	The proposed legislation aims to modify the water appropriation allocation priorities in Minnesota, as outlined in Minnesota Statutes 2022, section 103G.261. The primary objective is to update the hierarchy of water use priorities to ensure a more structured and efficient allocation of water resources. The first priority for water use now explicitly includes domestic water supply, use at hospitals and nursing homes, use at schools, child care facilities, colleges, and universities, and power production that meets specific contingency planning provisions. The second priority remains the use of water involving consumption of less than 10,000 gallons per day. The third priority is agricultural irrigation and processing of agricultural products that consume more than 10,000 gallons per day. The fourth priority is power production exceeding the contingency plan's provisions, while the fifth priority includes other uses involving consumption over 10,000 gallons per day, excluding agricultural irrigation, processing of agricultural products, and power production.	MN Sen. Tou Xiong (D-MN-044)	Introduced or Prefiled	Water Consumption	

Province and Bill Number		Sponsor(s)	Status	GLLC Policy Agenda	Companion
MN S.F.5265	The proposed legislation aims to allocate funds for a pilot project designed to enhance water quality through innovative conservation drainage techniques.	MN Sen. Bill Weber (R-MN-021)	Introduced or Prefiled	Nutrient Management	
	The legislative text outlines amendments to prior appropriations from the clean water fund, with significant				
MN S.F.5298	increases in funding across various departments and initiatives aimed at enhancing water quality and	MN Sen. Foung Hawj (D-MN-067)	Introduced or Prefiled	Water Consumption	
	environmental protection in Minnesota. The proposed legislation aims to establish clean water, climate-smart, and soil-healthy farming goals in Minnesota,				_
		Rep. Kelly Morrison (D-MN-3)	Introduced or Prefiled	Nutrient Management	
	farmers who adopt certain sustainable farming practices.	Rep. Relly Morrison (5 MW 5)	introduced of Frenicu	Wather Wanagement	
	The legislative text introduces significant modifications to the requirements for managing lead in drinking water within Minnesota's public schools, charter schools, nonpublic schools, and licensed child care centers. The primary				
	objective is to ensure the safety and quality of drinking water by mandating the development and implementation				
	of comprehensive water management plans. These plans must include the installation and maintenance of filtered				
	bottle-filling stations and filtered faucets, annual water sampling and testing, and immediate remediation actions if	Rep. Kelly Morrison (D-MN-3)	Introduced or Prefiled	Water Consumption	
	lead concentrations exceed specified levels. The legislation stipulates that by October 1, 2025, schools must not				
	install any drinking fountains unless they are filtered bottle-filling stations, and by the end of the 2026-2027 school				
	year, all necessary installations and modifications must be completed.				
	The legislative text mandates the Minnesota Pollution Control Agency (MPCA) to utilize any unspent funds from a				
	previous appropriation, specifically from Laws 2023, Chapter 60, Article 1, Section 2, Subdivision 2, Paragraph (t)				
MN S.F.5462	for the creation of a report on strategies for removing per- and polyfluoroalkyl substances (PFAS). These funds,	MN Sen. Sandra "Sandy" Pappas (D-MN-065)	Introduced or Prefiled	Toxic Substances	
	initially allocated for the PFAS manufacturers fee work group, are available until June 30, 2025.				
	The proposed legislation mandates the Minnesota Pollution Control Agency (MPCA) to utilize any remaining funds				
MN S.F.5463		MN Sen. Sandra "Sandy" Pappas (D-MN-065)	Introduced or Prefiled	Toxic Substances	
	Paragraph (t), for the creation of a report on strategies for PFAS removal.				
	Requires that restaurants only provide single-use plastic straws to customers when explicitly requested by the	NY Assemb. Linda Rosenthal	Referred to Committee	Toxic Substances	S.3186
	customer; prohibits single-use plastic stirrers. Establishes the office of flooding prevention and mitigation to manage, coordinate, and examine issues related to				
	flooding, to review and assess best practices and make recommendations regarding flood prevention and	NY Assemb. Catalina Cruz	Referred to Committee	Coastal Resiliency	S.3335
	mitigation	Tri / issellis. Catalina craz		,	
NY A.140	Establishes the community disaster relief and recovery act which will create an emergency assistance program for	NY Assemb. Catalina Cruz	Referred to Committee	Coastal Resiliency	S.4928
NT A.140	undocumented individuals impacted by a natural disaster	NY ASSETTIBL CALAITITA CTU2	Referred to Committee	Coastal Resiliency	3.4320
NY A.626	Allows the State Fire Prevention and Building Code Council to make recommendations regarding standards of	NY Assemb. Steven Otis	Enacted	Coastal Resiliency	S.828
	buildings in flood hazard areas Requires disclosure of previous damage due to a natural flood event in residential leases	NY Assemb. Robert Carroll	Enacted	Coastal Resiliency	S.1335
	Directs the Department of Health to conduct an environmental investigation when a child tests high for lead in	NY Assemb. Latoya Joyner	Referred to Committee	Water Consumption	
	their blood	NY ASSERID. Latoya Joyner	nerenea to commetee	water consumption	
	Prohibits the use of perfluoroalkyl and polyfluoroalkyl substances in apparel and outdoor apparel for severe wet conditions	NY Assemb. Patricia Fahy	Out of Committee	Toxic Substances	S.1322
	Regulates perchloroethylene in dry cleaning facilities and provides for lead inspection of perc-contaminated	NV Assessed Linds Described	Defermed to Committee	Touris Cultura and	
NY A.1045	wastewater	NY Assemb. Linda Rosenthal	Referred to Committee	Toxic Substances	
NY A.1584	Installs water level and flood risk monitoring systems at high hazard dams	NY Assemb. Marianna Buttenschon	Referred to Committee	Coastal Resiliency	
	<u> </u>	NY Assemb. David Weprin	Referred to Committee	Toxic Substances	S.2808
	, , , , , ,	NY Assemb. William Colton NY Assemb. Robert Carroll	Referred to Committee Enacted	Coastal Resiliency	S.2808 S.5400
	Creates Lake Ontario assessment increase exemption, allowing property owners to take preventative measures to				3.3400
	mitigate potential flood damage without assessments being increased	NY Assemb. William Barcla	Referred to Committee	Coastal Resiliency	
	Allows for counties through their local governing body to elect to participate in a stream maintenance and flood	NY Assemb. Joe Angelino	Referred to Committee	Coastal Resiliency	
	control program			,	
NY A.2591	Assigns liability to a producer for actions leading to a public water system's failure to meet filtration avoidance criteria resulting in the loss of filtration	NY Assemb. William Colton	Referred to Committee	Water Consumption	
NY A.2620	Creates the concentrated animal feeding operation environmental compliance revolving loan program	NY Assemb. Joe Angelino	Referred to Committee	Nutrient Management	
NY A.2824	Creates the New York flood insurance association which will consist of all insurers authorized to write and engaged	NY Assemb. Stacey Pheffer Amato	Referred to Committee	Coastal Resiliency	
	in writing within this state, on a direct basis, flood coverage insurance. Establishes the flood mitigation and prevention task force to evaluate ways of protecting communities and			,	
NY A.2856	residents of the state from flooding.	NY Assemb. Steven Otis	Referred to Committee	Coastal Resiliency	
	Requires corporations to provide written notice to the municipality in which the canal is located and properties				
		NY Assemb. Josh Jensen (GLLC Member)	Referred to Committee	Coastal Resiliency	S.1232
	hearing prior to commencing such work; allows for exceptions in certain situations.				
	0 1 7 0 0	NY Assemb. Fred Thiele	Referred to Committee	Toxic Substances	S.2927
NY A.3000D	Appropriations for the Great Lakes restoration account, protection account		Senate Bill Enacted		S.4000D
	Appropriations for local water projects, lead testing, etc		Enacted		S.4003D
	Appropriations for Great Lakes convervation and flood control projects, as well as localized nutrient management		Enacted	General	S.4004D
NY A.3004D			Enacted	Water Consumption	S.4006C
NY A.3004D NY A.3006C	Appropriations for the drinking water program account and clean water clean air implementation fund				
	Appropriations for the drinking water program account and clean water clean air implementation fund Establishes a moratorium on the building or placing of any permanent or semi-permanent wind turbine in the waters of Lake Ontario located within the state	NY Assemb. Josh Jensen (GLLC Member)	Referred to Committee	Coastal Resiliency	

ate/ Province and Bill Number	Description	Sponsor(s)	Status	GLLC Policy Agenda	Companion Bill
NY A.3251	Requires public housing authorities with housing complexes containing one hundred or more units to provide food and drinking water for all tenants in the affected buildings each day of a water service disruption	NY Assemb. Harvey Epstein	Referred to Committee	· ·	S.581
NY A.3296A	Requires disclosure of PFAS chemical levels in industrial discharge into state waterways	NY Assemb. Anna Kelles	Referred to Committee		S.227B
NY A.3299E	Enacts the "New York open water data act"	NY Assemb. Anna Kelles	Out of Committee	Water Consumption	S.239C
NY A.3351B	Establishes climate change adaption cost recovery program to require companies that have contributed to climate changes to share in the cost of infrastructure investments.	NY Assemb. Jeffrey Dinowitz	Out of Committee	Coastal Resiliency	S.2129B
NY A.3368	Establishes disaster-related latent damage recovery grant program to repair public infrastructure	NY Assemb. Jeffrey Gallahan	Referred to Committee	Coastal Resiliency	S.3202
NY A.3384	Exempts innovative and alternative septic systems with enhanced treatment technologies from sales and use taxes		Referred to Committee		S.2989
NY A.3424	Restricts single-use food service items in restaurants and food delivery services	NY Assemb. Linda Rosenthal	Referred to Committee	Toxic Substances	S.4449
NY A.3430	Requires insurance in floodplains to cover wave impacts	NY Assemb. J. Gary Pretlow	Referred to Committee	Coastal Resiliency	
NY A.3556B	Prohibits the sale of products that contain intentionally added PFAS; and provides penalties for violations	NY Assemb. Kenneth Zebrowski			S.5648F
NY A.3571	Phases out the sale of products that contain intentionally added PFAS	NY Assemb. Kenneth Zebrowski		Toxic Substances	3.30461
NY A.3739	Creates a tax credit for taxpayers who purchase and install a water filtration or purification system in their	NY Assemb. Scott Bendett	Referred to Committee		5.4458
	residence or business Establishes the resilient New York revolving loan program and the resilient New York revolving loan fund to provide			,	
NY A.3782	low or no-interest loans to municipalities, not-for-profit organizations, and individual property owners for hazard mitigation and resilience projects; provides funding from federal STORM Act.	NY Assemb. Patricia Fahy	Referred to Committee	Coastal Resiliency	S.2837
NY A.3902	Prohibits state agencies and political subdivisions from purchasing single-use plastic products; provides exceptions for medical reasons and garbage collection.	NY Assemb. Patricia Fahy	Referred to Committee	Toxic Substances	S.4844
NY A.3969	Prohibits the sale of beverage containers connected to each other by a separate holding device constructed of plastic.	NY Assemb. Amy Paulin	Out of Committee	Toxic Substances	S.128
NY A.3998	Requires the public service commission to consider the economic impact of utility rates and charges	NY Assemb. Simcha Eichenstein	Referred to Committee	Water Consumption	S.2432
NY A.4001	Requires the creation of a marine and coastal debris action plan	NY Assemb. Dehorah Glick		Coastal Resiliency	
NY A.4001 NY A.4019	·				S.4169
	Authorizes local water and sewerage authorities to charge fees for surface runoff	NY Assemb. Emily Gallagher			
NY A.4172	Requires development of a formula to calculate residential water cost index	NY Assemb. Kenneth Zebrowski			S.800
NY A.4293	Allows homeowner in a designated wetland to build within fifty feet of home without permit	NY Assemb. John Lemondes		Coastal Resiliency	
NY A.4344	Creates Great Lakes bill of rights	NY Assemb. Patrick Burke	Referred to Committee	General	
NY A.4600	Prohibits sale of personal care/cosmetic products containing PFAS	NY Assemb. Deborah Glick	Referred to Committee	Toxic Substances	
NY A.4602	Declares the waters of the state to be public trust resources	NY Assemb. Deborah Glick			S.5813
NY A.4744	Defines advanced recycling and advanced recycling facilities	NY Assemb. Alicia Hyndman	Referred to Committee		5.3583
NY A.4744					3.3363
	Establishes the marine electric propulsion health and environmental impact program	NY Assemb. Philip Palmesano	Referred to Committee	Coastal Resiliency	
NY A.4869	Requires public water systems to inventory and publicly post lead pipes	NY Assemb. Anna Kelles	Referred to Committee	Water Consumption	
NY A.4911	Establishes an agrivoltaics research program	NY Assemb. Anna Kelles	Out of Committee	Coastal Resiliency	S.7081
NY A.5073	Prohibits mortgagees from requiring mortgagors of certain real property to purchase flood insurance exceeding a coverage amount that exceeds the outstanding mortgage thereon, or that includes coverage for contents.	NY Assemb. Pamela Hunter	Enacted	Coastal Resiliency	S.7125
NY A.5104	Creates public water justice fund for fees from the sale of state waters, prohibit sale of waters	NY Assemb. Jessica Gonzalez-Rojas	Referred to Committee	Water Consumption	S.238A
NY A.5112	Prohibits the sale of single-use plastic water bottles holding 21 oz or less in port authority facilities	NY Assemb. Jessica Gonzalez-Rojas	Referred to Committee	Toxic Substances	5.25671
	Requires the department of environmental conservation to implement permit regulations and guidance regarding	· ·			
NY A.5221A	shoreline management	NY Assemb. Steven Otis	Senate Bill Enacted	Coastal Resiliency	S.5186A
NY A.5322A	Enacts the "packaging reduction and recycling infrastructure act" to require companies selling, offering for sale, or distributing packaging materials and products to register with a packaging reduction organization to develop a	NY Assemb. Deborah Glick	Out of Committee	Toxic Substances	S.4246A
****	packaging reduction and recycling plan.	<u></u>	0.000	T : 6 ! .	0.5404
NY A.5338	Prohibits the discharge of any radiological agent into the waters of the state	NY Assemb. Dana Levenberg	Referred to Committee	Toxic Substances	S.5181
NY A.5363A	Prohibits the sale and distribution of anti-fogging sprays and wipes containing perfluoroalkyl and polyfluoroalkyl substances; and provides penalties for violations	NY Assemb. Emily Gallagher	Out of Committee	Toxic Substances	S.992A
NY A.5439	Requires public education about flood insurance in communities bordering Lake Ontario	NY Assemb. William Barclay (GLLC Member)	Passed Original Chamber	Coastal Resiliency	S.4381
NY A.5524	Requires drinking water testing at state and local parks every three years for lead	NY Assemb. Daniel O'Donnell	Referred to Committee		S.147As
NY A.5539	Relates to the definition of elevated blood lead levels; provides that elevated lead levels means a blood lead level	NY Assemb. Jonathan Rivera	Out of Committee	Water Consumption	S.5292
NY A.5554	Prohibits sale of single use plastic and PFAS foam in state parks	NY Assemb. Keith Brown	Referred to Committee	Toxic Substances	
NY A.5555	Allows certain parties of releases and covenants involving PFAS to seek contribution from other responsible parties		Referred to Committee	Toxic Substances	
NY A.5568	Requires all public buildings and all parks, recreation and historic preservation sites have bins for recyclable and	NY Assemb. Keith Brown	Referred to Committee	Toxic Substances	
NY A.5705	compostable materials. Prohibits the discharge of bilge water into waters of the state	NY Assemb. Keith Brown		Toxic Substances	
	Establishes the sustainable communities fund; authorizes grants to municipal corporations who meet certain				İ
NY A.5706	requirements for eligible projects that incorporate smart growth principles or utilize climate resilient and environmentally friendly construction techniques.	NY Assemb. Al Stirpe	Referred to Committee	Coastal Resiliency	
NY A.5767	Permits municipalities within certain counties to apply for reimbursement from the state for law enforcement activities on waterways within their jurisdiction.	NY Assemb. Karl Brabenec	Referred to Committee	Coastal Resiliency	S.4557
NY A.5801	Includes aquatic invertebrate species and aquatic plants within the meaning of aquatic growth control permitted by towns through improvement districts.	NY Assemb. Carrie Woerner	Enacted	Aquatic Invasive Species	S.5836
					S.7052
NY A.5851	Appropriates and establishes wastewater and drinking water program for replacement and rehab of municipal systems	NY Assemb. Dana Levenberg	Referred to Committee		5.7052
		NY Assemb. Dana Levenberg NY Assemb. David Weprin	Referred to Committee Referred to Committee	Water Consumption Toxic Substances	5.7052
NY A.5851	systems	•			5.7052

March 2012 Españses protected for teaching protecting places and explanation of the control	State/ Province and Bill Number	Description	Sponsor(s)	Status	GLLC Policy Agenda	Companion Bill
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MALESCO SALE CONTINUES AND A C	NY A 6083	Designates representatives from environmental conservation regions to aid municipalities in finding funding for	NV Assemb Deborah Glick	Referred to Committee	Water Consumption	S 4814A
WAGEST STATES AND THE CONTRIBUTION OF A COMMITTEE CONTRIBU						
NA ASSISTANCE AND ASS		such damage was caused by such public utility company. Enacts the lead pipe right to know act requiring public water systems to take service line inventories and make such				
NA AGES NA AGES Requires each commonation belong in the last in commonation belong in the last in company and an appropriate part of most incompany and an appropriate part of most incompany and appropriate part of most appropriate part of most incompany and appropriate part of most appropriate part of most incompany and approp	NY A.6115	information available to the public.	NY Assemb. Amy Paulin	Out of Committee	Water Consumption	S.5512
M AGED Authorises the ligibilities commission on the absolutions commission on the absolutions of the displayment of real relaxations to study the effectiveness of product of the product	NY A.6155	replacement and rehabilitation of certain existing local drinking water, storm water and sanitary sewer systems	NY Assemb. Aileen Gunther	Referred to Committee	Water Consumption	S.4350A
NY ASSISTANCE Sequence that require description of anisopaths waterways is sheduled in order to gloss and finance to ensure the side required to gloss and finance to ensure the side required to gloss and finance to ensure the side required of anisopaths of anisopaths of the funding few off the side centre of the property of the side of the		or used on site		Referred to Committee	Toxic Substances	
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NY ASSET) NY ASSET) Removes librity provisions in some vice contracted on the construction of the contract o		Adds wine, liquor, distilled spirit coolers, and cider and wine products to the definition of "beverage"; provides that the handling fee will be six cents for each beverage container accepted by a deposit initiator from a dealer or			·	
NY ASSETS NY ASSETS Provides for the extension from the water team temporal and cried gravities controlled to make gravities controlled to make gravities for the plane and of state gravity of the plane and of state gravity of state agency pert management plans. NY Assemb. Aslical hypothema. Referred to Committee NY ASSETS NY ASSETS NY ASSETS Provides that it is described to extensive from the water team temporal planning and preparation to New York state due to climate change. Provides that it is described to extensive from the water team temporal planning and preparation to the vice for state and the planting and the planting of the plant	NY A.6402		NY Assemb. John Lemondes	Referred to Committee	Water Consumption	
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NY A.8036 Establishes the Oswego river basin authority to manage flood mitigation, water flow monitoring, emergency management and flood response in the Oswego river basin. NY A.8073 Establishes the Givego river basin authority to manage flood mitigation, water flow monitoring, emergency management and flood response in the Oswego river basin. NY A.8073 Enacts the "Finger Lakes watershed stewardship act"; designates the department of health as the lead agency in governing watersheds of the eleven Finger Lakes that serve as a source of drinking water for surrounding communities. Prohibits the use of polystyrene foam docks, buoys and floating structures on the waters of the state unless such polystyrene foam is completely encapsulated; prohibits the sale or distribution of certain polystyrene foam items within a certain proximity of waters of the state; declares the use of unencapsulated expanded, extruded or rigid polystyrene as a buoy, dock or floating structure a nuisance and public health hazard. NY A.8153 Establishes the New York native plants program to conserve, promote, and enhance the native ecology of New York state by encouraging the use of native plants and ecological-friendly methods and materials on state and local land. Relates to permits and financial security for reclamation for salt mining beneath a lake; requires such permits to be subject to environmental quality review procedures; requires financial security to cover any damages directly or indirectly resulting from salt mining activities beneath a lake, including, but not limited to, those resulting from collapse or water contamination. NY Assemb. Anna Kelles		Directs the canal corporation to create a chart to identify, map and model normal and flood water flows in the				
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polystyrene foam is completely encapsulated; prohibits the sale or distribution of certain polystyrene foam items within a certain proximity of waters of the state; declares the use of unencapsulated expanded, extruded or rigid polystyrene as a buoy, dock or floating structure a nuisance and public health hazard. NY A.8153 Establishes the New York native plants program to conserve, promote, and enhance the native ecology of New York state by encouraging the use of native plants and ecological-friendly methods and materials on state and local land. Relates to permits and financial security for reclamation for salt mining beneath a lake; requires such permits to be subject to environmental quality review procedures; requires financial security to cover any damages directly or indirectly resulting from salt mining activities beneath a lake, including, but not limited to, those resulting from collapse or water contamination. NY Assemb. Anna Kelles		Enacts the "Finger Lakes watershed stewardship act"; designates the department of health as the lead agency in governing watersheds of the eleven Finger Lakes that serve as a source of drinking water for surrounding	NY Assemb. Anna Kelles	Referred to Committee	Water Consumption	S.7627
state by encouraging the use of native plants and ecological-friendly methods and materials on state and local land. Relates to permits and financial security for reclamation for salt mining beneath a lake; requires such permits to be subject to environmental quality review procedures; requires financial security to cover any damages directly or indirectly resulting from salt mining activities beneath a lake, including, but not limited to, those resulting from collapse or water contamination. NY Assemb. Anna Kelles	NY A.8142	Prohibits the use of polystyrene foam docks, buoys and floating structures on the waters of the state unless such polystyrene foam is completely encapsulated; prohibits the sale or distribution of certain polystyrene foam items within a certain proximity of waters of the state; declares the use of unencapsulated expanded, extruded or rigid	NY Assemb. Anna Kelles	Out of Committee	Toxic Substances	
Subject to environmental quality review procedures; requires financial security to cover any damages directly or indirectly resulting from salt mining activities beneath a lake, including, but not limited to, those resulting from collapse or water contamination. NY Assemb. Anna Kelles Referred to Committee Water Consumption 5.7736	NY A.8153			Referred to Committee	Aquatic Invasive Species	
	NY A.8250	subject to environmental quality review procedures; requires financial security to cover any damages directly or indirectly resulting from salt mining activities beneath a lake, including, but not limited to, those resulting from	NY Assemb. Anna Kelles	Referred to Committee	Water Consumption	S.7736
	NY A.9121	Establishes the water resiliency projects fund for flood mitigation and stormwater mitigation	NY Assemb. Steven Otis	Referred to Committee	Coastal Resiliency	S.7764

Province and Bill Number	Description	Sponsor(s)	Status	GLLC Policy Agenda	Companion B
NY A.9260	Amends the environmental conservation law to establish two programs aimed at addressing contamination from perfluoroalkyl and polyfluoroalkyl substances (PFAS). The first program is a grant initiative that provides financial assistance to private well users for the installation of PFAS treatment systems. The second program offers rebates for the maintenance of installed PFAS treatment systems, with eligible applicants able to receive up to \$1,500.	NY Assemb. Chris Burdick (D-NY-093)	Introduced or Prefiled	Toxic Substances	
NY A.9712	The legislation amends the environmental conservation law by introducing a new section that allows local governments in New York, which have already implemented freshwater wetlands protection laws, to adopt additional local laws or ordinances prohibiting the application of pesticides to the wetlands they regulate.	NY Assemb. Chris Burdick (D-NY-093)	Out of Committee	Nutrient Management	
NY A.9853	The legislative text amends the public authorities law to enable the New York State Environmental Facilities Corporation to provide grants and loans to non-public entities for water quality projects specifically targeting the removal of perfluoroalkyl and polyfluoroalkyl substances (PFAS) from public water systems.	NY Assemb. Chris Burdick (D-NY-093)	Introduced or Prefiled	Toxic Substances	
NY 5.121	Establishes the drinking water quality institute to make recommendations to the department of health relating to ensuring the safety of potable water	NY Sen. Patrick Gallivan (GLLC Member)	Referred to Committee	Water Consumption	A.7299
NY S.128	Prohibits the sale of beverage containers connected to each other by a separate holding device constructed of plastic.	NY Sen. Liz Krueger	Referred to Committee	Toxic Substances	A.3969
NY S.147A	Requires drinking water testing at state and local parks every three years for lead	NY Sen. Michael Gianaris	Passed Original Chamber	Water Consumption	A.5524
NY S.227B	Requires disclosure of PFAS chemical levels in industrial discharge into state waterways	NY Sen. Rachel May	Passed Original Chamber	Toxic Substances	A.3296A
NY S.237B	Adds wine, liquor, distilled spirit coolers, and cider and wine products to the definition of "beverage"; provides that the handling fee will be six cents for each beverage container accepted by a deposit initiator from a dealer or operator of a redemption center, and that the deposit and redemption amount will be ten cents	NY Sen. Rachel May	Out of Committee	Toxic Substances	A.6353
NY S.238A	Creates public water justice fund for fees from the sale of state waters, prohibit sale of waters	NY Sen. Rachel May	Referred to Committee	Water Consumption	A.5104
	Enacts the "New York open water data act"	NY Sen. Rachel May	Passed Original Chamber	Water Consumption	A.3299E
NY S 581	Requires public housing authorities with housing complexes containing one hundred or more units to provide food and drinking water for all tenants in the affected buildings each day of a water service disruption	NY. Sen. Brad Hoylman-Sigal	Referred to Committee	Water Consumption	A.3251
NY S.665	Provides for the phase-out of state use of pesticides on state property and for state agency pest management plans	NY Sen. Brian Kavanagh	Referred to Committee	Nutrient Management	A.6612
NY S.800	Requires development of a formula to calculate residential water cost index	NY Sen. Leroy Comrie	Referred to Committee	Water Consumption	A.4172
NY S 828	Allows the State Fire Prevention and Building Code Council to make recommendations regarding standards of buildings in flood hazard areas	NY Sen. Shelley Mayer	Enacted	Coastal Resiliency	A.626
	Prohibits sale and distribution of anti-fogging sprays and wipes containing PFAS	NY Sen. Brad Hoylman-Sigal	Passed Original Chamber	Toxic Substances	A.5363A
	Removes liability provisions in snow removal and de-icing service contracts	NY Sen. Peter Oberacker	Referred to Committee	Toxic Substances	A.6524
	Establishes an extended producer responsibility program for packaging which creates provisions related to				
	improved recycling practices; establishes the packaging responsibility fund.	NY Sen. Rachel May	Referred to Committee	Toxic Substances	
NY S.1232	Requires corporations to provide written notice to the municipality in which the canal is located and properties adjacent to such canal prior to commencing work along such canal; requires the corporation to hold a public hearing prior to commencing such work; allows for exceptions in certain situations.	NY Sen. Robert Ortt	Referred to Committee	Coastal Resiliency	A.2994
	Requires state-funded highway projects to include repair of water infrastructure	NY Sen. Michelle Hinchey	Referred to Committee	Water Consumption	
NY S.1322	Prohibits the use of perfluoroalkyl and polyfluoroalkyl substances in apparel and outdoor apparel for severe wet conditions	NY Sen. Brad Hoylman-Sigal	Enacted	Toxic Substances	A.994
NY S.1335	Requires disclosure of previous damage due to a natural flood event in residential leases	NY Sen. Brad Hoylman-Sigal	Enacted	Coastal Resiliency	A.631
	Requires public utility companies to repair or replace all damaged residential lateral sewer and water pipes where such damage was caused by such public utility company.	NY Sen. John Liu	Passed Original Chamber	Water Consumption	A.6100
	Provides that it is deceptive to misrepresent that a product or package is recyclable unless it can be collected, separated or otherwise recovered from the waste stream through an established recycling program	NY Sen. John Liu	Referred to Committee	Toxic Substances	A.7234
	Enacts shoreline resiliency infrastructure regulations providing for preventive measures that could be taken to mitigate the impact of future flooding and provides tax credits for twenty-five percent of the costs of such projects.	NY Sen. Robert Ortt	Referred to Committee	Coastal Resiliency	
NY S.1650	Establishes standards for testing of drinking water from privately-owned wells	NY Sen. Brad Hoylman-Sigal	Referred to Committee	Water Consumption	A.5979
	Establishes the "small water utility transparency act"; requires the public service commission and the department of environmental conservation to conduct audits of certain private water companies	NY Sen. Michelle Hinchey	Passed Original Chamber	Water Consumption	
NY S.2129B	Establishes the climate change adaptation cost recovery program and the climate change adaptation fund	NY Sen. Liz Krueger	Passed Second Chamber	Coastal Resiliency	A.3351B
	Provides for a personal income tax deduction for certain well water testing	NY Sen. Alexis Weik	Referred to Committee	Water Consumption	A.6332
NY S.2432	Requires the public service commission to consider the economic impact of utility rates and charges	NY Sen. Leroy Comrie	Passed Original Chamber	Water Consumption	A.3998
	Enacts the New York state drinking water bill of rights	NY Sen. Leroy Comrie	Referred to Committee	Water Consumption	A.7875
	Requires the office of parks, recreation and historic preservation to prohibit the sale of single use plastic water bottles in certain state parks	NY Sen. Brad Hoylman-Sigal	Referred to Committee	Toxic Substances	
	Prohibits disposal of spoils containing toxic pollutants into the waters of the marine district	NY Sen. Andrew Lanza	Referred to Committee	Toxic Substances	A.1821
	Specifies watershed protection improvement districts may work towards the preservation of development rights	NY Sen. James Skoufis	Referred to Committee	Coastal Resiliency	
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NY S.2819 NY S.2837		NY Sen. Neil Breslin	Referred to Committee	Coastal Resiliency	A.3782
NY 5.2819 NY 5.2837			Referred to Committee Referred to Committee	Coastal Resiliency Toxic Substances	A.3782 A.2996
NY 5.2819 NY 5.2837 NY 5.2927	low or no-interest loans to municipalities, not-for-profit organizations, and individual property owners for hazard mitigation and resilience projects; provides funding from federal STORM Act.	NY Sen. Neil Breslin		,	

e/ Province and Bill Number		Sponsor(s)	Status	GLLC Policy Agenda	Companion B
NY S.3034		NY Sen. Daniel Stec	Referred to Committee	Aquatic Invasive Species	
NY S.3110		NY Sen. John Mannion	Referred to Committee	Water Consumption	A.6675
NY S.3149	wastewater/water treatment plant	NY Sen. Anthony Palumbo	Referred to Committee	Toxic Substances	
NY S.3186	Requires that restaurants only provide single-use plastic straws to customers when explicitly requested by the customer; prohibits single-use plastic stirrers.	NY Sen. Brad Hoylman-Sigal	Referred to Committee	Toxic Substances	A.112
NY S.3202	Establishes disaster-related latent damage recovery grant program to repair public infrastructure	NY Sen. Pamela Helming (GLLC Member)	Referred to Committee	Coastal Resiliency	A.3368
NY S.3204	Establishes reporting and public hearing requirements for the Lake Ontario-St. Lawrence River flood prevention, response, recovery and mitigation task force	NY Sen. Pamela Helming (GLLC Member)	Referred to Committee	Coastal Resiliency	
NY S.3335	Establishes the office of flooding prevention and mitigation to manage, coordinate, and examine issues related to	NY Sen. Shelley Mayer	Passed Original Chamber	Coastal Resiliency	A.132
NY S.3396	Expands water resources planning council designates the Great Lakes Regional Watersheds region, sets focus of	NY Sen. James Skoufis	Out of Committee	Water Consumption	
NY S.3583	Defines advanced recycling and advanced recycling facilities	NY Sen. John Mannion	Referred to Committee	Toxic Substances	A.4744
NY S.4000D	Appropriations for the Great Lakes restoration account, protection account		Enacted	General	A.3000D
NY S.4003D	Appropriations for local water projects, lead testing, etc		Assemb. Bill Enacted	Water Consumption	A.3003D
NY S.4004D	Appropriations for Great Lakes convervation and flood control projects, as well as localized nutrient management		Assemb. Bill Enacted	General	A.3004D
NY S.4006C	Appropriations for the drinking water program account and clean water clean air implementation fund	NY Senate Committee on Budget and Revenue	Assemb. Bill Enacted	Water Consumption	A.3006C
	Exempts operators of law enforcement and fire department vessels from laws which regulate vessels on the	NY Sen. Jessica Scarcella-Spanton	Passed Original Chamber	Coastal Resiliency	
NY S.4169	navigable waters of the state while responding to emergencies Authorizes local water and sewerage authorities to charge fees for surface runoff	NY Sen. Rachel May	Referred to Committee	Coastal Resiliency	A.4019
		NY Sen. Liz Krueger	Referred to Committee	Toxic Substances	
NY S.4178	Implements a shoreline hardening plan for all residents with property along Lake Ontario and the St. Lawrence river in order to prevent damage from flooding.	NY Sen. Mark Walczyk (GLLC Exec Comm)	Referred to Committee	Coastal Resiliency	
	Enacts the "packaging reduction and recycling infrastructure act" to require companies selling, offering for sale, or	NY Sen. Pete Harckham	Passed Original Chamber	Toxic Substances	A.5322A
NY S.4350A	Establishes the safe water and infrastructure action program for the purpose of making payments toward the replacement and rehabilitation of certain existing local drinking water, storm water and sanitary sewer systems	NY Sen. Michelle Hinchey	Out of Committee	Water Consumption	A.3133A
NY S.4381	Requires public education about flood insurance in communities bordering Lake Ontario	NY Sen. Mark Walczyk (GLLC Exec Comm)	Referred to Committee	Coastal Resiliency	A.5439
NY S.4449	Restricts single-use food service items in restaurants and food delivery services	NY Sen. Rachel May	Referred to Committee	Toxic Substances	A.3424
NY A.4458	Creates a tax credit for taxpayers who purchase and install a water filtration or purification system in their residence or business	NY Sen. Jacob Ashby	Referred to Committee	Water Consumption	A.3739
	Governor may order into active service of the state, all or any part of the organized militia, in accordance with the Lake Ontario-St. Lawrence River flood prevention, response and recovery program and establishes such program	NY Sen. Pamela Helming (GLLC Member)	Referred to Committee	Coastal Resiliency	
NY S.4557	Permits municipalities within certain counties to apply for reimbursement from the state for law enforcement activities on waterways within their jurisdiction.	NY Sen. James Skoufis	Passed Original Chamber	Coastal Resiliency	A.5767
NY S.4796	Requires that regular dredging of navigable waterways is scheduled in order to plan and finance to ensure the safe navigability and reliability of waterways	NY Sen. Alexis Weik	Referred to Committee	Coastal Resiliency	A.6277
	Designates a representative for each environmental conservation region of the state to serve as the point of contact for municipalities to aid in the acquisition of resources and funding for water projects.	NY Sen. Pete Harckham	Passed Original Chamber	Water Consumption	A.6083
	Prohibits state agencies and political subdivisions from purchasing single-use plastic products; provides exceptions for medical reasons and garbage collection.	NY Sen. Kevin Parker	Referred to Committee	Toxic Substances	A.3902
	Establishes the community disactor relief and recovery act which will create an emergency assistance program for	NY Sen. Luis Sepulveda	Referred to Committee	Coastal Resiliency	A.140
	Expands the New York hettle hill by including more types of eligible beverages and increasing the minimum refund	NY Sen. Kevin Parker	Referred to Committee	Toxic Substances	
		NY Sen. Mark Walczyk (GLLC Exec Comm)	Referred to Committee	Coastal Resiliency	
		NY Sen. Michelle Hinchey	Referred to Committee	Water Consumption	
NY S.5186A	Requires the department of environmental conservation to implement permit regulations and guidance regarding shoreline management	NY Sen. Shelley Mayer	Enacted	Coastal Resiliency	A.5221A
NY S.5384	Creates a road salt applicator training program with education on environmental and human health impacts	NY Sen. Pete Harckham	Referred to Committee	Toxic Substances	A.6018
NY S.5400	,	NY Sen. Brad Hoylman-Sigal	Assemb. Bill Enacted	Coastal Resiliency	A.1967
NY S.5512	Enacts the lead pipe right to know act requiring public water systems to take service line inventories and make such information available to the public.	NY Sen. Gustavo Rivera	Enacted	Water Consumption	A.6115
NY S.5568	Includes comprehensive climate change risk analysis as part of every environmental assessment statement;	NY Sen. Robert Jackson	Referred to Committee	Coastal Resiliency	
	Prohibits the sale of products that contain intentionally added PFAS; and provides penalties for violations	NY Sen. Brad Hoylman-Sigal	Passed Original Chamber	Toxic Substances	A.3556A
NY S.5728A	Creates a program to assist municipalities with water quality improvement of water bodies within the municipality managed by lake associations	NY Sen. Pete Harckham	Passed Original Chamber	Water Consumption	A.6056A
NY S.5813	Declares the waters of the state to be public trust resources	NY Sen. Rachel May	Referred to Committee	General	A.4602
NY S.5836	Includes aquatic invertebrate species and aquatic plants within the meaning of aquatic growth control permitted by towns through improvement districts.	NY Sen. Daniel Stec	Passed Original Chamber	Aquatic Invasive Species	A.5801
	Requires notice to neighboring landowners of intention to develop in wetland areas	NY Sen. Andrew Lanza	Referred to Committee	Coastal Resiliency	

tate/ Province and Bill Number	·	Sponsor(s)	Status	GLLC Policy Agenda	Companion Bi
NY S.6105A	Establishes a collection program for refrigerants and refrigerant-containing appliances	NY Sen. Brian Kavanagh	Out of Committee	Toxic Substances	
NY S.6106	Establishes the climate relocation planning and preparation act to prepare state government and regional planning	NIV Con Deskel Man.	Referred to Committee	Coastal Resiliency	A.6844
NY 3.0100	councils for the possibility of increased in-migration to New York state due to climate change.	NY Sen. Rachel May	Referred to Committee	Coastal Resiliency	A.0044
NY S.6230	Allows use of benthic barrier to control invasive aquatic plants around docks	NY Sen. Pamela Helming (GLLC Member)	Referred to Committee	Aquatic Invasive Species	
NY S.6557A	Requires certain utilities to adopt the common equity ratio and rate of return on equity authorized by the public	NIV Con Challes Manua	Bassad Osisiral Chamban	M-t 6	A.7502
NY 5.6557A	service commission	NY Sen. Shelley Mayer	Passed Original Chamber	Water Consumption	A.7502
	Provides that certain purchase contracts to purchase food can be awarded to a qualified bidder who fulfills certain				
NY S.6955	standards when such bid is not more than 10% higher than the lowest responsible bidder, such as nutrient	NY Sen. Michelle Hinchey	Passed Second Chamber	Nutrient Management	A.7264
	management best practices				
NV 5 7025	Provides for a pilot solicitation of climate leadership and community protection act projects relating to wind energy	NIV Con Data Handibana	Defermed to Committee	Constal Desilions	
NY S.7035	in Lake Erie and requirements therefor	NY Sen. Pete Harckham	Referred to Committee	Coastal Resiliency	
NY S.7041	Prohibits use of PFAS in industrial plants	NY Sen. Brad Hoylman-Sigal	Referred to Committee	Toxic Substances	
	Establishes a wastewater infrastructure and drinking water program for the purpose of making payments toward				
NY S.7052	the replacement and rehabilitation of existing local municipally-owned and funded drinking water, storm water and	NY Sen. James Skoufis	Referred to Committee	Water Consumption	A.5851
	sanitary sewer systems				
NY S.7081	Establishes an agrivoltaics research program	NY Sen. Michelle Hinchey	Enacted	Coastal Resiliency	A.4911
NY S.7104	Provides regulation of rainwater harvesting, stormwater diversion	NY Sen. Mario Mattera	Referred to Committee	Coastal Resiliency	
NIV.C 742C	Provides two years for disposal to comply with the recall of class B firefighting foam that contains intentionally	ave a lu l e l	Defermed to Committee	Totals Cultura	
NY S.7136	added PFAS	NY Sen. Brad Hoylman-Sigal	Referred to Committee	Toxic Substances	
NY S.7338	Provides tax credits for homeowners and businesses who invest in green infrastructure	NY Sen. Kevin Parker	Referred to Committee	Coastal Resiliency	
		NY Sen. Kevin Parker	Referred to Committee	Toxic Substances	
	Enacts the childhood lead poisoning prevention and safe housing act to make enforcement of lead hazard control				
	standards in the state of New York more certain and more effective; creates a loan fund to assist owners in				
	complying with lead-safe requirements; provides for inspections and certification of inspectors and remediators;				
NY S.7406	requires registration of affected properties; provides tax credits for remediation; provides for appointment of	NY Sen. Kevin Parker	Referred to Committee	Water Consumption	
	deputy commissioner of housing and community renewal to oversee provisions; provides for educational programs				
	relating to lead poisoning and abatement.				
NY S.7515	<u> </u>	NY Sen. Andrea Stewart-Cousins	Passed Second Chamber	Coastal Resiliency	A.7748
	Enacts the "Finger Lakes watershed stewardship act"; designates the department of health as the lead agency in	THE SCHIPTING COUSINS		,	
		NY Sen. Rachel May	Referred to Committee	Water Consumption	A.8073
	communities.	TVI Sell. Rachel Way	nerenea to committee	Water consumption	70075
	Establishes a Finger Lakes commission to act as an overarching body to coordinate between the local governments				
NY S.7628	within the Finger Lakes region for conservation and development of such region.	NY Sen. Rachel May	Referred to Committee	Coastal Resiliency	
	Directs the canal corporation to create a chart to identify, map and model normal and flood water flows in the				
NY S.7641	Oswego river basin and the Mohawk river basin	NY Sen. John Mannion	Passed Original Chamber	Coastal Resiliency	A.7999
	Establishes the Oswego river basin authority to manage flood mitigation, water flow management and water flow				-
	monitoring, emergency management and flood response in the Oswego river basin.	NY Sen. John Mannion	Passed Second Chamber	Coastal Resiliency	A.8036
	Authorizes the legislative commission on the development of rural resources to study the effectiveness of pond and				
	lake management programs; provides for the comprehensive control and mitigation of harmful algal blooms in				
	both marine and fresh water; and provides for emergency response to water contaminations by algal bloom or	NY Sen. Daniel Stec	Referred to Committee	Nutrient Management	A.6266
	hypoxia.				
	Relates to permits and financial security for reclamation for salt mining beneath a lake; requires such permits to be subject to environmental quality review procedures; requires financial security to cover any damages directly or				
NY S.7736		NY Sen. Lea Webb	Passed Original Chamber	Water Consumption	A.8250
	indirectly resulting from salt mining activities beneath a lake, including, but not limited to, those resulting from				
NIV.C 77.C4	collapse or water contamination.	NVC D. U. II	Referred to Committee	Constal Basiliana	A.9121
NY S.7764	Establishes the water resiliency projects fund for flood mitigation and stormwater mitigation	NY Sen. Pete Harckham	neierieu to committee	Coastal Resiliency	M.9121
	The legislative text introduces amendments to the environmental conservation law, establishing two new programs				
	aimed at addressing the contamination of water sources by perfluoroalkyl and polyfluoroalkyl substances (PFAS).				
	The first program, the PFAS Removal Treatment Installation Grant Program, provides financial assistance to private	NY Sen. Pete Harckham (D-NY-040)	Out of Committee	Toxic Substances	
	well users for the installation of PFAS treatment systems. The second program, the PFAS Removal Treatment	, ,			
	Maintenance Rebate Program, offers rebates for the maintenance of installed PFAS treatment systems.				
10/6 70774	The primary objective of this legislation is to prohibit the sale, offering for sale, or distribution of docks, buoys, and	L			
NY S.7977A	floating structures made from expanded polystyrene foam, extruded polystyrene foam, or rigid polystyrene.	NY Sen. Rachel May (D-NY-048)	Introduced or Prefiled	Toxic Substances	
NY S.7985C	The proposed legislation aims to establish stringent air quality and soil contamination standards for lead in New	NY Sen. Cordell Cleare (D-NY-030)	Passed Original Chamber	Water Consumption	
	York State, with the primary objective of safeguarding public health, particularly that of children.		V		
	The proposed legislation, introduced in the New York State Senate, mandates the development and				
	implementation of a Recidential Water Cost Index (PWCI) by the Public Service Commission (PSC). The PWCI is				
	defined as the annual cost of water for an average single-family household, acclulated using misorm factors such as				
NY S.800	usage, fees, applicable taxes, meter size, and seasonal rate structures. Within six months of the legislation's	NY Sen. Leroy Comrie (D-NY-014)	Introduced or Prefiled	Water Consumption	
	enactment, the PSC is required to develop and publish a formula for calculating the RWCI, which will be provided to				
	all water-works corporations and municipal water systems serving 1,000 or more customers.				
NY S.8158A	The "Climate Resilient New York Act of 2024" aims to bolster the state's preparedness and response to climate	NY Sen. Pete Harckham (D-NY-040)	Introduced or Prefiled	Coastal Resiliency	
MOCTO'S INI	change by establishing a comprehensive framework for resilience planning and coordination.	INT Sent recental CRIMIII (D-INT-040)	introduced of Premed	Coastal Resiliency	
					

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tate/ Province and Bill Number		Sponsor(s)	Status	GLLC Policy Agenda	Companion Bill
	The proposed legislation amends the executive law of New York to enhance flood plain construction standards. The primary objective is to safeguard life and property from hazards associated with sea level rise, flooding, saltwater corrosion, coastal or riparian erosion, and storms. The legislation mandates that new buildings and existing buildings undergoing substantial improvements within areas designated as Special Flood Hazard Areas or Moderate	NY Sen. Shelley Mayer (D-NY-037)	Introduced or Prefiled	Coastal Resiliency	
	Risk Flood Hazard Areas by the Federal Emergency Management Agency (FEMA) adhere to these updated standards.				
NY S.8356A	The "Harmful Algal Bloom Monitoring and Prevention Act" aims to address the growing threat of harmful algal blooms (HABs) in New York State's water bodies. The legislation mandates the development of a comprehensive statewide program for the monitoring, evaluation, prevention, and mitigation of HABs.	NY Sen. Rachel May (D-NY-048)	Passed Original Chamber	Nutrient Management	
NY 5.8361A	The proposed legislation, introduced in the New York State Senate, mandates that all state agencies and offices cease purchasing single-use plastic water bottles and install water bottle filling stations on their premises.	NY Sen. Rachel May (D-NY-048)	Out of Committee	Toxic Substances	
<u>NY S.8506A</u>	The proposed legislation aims to amend the General Business Law and the Real Property Law in New York State to enhance transparency and consumer protection regarding individual sewage disposal systems and property condition disclosures.	NY Sen. Pete Harckham (D-NY-040)	Introduced or Prefiled	Nutrient Management	
NY S.8620	The legislative text amends the environmental conservation law to enhance the protection of water reservoirs and impoundments that serve as potential inter-municipal sources of potable water supplies.	NY Sen. Pete Harckham (D-NY-040)	Introduced or Prefiled	Water Consumption	
	The legislative text amends the environmental conservation law to clarify and enhance provisions related to the prohibition of plastic carryout bags in New York. The primary objective is to refine definitions and responsibilities concerning plastic and reusable bags, ensuring stricter compliance and promoting environmental sustainability.	NY Sen. Pete Harckham (D-NY-040)	Introduced or Prefiled	Toxic Substances	
NY S.8932A	The proposed legislation, introduced by Senator Hinchey, aims to amend the Environmental Conservation Law by adding a new section, 37-0123, which focuses on regulating toxic substances in playground surfacing materials. The primary objective is to prohibit the sale or offering for sale of playground surfacing materials containing intentionally added perfluoroalkyl and polyfluoroalkyl substances (PFAS), polycyclic aromatic hydrocarbons (PAHs),		Passed Original Chamber	Toxic Substances	
NY 5.9204	or lead at levels established by the Department of Environmental Conservation. The legislative text introduces an amendment to the state finance law, specifically adding a new subdivision that prohibits the purchase of single-use plastic bottles by the state of New York, including any governmental agency, political subdivision, or public benefit corporation associated with the state. The primary objective of this legislation is to reduce the environmental impact associated with single-use plastics.	NY Sen. Andrew Gounardes (D-NY-026)	Introduced or Prefiled	Toxic Substances	
	The legislative text amends the environmental conservation law concerning water pollution control revolving fund agreements. The primary provisions authorize the Environmental Facilities Corporation to establish regulations, in consultation with the commissioner and the director of the division of the budget, to determine the amount of financial assistance provided to municipalities for eligible water pollution control projects.	NY Sen. Pete Harckham (D-NY-040)	Enacted	Water Consumption	
NY 5.9379	The legislative text amends the environmental conservation law by introducing a new section that allows local governments in New York, which have already implemented freshwater wetlands protection laws, to adopt additional local laws or ordinances prohibiting the application of pesticides to the wetlands they regulate.	NY Sen. Pete Harckham (D-NY-040)	Sent to Executive	Nutrient Management	
NY 5.9658	The legislative text introduces amendments to the transportation law to establish the New York Road Salt Reduction Council and the New York Road Salt Reduction Advisory Committee. The primary objective of this legislation is to address the environmental and public health impacts of road salt usage, as highlighted by the Adirondack Road Salt Reduction Task Force.	NY Sen. Pete Harckham (D-NY-040)	Passed Original Chamber	Toxic Substances	
NY 5.9001	The legislation mandates the establishment of maximum contaminant levels for specific per- and polyfluoroalkyl substances (PFAS) in drinking water.	NY Sen. Brian Kavanagh (D-NY-027)	Introduced or Prefiled	Toxic Substances	
<u>NY 5.9799</u>	The proposed legislation seeks to amend the environmental conservation law by introducing a new provision that exempts certain inland lakes from being designated as freshwater wetlands.	NY Sen. George Borrello (R-NY-057)	Introduced or Prefiled		
NY S.992B	perfluoroalkyl and polyfluoroalkyl substances (PFAS).		Passed Original Chamber	Toxic Substances	
OH H.B.43		OH Rep. Michael Skindell (GLLC Member)	Referred to Committee	Toxic Substances	
OH H.B.226	Outlines replacement of customer-owned water service lines, requires water-works companies to reimburse customer for replacement of lead lines	i i	Enacted	Water Consumption	
OH H.B.280	Dictates process for lead abatement certification and tax credits	OH Rep. Jim Thomas, OH Rep. Steve Demetriou	Referred to Committee	Water Consumption	
OH H.B.534	years from the effective date of the act.	OH Rep. Dontavius Jarrells (D-OH-001)	Introduced or Prefiled	Water Consumption	
	food production and environmental resilience in Ohio.	OH Rep. Juanita Brent (D-OH-018), OH Former Rep. Bill Dean (R-OH-074)	Introduced or Prefiled	Nutrient Management	
<u>UH H.B.683</u>	through the Ohio Department of Agriculture.	OH Rep. Don Jones (R-OH-095), OH Former Rep. Jay Edwards (R-OH-094)	Passed Original Chamber	Nutrient Management	
ON BIII 23	Repeals and re-enacts section of the Conservation Authorities Act, prohibits activities for authorized developments, changes permitting authority	Minister Steve Clark	Enacted	Coastal Resiliency	
	Establishes a public Flooding Awareness Week, informational website, and information to be sent with tax bill.	<u> </u>	Lost on division	Coastal Resiliency	
ON Bill 83	Prohibits sales of washing machines with microfibre filters	MPP Sandy Shaw (GLLC Member), MPP Jessica Bell	Second Reading	Toxic Substances	
ON Bill 109	Restricts authority of Minister and Lieutenant Governor in Council from removing land from the Greenbelt Area or removing designation as Protected Countryside		_	Coastal Resiliency	
	Restores the Greenbelt Act and various conservation authorities acts			Coastal Resiliency	
ON Bill 168	Requires Minister to publish the Low Impact Development Stormwater Management Guidance Manual	MPP Karen McCrimmon	Lost on division	Coastal Resiliency	

/ Province and Bill Number	Description	Sponsor(s)	Status	GLLC Policy Agenda	Companion
011 011 400	Requires Minister to develop and publish a strategic action plan to protect from the risks and impacts of climate	MPP Sandy Shaw (GLLC Member), MPP Chandra Pasma, MPP Peter		0	
ON Bill 198	change.	Tabuns	Second Reading	Coastal Resiliency	
	Allows Cabinet to establish beverage container deposit program and collection depots for blue box materials,				
ON Bill 225	requires payment of minimum beverage contained deposit, and requires collection points for beverage containers	MPP Mary-Margaret McMahon (GLLC Member)	Second Reading	Toxic Substances	
	and blue box materials at all Brewers Retail Inc. locations	(/	0		
	Directs the Joint State Government Commission to study the economic costs of flooding on residential homes and				
	businesses	PA Rep. Joe Webster	Referred to Committee	Coastal Resiliency	
		PA Rep. P. Michael Sturla	Referred to Committee	Water Consumption	
FA11.0.20	Identifies extraordinary water users, imposes fees	PA Rep. P. IVIICIIdei Sturid	Referred to Committee	water consumption	
PA H.B.31	Allows increased municipal authority in financing storm water management plans and flood protection projects	PA Rep. James Struzzi	Out of Committee	Coastal Resiliency	
		DA D. J. Ci.	0 . 60	0 1 10 11	
PA H.B.32	·	PA Rep. James Struzzi	Out of Committee	Coastal Resiliency	
		PA Rep. James Struzzi	Referred to Committee	Coastal Resiliency	
		PA Rep. Donna Oberlander	Referred to Committee	Coastal Resiliency	
	,	PA Rep. Barbara Gleim	Referred to Committee	Coastal Resiliency	
	An Act imposing a duty on municipal corporations to provide notification to property owners of changes to special	PA Rep. Tina Davis	Passed Original Chamber	Coastal Resiliency	
	flood hazard area maps of the Federal Emergency Management Agency.	TANCE. Tilla Davis	_		
PA H.B.254	Allows lease of submerged lands on Lake Erie for offshore wind or solar energy	PA Rep. Robert Merski (GLLC Member)	Passed Original Chamber	Coastal Resiliency	
PA H.B.546	Amends Safe Drinking Water Act to align with Federal standards	PA Rep. David Zimmerman	Referred to Committee	Water Consumption	
	Amonds Storm Water Management Act to allow plans to identify areas where road projects should be redirected or		a.c. 11. c. 11.		
PA H.B.550	amended to lessen storm water impacts	PA Rep. David Zimmerman	Referred to Committee	Coastal Resiliency	
PA H.B.551		PA Rep. David Zimmerman	Referred to Committee	Toxic Substances	
	Amonds Starm Water Management Act to exempt municipalities without public water or cower systems from				
PA H.B.553	participating in the watershed storm water management plan	PA Rep. David Zimmerman	Referred to Committee	Coastal Resiliency	
	Amonds Safa Drinking Water Act to exampt religious institutions with private drinking water supply from being				
		PA Rep. David Zimmerman	Referred to Committee	Water Consumption	
	considered a public water supply	DA Den Adende vice learner	Deferred to Compaign	Tavia Cult-t	
		PA Rep. MaryLouise Isaacson	Referred to Committee	Toxic Substances	
		PA Rep. MaryLouise Isaacson	Referred to Committee	Toxic Substances	
PA H.B.611	Appropriations for Nutrient Management Fund, lead testing, Drinking Water Revolving Fund, Water Pollution	PA Rep. Jordan Harris	Enacted	Water Consumption	
	Control Revolving Fund	'		·	
		PA Rep. P. Michael Sturla	Referred to Committee	Toxic Substances	
PA H.B.699	Allows counties to regulate stormwater within a watershed-based planning area	PA Rep. Joe Webster	Referred to Committee	Coastal Resiliency	
PA H.B.762	Creates the Waterfront Redevelopment Grant Program	PA Rep. Pat Gallagher	Referred to Committee	Coastal Resiliency	
B B. 605	An Act providing for lead screening and related services, for health insurance coverage for lead screening and		a.c. 11. a		
PA H.B.825	related diagnostic services and supplies and for duties of the Department of Health.	PA Rep. Jose Giral	Referred to Committee	Water Consumption	
PA H.B.905	Gives customer notice of atypical water usage	PA Rep. Jeanne McNeill	Referred to Committee	Water Consumption	
		PA Rep. Christopher Rabb	Referred to Committee	Water Consumption	
		PA Rep. Christopher Rabb	Referred to Committee	Toxic Substances	
		PA Rep. Robert Matzie	Passed Original Chamber	Water Consumption	
		PA Rep. Kristine Howard	Referred to Committee	Toxic Substances	
		PA Rep. Perry Warren	Passed Original Chamber	Water Consumption	
	Provides for the return of beverage container, gives the Department of Environmental Protection powers to impose		r assed Original Chamber	water consumption	
PA H.B.1191			Referred to Committee	Toxic Substances	
PA H.B.1191	a returnable beverage container assessment on distributors; provide for duties of returnable beverage distributors;	PA Rep. Melissa Shusterman	Referred to Committee	Toxic Substances	
	establish the Returnable Beverage Container Funds				
		PA Rep. Christina Sappey	Referred to Committee	Water Consumption	
PA H.B.1275	Protects and restores riparian buffers for inspections	PA Rep. Joe Webster	Referred to Committee	Coastal Resiliency	
PA H.B.1345	Amends NPDES permit process to allow waivers for land disturbance more than one acree and less than five acres.	PA Ren Brett Miller	Referred to Committee	Coastal Resiliency	
. m 11.0.1343	Table 100 See permit process to allow waivers for land disturbance more than one acree and less triall live acres.	Transporter Willer		Coustai Nesilielicy	
		PA Rep. Lisa Borowski	Out of Committee	Water Consumption	
PA H.B.1541	Prohibits firefighter protective equipment containing intentionally addedd PFAS	PA Rep. Patrick Harkins (GLLC Member)	Out of Committee	Toxic Substances	
		PA Rep. Greg Scott	Out of Committee	Toxic Substances	
	An Act amending the act of June 22, 1937 (P.I. 1987, No. 394), known as The Clean Streams Law in procedure and		a.c. 11. c		
PA H.B.1821	enforcement, further providing for summary proceedings.	PA Rep. Kristine Howard	Referred to Committee	Water Consumption	
	An Act amonding the act of May 1, 1994 (B.L. 206, No. 42), known as the Pennsylvania Safe Drinking Water Act				
PA H.B.1823	further providing for penalties and remedies.	PA Rep. Kristine Howard	Referred to Committee	Water Consumption	
PA H.B.1862		PA Rep. Robert Matzie	Out of Committee	Water Consumption	
	, , , , , ,	PA Rep. Robert Matzie	Out of Committee	Water Consumption	
		PA Rep. Robert Matzie PA Rep. Robert Matzie	Out of Committee	Water Consumption	
			Out of Committee		
		PA Rep. Robert Matzie	Out of Committee	Water Consumption	_
	Creates the Public Disaster Assistance Grant Program for individual affected by nationally and locally acknowledged	PA Rep. Mark Rozzi	Referred to Committee	Coastal Resiliency	
	disasters, including floods	'		· ·	
PA H.B. 1894	Allows a municipality to replace a private laterals without assuming ownership	PA Rep. Melissa Cerrato	Out of Committee	Water Consumption	
PA H.B.2111	The primary objective of this legislation is to encourage the use of compliant bags in retail establishments that have	PA Ren. Roni "Roni" Green (D-PA-190)	Introduced or Prefiled	Toxic Substances	
	Darried Single-use plastic bags.	Transportation of control (2 1 A 130)	Jaucca of Freiheu	TOXIC SUBStatices	
	Starting January 1, 2027, the legislation bans the sale of covered products with PFAS, with a special provision for				
	outdoor apparel for severe wet conditions, which requires disclosure until the end of 2028, after which such				
	products are also banned. By January 1, 2033, the sale of any product containing intentionally added PFAS is		L		
	prohibited unless deemed a "currently unavoidable use" by the Department of Environmental Protection. The	PA Rep. Greg Scott (D-PA-054)	Out of Committee	Toxic Substances	
	legislation mandates manufacturers to register products containing PFAS by January 1, 2026, and annually				

/ Province and Bill Number	Description	Sponsor(s)	Status	GLLC Policy Agenda	Companion
<u>PA H.B.246</u>	The legislation mandates that municipal corporations and counties in Pennsylvania notify property owners of changes to flood hazard area maps as determined by the Federal Emergency Management Agency (FEMA)	PA Rep. Tina Davis (D-PA-141)	Passed Original Chamber	Coastal Resiliency	
PA H.B.254	The Department of Environmental Protection, in consultation with other state agencies, is authorized to lease submerged lands, with a focus on areas that avoid nearshore development, shipping lanes, and migratory species nathways.	PA Rep. Robert "Bob" Merski (D-PA-002)	Passed Original Chamber	Coastal Resiliency	
PA H.B.2624	The legislation aims to prohibit retail establishments in Pennsylvania from providing single-use plastic bags and non- recycled paper bags to customers, either in-store or through delivery services.	PA Rep. Maureen Madden (D-PA-115)	Introduced or Prefiled	Toxic Substances	
PA S.B.92	Expands notification requirement to public drinking systems of natural gas spills	PA Sen. Katie Muth	Referred to Committee	Toxic Substances	
PA S.B.109	Clarifying the plumbing system lead ban	PA Sen. Patrick Stefano	Referred to Committee	Water Consumption	
PA S.B.144	Restricts PFAS in firefighting foam	PA Sen. Gene Yaw	Passed Original Chamber	Toxic Substances	
PA S.B.278		PA Sen. Katie Muth	Referred to Committee	Water Consumption	
PA S.B.301	Appropriations for Nutrient Management Fund, lead testing, Drinking Water Revolving Fund, Water Pollution Control Revolving Fund	PA Sen. Vincent Hughes	Referred to Committee	Water Consumption	
PA S.B.364		PA Sen. Camera Bartolotta]	Referred to Committee	Coastal Resiliency	
PA S.B.382		PA Sen. Daniel Laughlin (GLLC Exec Comm)	Passed Original Chamber	Coastal Resiliency	
PA S.B.392	Provides for the protection of water supplies	PA Sen. Judith Schwank	Referred to Committee	Water Consumption	
PA S.B.432	Requires ratepayer referednum to private acquisition process, Public Utilities Commission will not permit private acquisition of water or wastewater system if a majority of ratepayer disapprove, creates ratepayer bill of rights	PA Sen. John Kane	Referred to Committee	Water Consumption	
PA S.B.442	An Act establishing the Flood Insurance Premium Assistance Task Force.	PA Sen. Steven Santarsiero	Out of Committee	Coastal Resiliency	
PA S.B.480	Appropriations for Nutrient Management Fund, lead testing, Drinking Water Revolving Fund, Water Pollution	PA Sen. Scott Martin	Referred to Committee	Water Consumption	
PA S.B.514	An Act amending the act of November 3, 2022 (P.L.2135, No.150), known as the Childhood Blood Lead Test Act, further providing for legislative purpose and for lead poisoning prevention, assessment and testing.	PA Sen. Lisa Baker	Out of Committee	Water Consumption	
PA S.B. 571	Provides for Legionnaires' disease risk management in public water systems	PA Sen. Ryan Aument	Referred to Committee	Water Consumption	
PA S.B.767	Creates Low-Income Household Water Assistance Program, details to be specified by Department of Human Services	PA Sen. Lisa Boscola	Referred to Committee	Water Consumption	
PA S.B.804	Limits storm water fees on certain agricultural properties	PA Sen. Lisa Baker	Referred to Committee	Coastal Resiliency	
PA S.B.831	Allows undergound carbon sequestration in the Commonwealth, creates Carbon Dioxide Storage Facility Fund	PA Sen. Gene Yaw	Enacted		
PA S.B.888	ennanced public nearings and notification	PA Sen. Art Haywood	Referred to Committee	Water Consumption	
PA S.B.986	An Act amending the act of March 10, 1949 (P.L.30, No.14), known as the Public School Code of 1949, in grounds and buildings, providing for certified point-of-use filter required; establishing the Safe Schools Drinking Water Fund; and making an interfund transfer.	PA Sen. Devlin Robinson	Referred to Committee	Water Consumption	
PA S.R.44	A Resolution directing the Joint State Government Commission to establish an advisory committee to conduct a study on how to best assist residents of this Commonwealth who have been impacted by rising flood insurance premiums.	PA Sen. Steven Santarsiero	Referred to Committee	Coastal Resiliency	
PA S.R.76		PA Sen. Michele Brooks	Referred to Committee	General	
PA S.R.141	Directs the Joint State Government Commission to conduct a study on the public water and wastewater system acquisitions that have taken place since Act 12 of 2016 took effect and the rate increases for the water and wastewater systems from before and after the acquisitions took place.	PA Sen. Michele Brooks	Referred to Committee	Water Consumption	
QC Bill 16	Creates a national land use planning policy, expands municipal powers when it comes to water supply and disaster prevention	Government	Enacted	Coastal Resiliency	
QC Bill 20	Creates the Blue Fund for the protection, restoration, development and management of water. Regulates water withdrawal, allows prohibition of water withdrawals for products in single-use plastics, increases fees for withdrawal	Government	Enacted	Water Consumption	
QC Bill 50	establishing a national disaster resilience plan and a disaster response plan for the province.	Government, Minister of Public Security	Enacted	Coastal Resiliency	
QC Bill 193	environment	MNA Désirée McGraw	Sitting Held	General	
QC Bill 597		MNA Alejandra Zaga Mendez	Sitting Held	General	
WI A.B.43	etc.	WI Joint Committee on Finance	Senate Bill Enacted	Water Consumption	S.B.70
WI A.B.61		WI Rep. Katrina Shankland (GLLC Member)	Out of Committee	Toxic Substances	S.B.52
WI A.B.64 WI A.B.65	Expands eligibility for private well grants to remediate nitrate contamination Expands eligibility for producer-led watershed protection grants, lake protection grants, and river protection grants	WI Rep. Joel Kitchens (GLLC Member) WI Rep. Joel Kitchens (GLLC Member)	Out of Committee Enacted	Nutrient Management Nutrient Management	S.B.58 S.B.59
WI A.B.100	Stupilates that projects for the reduction of infiltration and inflow in connecting laterals and sewer lines are eligible for finding under the Close Mater Fund Program	WI Rep. David Armstrong, WI Rep. Jessie Rodriguez	Companion Bill Passed Both Chambers	Water Consumption	S.B.99
WI A.B.222	for funding under the Clean Water Fund Program Creates pre-disaster flood resilience grant program	WI Rep. Katrina Shankland (GLLC Member)	Companion Bill Passed Both Chambers	Coastal Resiliency	S.B.222
WI A.B.222 WI A.B.253		WI Rep. Jeffrey Mursau	Companion Bill Passed Both Chambers Companion Bill Passed Both Chambers	Coastal Resiliency	S.B.222 S.B.255
WI A.B.254		WI Rep. Jeffrey Mursau WI Rep. Jeffrey Mursau	Referred to Committee	Coastal Resiliency	S.B.254
WI A.B.288		WI Rep. Katrina Shankland (GLLC Member)	Referred to Committee	Toxic Substances	3.0.234
WI A.B.289	Allows local governments to prohibit or regulate posticide use on private lawns	WI Rep. Katrina Shankland (GLLC Member), WI Rep. Shelia Stubbs (GLLC Member)	Referred to Committee	Nutrient Management	S.B.322

ovince and Bill Numl		Sponsor(s)	Status	GLLC Policy Agenda	Companio
WI A.B.290	Repeals limits on the local regulation of containers	WI Rep. Lee Snodgrass, WI Rep. Katrina Shankland (GLLC Member)	Referred to Committee	Toxic Substances	S.B.282
WI A.B.312	Allows preference for small and/or disadvantaged communities in PFAS grant program	WI Rep. Jeffrey Mursau, WI Rep. Rob Swearingen	Out of Committee	Toxic Substances	S.B.312
WI A.B.318	Directs aquatic invasive plant management plans	WI Rep. Alex Dallman, WI Rep. Michael Schraa	Senate Bill Sent to Executive	Aquatic Invasive Species	S.B.316
WI A.B.457	Subjects municipal storm water utilities to the full authority of the Public Service Commission to regulate rates and services	WI Rep. Clint Moses, WI Rep. Michael Schraa	Referred to Committee	Coastal Resiliency	S.B.455
WI A.B.492	Expands means for municipalities to affirm financial responsibility for a solid waste facility based on bond rating	WI Rep. Jeffrey Mursau, WI Rep. Peter Schmidt	Out of Committee	Water Consumption	S.B.624
WI A.B.579	Provides several methods for establishing the lawful public or private use of fill placed on the bed of the Great Lakes and certain rivers and harbors.	WI Rep. Jerry O'Connor, WI Rep. David Murphy	Senate Bill Enacted	Toxic Substances	S.B.541
WI A.B.655	Creates grass pilot program for grass-bassed managed grazing systems	WI Rep. Clinton Anderson, WI Rep. Alex Joers, WI Rep. Karen Hurd	Out of Committee	Nutrient Management	S.B.619
WI A.B.796	Prohibits the DNR for issuing certain permits in a vulnerable community, unless reporting requirements satisfied.	WI Rep. Shelia Stubbs, WI Rep. Marisabel Cabrera	Referred to Committee	General	
WI A.B.810	Creates Wisconsin Climate Corps program to assist with natural land restoration, climate resiliency, and weatherization	WI Rep. Greta Neubauer, WI Rep. Supreme Moore Omokunde	Referred to Committee	Coastal Resiliency	S.B.762
WI A.B.835	Provides funding to counties for conservation staff for climate change resiliency	WI Rep. Steve Doyle, WI Rep. Lori Palmeri	Referred to Committee	Coastal Resiliency	S.B.774
WI A.B.841	Creates a grant program for farmers who use sustainable practicies	WI Rep. Katrina Shankland, WI Rep. Clinton Anderson	Referred to Committee	Nutrient Management	S.B.778
WI A.B.887	Increases the bonding authority for lead service line replacement to \$200,000,000 and requires DOA to allocate	WI Rep. Kalan Haywood, WI Rep. Mike Bare	Referred to Committee	Water Consumption	S.B.860
WI S.B.52	Creates a deicer applicators certification program	WI Sen. Andre Jacque (GLLC Chair)	Passed Original Chamber	Toxic Substances	A.B.61
WI S.B.58	Expands eligibility for private well grants to remediate nitrate contamination	WI Sen. Robert Cowles	Passed Second Chamber	Nutrient Management	A.B.64
WI S.B.59	Expands eligibility for producer-led watershed protection grants, lake protection grants, and river protection grants		Companion Bill Enacted	Nutrient Management	A.B.65
WI S.B.64	Creates hazard mitigation revolving loan program	WI Sen. Andre Jacque (GLLC Chair)	Referred to Committee	Coastal Resiliency	
WI S.B.70	Appropriations for the PFAS fund, Great Lakes protection and dredging, drinking water fund, soil and water fund, etc.	WI Joint Committee on Finance	Enacted	Water Consumption	A.B.43
WI S.B.99	Stupilates that projects for the reduction of infiltration and inflow in connecting laterals and sewer lines are eligible for funding under the Clean Water Fund Program (CWFP).	WI Sen. Eric Wimberger, WI Sen. Robert Cowles	Enacted	Water Consumption	A.B.100
WI S.B.222	Creates pre-disaster flood resilience grant program	WI Sen. Eric Wimberger	Fnacted	Coastal Resiliency	A.B.222
WI S.B.254	Creates wetland assured delineation program	WI Sen. Robert Cowles	Referred to Committee	Coastal Resiliency	A.B.254
WI S.B.255	Eliminates requirement that wetlands benefitting from lieu fee subprogram cannot be restricted from public use	WI Sen. Robert Cowles	Enacted	Coastal Resiliency	A.B.253
WI S.B.282	Repeals limits on the local regulation of containers	WI Sen. Tim Carpenter, WI Sen. Jeff Smith	Referred to Committee	Toxic Substances	A.B.290
WI S.B.312	Allows preference for small and/or disadvantaged communities in PFAS grant program		Sent to Executive	Toxic Substances	A.B.312
WI S.B.316	Directs aquatic invasive plant management plans		Sent to Executive	Aquatic Invasive Species	A.B.318
WI S.B.322	Allows local governments to prohibit or regulate pesticide use on private lawns.	WI Sen. Lena Taylor (GLLC Member), WI Sen. Tim Carpenter	Referred to Committee	Nutrient Management	A.B.289
WI S.B.455	Subjects municipal storm water utilities other than metropolitan sewerage districts to the full authority of the Public Service Commission to regulate rates and services.	WI Sen. Dan Feyen, WI Sen. Joan Ballweg (GLLC Member)	Referred to Committee	Coastal Resiliency	A.B.457
WI S.B.541	Provides several methods for establishing the lawful public or private use of fill placed on the bed of the Great Lakes and certain rivers and harbors.	WI Sen. Steve Nass, WI Sen. Mary Felzkowski	Enacted	Toxic Substances	A.B.579
WI S.B.619	Creates grass pilot program for grass-bassed managed grazing systems	WI Sen. Patrick Testin, WI Sen. Jeff Smith, WI Sen. Jesse James	Referred to Committee	Nutrient Management	A.B.655
WI S.B.624	Expands means for municipalities to affirm financial responsibility for a solid waste facility based on bond rating.	WI Sen. Andre Jacque (GLLC Chair)	Enacted	Water Consumption	A.B.492
WI S.B.762	Creates Wisconsin Climate Corps program to assist with natural land restoration, climate resiliency, and weatherization	WI Sen. Chris Larson	Referred to Committee	Coastal Resiliency	A.B.810
WI S.B.774	Provides funding to counties for conservation staff for climate change resiliency	WI Sen. Chris Larson	Referred to Committee	Coastal Resiliency	A.B.835
WI S.B.778	Creates a grant program for farmers who use sustainable practicies	WI Sen. Melissa Agard	Referred to Committee	Nutrient Management	A.B.841
WI S.B.860	Increases the bonding authority for lead service line replacement to \$200,000,000 and requires DOA to allocate up to \$200,000,000 of the authorized public debt to projects involving forgivable loans to private users of public water systems to cover not more than 50 percent of the cost to replace lead service lines	WI Sen. LaTonya Johnson, WI Sen. Tim Carpenter	Referred to Committee	Water Consumption	A.B.887
WI S.B.1022	The proposed legislation introduces an exemption to the existing requirement that mandates the suspension of work on any permanent rule if the projected implementation and compliance costs exceed \$10,000,000 over a two year period. Specifically, this exemption applies to rules promulgated by the Department of Natural Resources (DNR) concerning the establishment of groundwater protection standards for perfluoroalkyl and polyfluoroalkyl substances (PFAS).	-WI Sen. Bradley "Brad" Pfaff (D-WI-032), WI Sen. Chris Larson (D-WI- 007), WI Sen. Mark Spreitzer (D-WI-015), WI Sen. Kelda Roys (D-WI- 026), WI Sen. Jeff Smith (D-WI-031)	Introduced or Prefiled	Toxic Substances	
WI S.B.1071	The legislative text outlines the repeal of the existing dry cleaner environmental response program and the establishment of the Revitalize Wisconsin program, which will be managed by the Department of Natural Resources (DNR). The new program aims to provide financial aid and direct services to local governments, dry cleaners, and private parties to address hazardous substance discharges and environmental pollution on their properties.	WI Sen. Jeff Smith (D-WI-031), WI Sen. Mark Spreitzer (D-WI-015)	Introduced or Prefiled	Toxic Substances	
WI S.B.1079	The proposed legislation authorizes the Department of Natural Resources (DNR) to continue the rule-making process for developing numerical groundwater quality standards specifically targeting per- and polyfluoroalkyl substances (PFAS). Under current law, agencies must prepare economic impact analyses (EIAs) for proposed permanent rules, detailing the economic effects on businesses, public utility ratepayers, local governmental units, and the state's economy	WI Former Sen. Robert "Rob" Cowles (R-WI-002), WI Sen. Eric Wimberger (R-WI-002), WI Sen. Rachael Cabral-Guevara (R-WI-019)	Introduced or Prefiled	Toxic Substances	

State/ Province and Bill Number	Description	Sponsor(s)	Status	GLLC Policy Agenda	Companion Bill
WI S.B.1093	The legislative text introduces a bill that aims to prohibit the sale and distribution of products containing	WI Sen. Robert "Bob" Wirch (D-WI-022), WI Sen. Chris Larson (D-WI-	Introduced or Prefiled	Toxic Substances	
	intentionally added perfluoroalkyl and polyfluoroalkyl substances (PFAS). Starting January 1, 2028, the bill bans the	007), WI Sen. Tim Carpenter (D-WI-003), WI Former Sen. Melissa			
	sale or distribution of specific products such as food packaging, cleaning products, cosmetics, textile furnishings,	Agard (D-WI-016), WI Sen. Mark Spreitzer (D-WI-015), WI Sen.			
	and several other categories if they contain intentionally added PFAS. By January 1, 2034, this prohibition extends	LaTonya Johnson (D-WI-006), WI Sen. Bradley "Brad" Pfaff (D-WI-			
	to all products containing intentionally added PFAS, unless the Department of Natural Resources (DNR) identifies	032), WI Sen. Jeff Smith (D-WI-031), WI Sen. Kelda Roys (D-WI-026),			
	the use of PFAS in certain products as unavoidable.	WI Sen. Dianne Hesselbein (D-WI-027)			
WI S.B.1104	polyfluoroalkyl substances (PFAS) in Wisconsin. The bill mandates the Department of Natural Resources (DNR) to establish and enforce groundwater and drinking water standards for PFAS based on recommendations from the Department of Health Services (DHS). It also requires public water systems to monitor and treat PFAS using specified technologies. Soil cleanup standards for PFAS are to be established, and emergency rules will be rompulsated to set acceptable levels and response actions for PFAS in various environmental media. The hill	WI Sen. Chris Larson (D-WI-007), WI Sen. Tim Carpenter (D-WI-003), WI Former Sen. Melissa Agard (D-WI-016), WI Sen. Mark Spreitzer (D-WI-015), WI Sen. LaTonya Johnson (D-WI-006), WI Sen. Bradley "Brad" Pfaff (D-WI-032), WI Sen. Jeff Smith (D-WI-031), WI Sen. Kelda Roys (D-WI-026), WI Sen. Dianne Hesselbein (D-WI-027), WI Sen. Robert "Bob" Wirch (D-WI-022)	Introduced or Prefiled	Toxic Substances	