

2023 New York State Environmental Scorecard

An Insider's Guide to the Environmental
Records of New York State Lawmakers



Environmental
Advocates

Action ✓

Table of Contents

2023 Session Overview	3
Senate Scores	6
Assembly Scores	12
Bill Summaries	21
How to Support Our Work	27

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About Environmental Advocates Action

Environmental Advocates Action was formed in 1969 as one of the first organizations in the nation to advocate for the future of a state's environment and the health of its citizens. As the environmental conscience of New York, Environmental Advocates Action through its advocacy, watchdogging, coalition building, education, and policy expertise, has been ensuring that environmental laws are enacted and enforced, anti-environmental laws are defeated, and the public participation in environmental policy debate occurs in a meaningful way. Environmental Advocates Action is a non-profit corporation tax exempt under section 501(c)(4) of the Internal Revenue Code. You can access past editions of the Scorecard for the complete environmental voting record of every member of the New York State Assembly and Senate. Visit www.eaaction.org to get started.

How to Read the Scorecard

Incomplete, voted on less than 20% of scored bills

Bill Description

Correct Environmental Vote

Assembly Scores

Member	District	2021 Score	2022 Score	1	2	3	4	5	6	7	8	9	10
Abbate, Peter	49	100	INC	✓	✓	✓	✓	ER	✓	✓	✓	ER	✓
Abinanti, Thomas	92	100	100	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Anderson, Khaleel	31	100	100	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Angelino, Joe	122	26	34	X	X	X	X	X	✓	X	X	X	✓
Ashby, Jacob	107	56	68	✓	✓	X	✓	✓	✓	X	✓	✓	✓
Aubry, Jeffrion	35	100	100	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Barclay, Will	120	23	34	X	X	X	X	X	✓	X	X	X	✓
Barnwell, Brian	30	100	98	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Barrett, Didi	106	96	100	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Benedetto, Michael	82	100	100	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Bichotte Hermelyn, Rodneyse	42	100	100	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Blankenbush, Kenneth	117	26	34	X	X	X	X	X	✓	X	X	X	✓
Brabenec, Karl	98	26	32	X	X	X	X	X	✓	X	X	X	✓
Braunstein, Edward	26	100	98	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Bronson, Harry	138	100	88	X	✓	✓	✓	✓	✓	X	✓	✓	✓

District

Incorrect Environmental Vote

Excused absence/No vote

2023 Legislative Session

The 2023 Legislative session in New York State marked significant strides in addressing both the climate and the clean water crises starting with the budget.

The 2023 budget contained a landmark mandate for all-electric new construction, signaling a major push towards the electrification of the building sector in order to cut emissions. The state also committed to developing strategies for the equitable decarbonization of existing buildings.

The Climate Action Fund was established to capture any revenue pursuant to state action taken pursuant to implementing the climate law, like the emissions cap and trade regulations currently under development. This transparent, on-budget fund will ensure essential climate funds are invested in New York communities across the state.

The budget also authorized public renewable energy projects—highlighting progress in reducing emissions.

New York's commitment to clean water was reflected in a \$500 million allocation towards the Clean Water Infrastructure Act, contributing to a \$5 billion investment since 2017. This underscores progress in tackling water crisis challenges, but enormous needs for increased funding remain to address pollution and infrastructure decay.

Finally, enhancements to the Department of Environmental Conservation's workforce and a \$400 million investment in the Environmental Protection Fund were key steps towards fulfilling climate law mandates and protecting public health.

Assembly

Under the leadership of Assembly Speaker Carl Heastie and Assembly Environmental Chair Deborah Glick, the New York State Assembly has made significant strides in environmental preservation. The passage of the Birds and Bees Protection Act marks a critical step forward, banning harmful neonicotinoids to protect vital pollinators and ensure the health of New York's ecosystems and agriculture. This legislative action showcases the Assembly's dedication to safeguarding biodiversity and supporting the state's economic well-being through environmentally conscious practices.

In alignment with the ambitious Climate Leadership and Community Protection Act (CLCPA), the Assembly demonstrated prudence by blocking the Low Carbon Fuel Standard, recognizing the importance of a holistic transition to zero-emission vehicles rather than supporting measures that perpetuate reliance on fossil fuels. This decision underscores the Assembly's commitment to clean energy and environmental justice, rejecting half-measures in favor of comprehensive strategies that address climate change and community health.

Furthermore, the Assembly's decision to oppose legislation that undermines the CLCPA's zero-emission goals highlights their dedication to a sustainable future. By prioritizing investments in renewable energy and equitable access to clean technology, the Assembly stands firm in its vision for a greener New York, free from the constraints of fossil fuels and poised to lead in the fight against global climate change.

Senate

In 2023, under the leadership of Senate Majority Leader Andrea Stewart-Cousins, Environmental Committee Chair Pete Harckham, and Finance Chair Liz Krueger, the New York Senate took significant steps forward in the environmental arena.

The Senate showcased its environmental resolve through the Climate Change Superfund Act, a bold initiative that places the financial burden of climate adaptation on the shoulders of the biggest polluters, namely fossil fuel companies. By allocating funds from these companies for crucial infrastructure projects and ensuring that a significant portion benefits disadvantaged communities, this act is a landmark step towards holding polluters accountable while addressing the disparate impact of climate change. This approach underscores a strategic shift towards not only remedying past environmental damages but also fortifying the state against future challenges.

Additionally, the NY HEAT Act represents a pivotal realignment of state utility regulations with the climate justice goals outlined in the CLCPA, specifically targeting the reduction of reliance on natural gas to mitigate greenhouse gas emissions. This legislation underscores the Senate's commitment to a cleaner, more sustainable energy future, with a clear focus on protecting vulnerable populations from the economic burdens of energy transition. Together, these legislative actions mark 2023 as a year of significant environmental advancement in New York.

2 Key Priorities, 2 Different Outcomes

In a year marked by pivotal environmental policy movements, the New York legislature passed two significant pieces of legislation, each reflecting a distinct path through the legislative and executive processes. One bill was signed into law by Governor Hochul, setting a new standard for state-led environmental initiatives.

Conversely, another piece of environmental legislation, despite garnering bi-partisan support from both legislative chambers, faced a roadblock when it was vetoed by Governor Hochul.

This duo of legislative outcomes underscores the dynamic interplay between the legislative intent of the New York Senate and Assembly and the executive oversight by Governor Hochul, reflecting how both branches of government play a role in determining what environmental policy is enacted in New York State,

Lead Pipe Right to Know

This legislation, now law, marks a critical step in enhancing public health protection by making data on lead pipes in New York's water systems readily accessible to the public and policymakers. By mandating the creation of a comprehensive public database detailing the number and locations of lead pipes across the state, the bill aims to mobilize and optimize the use of state and federal funds for the removal of all lead pipes, addressing a major source of lead exposure in drinking water. The initiative reflects an essential move towards mitigating health risks associated with lead, which is known to be particularly harmful to vulnerable groups like formula-fed infants.

Assembly Member Amy Paulin and Senator Gustavo Rivera should be commended for their leadership and commitment to spearheading this crucial bill. Governor Hochul also showed leadership in signing this legislation into law, demonstrating a firm commitment to safeguarding public health and the environment.

Procurement without Deforestation

The legislation would help ensure that New York State's procurement practices do not contribute to the deforestation or degradation of intact tropical forests. By requiring state agency contracts to verify that no procured products result from activities harmful to tropical forests, the bill sought to position New York as a leader in combating global deforestation and its exacerbation of climate change. Despite the global significance of forests in air purification, climate change mitigation, and biodiversity preservation, and the urgent need to address the relentless pace of deforestation driven by agricultural expansion and commercial interests, Governor Hochul vetoed the bill.

Senate Scores

Member	District	2022 Score	2023 Score	27 Lead Free Parks A.5524/S.147-A	6 Collecting Utility Affordability Data A.4573/S.1293	28 Scaling up Solar A.7269/S.1179	1 A-B-Cs of Stream Protection A.4601-A/ S.1725	29 Banning Emissions Tampering A.2704/S.1948	7 EV-Capable Parking Spaces A.3780-C/S.1736-C	30 Fossil Fuel Phaseout A.4801/S.2994-A	8 Expanded Public Participation A.6584-A/S.2510-A	9 Clearing the Toxic Air A.7363/S.3528	31 Fast Charge NY S.489-A
Addabbo, Joseph	15	96	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Ashby, Jacob	43		55	✓	✓	✓	X	✓	X	X	✓	✓	✓
Bailey, Jamaal	36	100	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Borrello, George	57	35	36	✓	X	✓	X	✓	X	X	✓	X	X
Breslin, Neil	46	100	93	ER	✓	✓	✓	✓	✓	✓	✓	✓	✓
Brisport, Jabari	25	100	100	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Brouk, Samra	55	100	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Canzoneri-Fitzpatrick, Patricia	9		57	ER	X	✓	X	✓	X	✓	✓	✓	✓
Chu, Iwen	17		93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Cleare, Cordell	30	100	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Comrie, Leroy	14	100	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Cooney, Jeremy	56	90	INC	✓	ER	✓	ER	✓	ER	✓	✓	✓	ER
Felder, Simcha	22	92	INC	✓	✓	✓	✓	✓	ER	✓	✓	✓	ER
Fernandez, Nathalia	34		93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Gallivan, Patrick	60	51	50	✓	X	✓	X	✓	X	X	ER	ER	✓
Gianaris, Michael	12	100	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Gonzalez, Kirsten	59		100	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Gouardes, Andrew	26	100	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Griffo, Joseph	53	47	38	✓	X	X	X	✓	X	X	✓	X	✓
Harkcham, Pete	40	100	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Helming, Pamela	54	61	53	✓	X	✓	X	✓	X	X	✓	X	✓
Hinchey, Michelle	41	100	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Hoylman-Sigal, Brad	47	100	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Jackson, Robert	31	100	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Kavanagh, Brian	27	100	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Kennedy, Timothy	63	96	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Krueger, Liz	28	100	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Lanza, Andrew	24	55	51	✓	X	✓	X	✓	X	X	✓	X	✓
Liu, John	16	100	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Mannion, John	50	96	84	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Martinez, Monica	4		93	✓	✓	✓	X	✓	X	X	✓	X	✓
Martins, Jack	7		65	✓	✓	✓	X	✓	X	X	✓	✓	✓

KEY: ✓ - Correct environmental vote X - Incorrect environmental vote N/A - Not in office 🌲 - Positive Environmental Impact
 ER - Excused absence/no vote INC - Incomplete score * Member either joined or left Assembly mid-session

32	4	21	10	2	33	22	11	12	3	14	15	3	5	16	34
Electric Bike and Scooter Rebate A.275/S.314	NY HEAT Act A.4592-A/S.2016-A	Intervenor Reimbursement A.7165/S.405	Just Energy Transition Act A.4866-C/S.2935-C	Birds and Bees Protection Act A.7640/S.1856-A	Enforcement Tools S.4886	Procurement Without Deforestation A.5682-A/S.4859-A	Protecting Wetlands from Pesticides A.5949/S.5957	Banning Fracking Waste on Highways A.7105/S.1538	Lead Pipe Right to Know Act A.6115/S.5512	Banning PFAS in Anti-Fogging Sprays A.5363-A/S.992-A	Access to State Funded EV Chargers A.1122/S.110	Climate Change Superfund Act A.3351-A/S.2129	PFAS Discharge Disclosure Act A.3296/S.227-B	Recycling eBike Batteries and More A.7339-B/S.643-D	Expanding the Energy Efficiency Workforce A.2655/S.2469
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	X	X	X	X	X	X	ER	✓	✓	✓	X	X	✓	✓	ER
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	X	X	X	X	X	X	X	X	X	X	X	X	✓	X	X
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
X	X	X	X	✓	ER	X	✓	✓	✓	✓	X	X	✓	✓	X
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	ER	ER	ER	✓	ER	ER	ER	ER	ER	✓	ER	✓	ER	ER
X	ER	✓	✓	ER	ER	✓	ER	✓	✓	✓	✓	ER	ER	✓	ER
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	X	X	X	X	✓	X	X	✓	X	✓	X	X	✓	✓	X
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	ER	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
X	X	✓	X	X	X	X	X	✓	✓	X	X	X	✓	✓	X
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
X	X	X	X	X	✓	X	X	✓	✓	✓	X	X	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
X	X	X	✓	X	✓	✓	✓	✓	✓	X	X	X	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	X	✓	✓	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
X	X	X	✓	✓	✓	X	ER	✓	✓	✓	X	✓	✓	✓	ER
✓	X	X	X	✓	✓	X	✓	✓	✓	✓	X	X	✓	✓	✓

Heading numbers correspond to the bill summaries starting on page 23.

Senate Scores

Member	District	2022 Score	2023 Score	27	6	28	1	29	7	30	8	9	31
				Lead Free Parks A.5524/S.147-A	Collecting Utility Affordability Data A.4573/S.1293	Scaling up Solar A.7269/S.1179	A-B-Cs of Stream Protection A.4601-A/ S.1725	Banning Emissions Tampering A.2704/S.1948	EV-Capable Parking Spaces A.3780-C/S.1736-C	Fossil Fuel Phaseout A.4801/S.2994-A	Expanded Public Participation A.6584-A/S.2510-A	Clearing the Toxic Air A.7363/S.9328	Fast Charge NY S.489-A
Mattera, Mario	2	86	64	✓	✓	✓	X	✓	X	X	✓	✓	✓
May, Rachel	48	100	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Mayer, Shelly	37	100	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Murray, Dean	3		62	✓	✓	✓	X	✓	X	X	✓	✓	✓
Myrie, Zellnor	20	100	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Oberacker, Peter	51	41	33	✓	X	✓	X	X	X	X	✓	X	X
O'Mara, Thomas	58	49	38	✓	X	✓	X	✓	X	X	✓	X	✓
Ortt, Robert	62	51	45	✓	X	✓	X	✓	X	X	✓	X	X
Palumbo, Anthony	1	82	67	✓	✓	✓	X	✓	X	✓	✓	✓	✓
Parker, Kevin	21	100	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Persaud, Roxanne	19	100	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Ramos, Jessica	13	100	93	✓	✓	✓	✓	✓	✓	ER	✓	✓	✓
Rhoads, Steven	5		55	✓	X	✓	X	✓	X	✓	✓	X	✓
Rivera, Gustavo	33	100	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Rolison, Rob	39		56	✓	✓	✓	ER	✓	X	✓	✓	X	✓
Ryan, Sean	61	100	90	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Salazar, Julia	18	100	100	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Sanders, James	10	100	93	✓	✓	✓	✓	✓	✓	✓	ER	ER	✓
Scarcella-Spanton	23		93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Sepulveda, Luis	32	100	93	✓	✓	✓	✓	✓	✓	✓	ER	ER	✓
Serrano, Jose	29	199	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Skoufis, James	42	94	88	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stavisky, Toby Ann	11	96	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stec, Daniel	45	47	47	✓	X	✓	X	✓	X	X	✓	X	✓
Stewart-Cousins, Andrea	35	100	93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Tedisco, James	44	59	47	✓	X	✓	X	✓	X	X	✓	X	✓
Thomas, Kevin	6	100	93	✓	✓	✓	✓	✓	✓	✓	ER	ER	✓
Walczyk, Mark	49		31	X	X	✓	X	✓	X	X	✓	X	X
Webb, Lea	52		93	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Weber, Bill	38		55	✓	X	✓	✓	✓	X	X	✓	X	✓
Weik, Alexis	8	73	64	✓	ER	X	X	✓	X	X	✓	✓	✓

KEY: ✓ - Correct environmental vote X - Incorrect environmental vote N/A - Not in office 🌲 - Positive Environmental Impact
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32	4	21	10	2	33	22	11	12	3	14	15	3	5	16	34
Electric Bike and Scooter Rebate A.275/S.314	NY HEAT Act A.4592-A/S.2016-A	Intervenor Reimbursement A.7165/S.405	Just Energy Transition Act A.4866-C/S.2935-C	Birds and Bees Protection Act A.7640/S.1856-A	Enforcement Tools S.4886	Procurement Without Deforestation A.5682-A/S.4859-A	Protecting Wetlands from Pesticides A.5949/S.5957	Banning Fracking Waste on Highways A.7105/S.1538	Lead Pipe Right to Know Act A.6115/S.5512	Banning PFAS in Anti-Fogging Sprays A.5363-A/S.992-A	Access to State Funded EV Chargers A.1122/S.110	Climate Change Superfund Act A.3351-A/S.2129	PFAS Discharge Disclosure Act A.3296/S.227-B	Recycling eBike Batteries and More A.7939-B/S.643-D	Expanding the Energy Efficiency Workforce A.2655/S.2469
✓	X	X	X	✓	✓	X	✓	✓	✓	✓	X	X	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	ER	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
X	X	X	X	✓	✓	X	✓	✓	✓	✓	X	X	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
X	X	✓	X	X	X	X	X	X	X	X	X	X	✓	✓	X
X	X	X	X	X	X	X	X	X	✓	✓	X	X	✓	✓	X
✓	X	X	✓	✓	X	X	✓	✓	✓	✓	X	X	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
X	X	X	X	✓	✓	X	✓	✓	✓	✓	X	X	✓	✓	X
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	X	✓	X	X	X	ER	✓	ER	ER	ER	X	X	✓	✓	✓
✓	X	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	X	X	X	X	X	X	X	✓	✓	✓	X	X	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
X	X	X	X	X	X	X	X	✓	X	✓	X	X	✓	X	X
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
X	X	X	X	X	✓	X	✓	✓	✓	✓	X	X	✓	✓	✓
X	X	X	X	✓	✓	X	ER	✓	✓	✓	X	X	✓	✓	ER

Heading numbers correspond to the bill summaries starting on page 23.

Senate Scores



Member	District	2022 Score	2023 Score	17 Electric Landscaping Equipment Rebate A.5681/S.5853	18 Don't Dump in the Hudson A.7208/S.6893	23 Accessible EV Charging Information A.5687/S.5253-A	19 Removing Restrictions on Geothermal Technology A.6949/S.6604	35 Open Water Data Act A.3299-B/S.239-C	36 EV Charging Station Reliability A.1721-B/S.5120-B	24 Nonprofit Carshare Insurance A.5718-B/S.5959-B	25 Climate Expenditure Transparency A.1191-B/S.288-C	37 Clean Fuel Standard A.964/S.1292
Addabbo, Joseph	15	96	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Ashby, Jacob	43		55	✓	✓	✓	✓	✓	✓	✓	✓	X
Bailey, Jamaal	36	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Borrello, George	57	35	36	✓	✓	✓	✓	✓	✓	✓	✓	✓
Breslin, Neil	46	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Brisport, Jabari	25	100	100	✓	✓	✓	✓	✓	✓	✓	✓	✓
Brouk, Samra	55	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Canzoneri-Fitzpatrick, Patricia	9		57	✓	✓	✓	✓	✓	✓	✓	✓	X
Chu, Iwen	17		93	✓	✓	✓	✓	✓	✓	✓	✓	X
Cleare, Cordell	30	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Comrie, Leroy	14	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Cooney, Jeremy	56	90	INC	ER	✓	✓	ER	✓	✓	ER	✓	ER
Felder, Simcha	22	92	INC	ER	ER	ER	✓	ER	ER	ER	✓	X
Fernandez, Nathalia	34		93	✓	✓	✓	✓	✓	✓	✓	✓	X
Gallivan, Patrick	60	51	50	✓	✓	✓	✓	✓	✓	✓	✓	✓
Gianaris, Michael	12	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Gonzalez, Kirsten	59		100	✓	✓	✓	✓	✓	✓	✓	✓	✓
Gouardes, Andrew	26	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Griffo, Joseph	53	47	38	X	✓	✓	X	X	✓	✓	✓	✓
Harkcham, Pete	40	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Helming, Pamela	54	61	53	✓	✓	✓	✓	✓	✓	✓	✓	✓
Hinchey, Michelle	41	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Hoylman-Sigal, Brad	47	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Jackson, Robert	31	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Kavanagh, Brian	27	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Kennedy, Timothy	63	96	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Krueger, Liz	28	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Lanza, Andrew	24	55	51	✓	✓	✓	✓	✓	✓	✓	✓	X
Liu, John	16	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Mannion, John	50	96	84	✓	✓	✓	✓	✓	✓	✓	✓	X
Martinez, Monica	4		93	✓	✓	✓	✓	✓	✓	✓	✓	X
Martins, Jack	7		65	✓	✓	✓	✓	✓	✓	✓	✓	X

KEY: ✓ - Correct environmental vote X - Incorrect environmental vote N/A - Not in office 🌳 - Positive Environmental Impact
 ER - Excused absence/no vote INC - Incomplete score * Member either joined or left Assembly mid-session

Heading numbers correspond to the bill summaries starting on page 11.

Senate Scores



Member	District	2022 Score	2023 Score	17 Electric Landscaping Equipment Rebate A.5687/S.5853	18 Don't Dump in the Hudson A.7208/S.6893	23 Accessible EV Charging Information A.5657/S.5253-A	19 Removing Restrictions on Geothermal Technology A.6949/S.6604	35 Open Water Data Act A.3299-B/S.239-C	36 EV Charging Station Reliability A.1721-B/S5120-B	24 Nonprofit Carshare Insurance A.5718-B/S.5959-B	25 Climate Expenditure Transparency A.1191-B/S.288-C	37 Clean Fuel Standard A.964/S.1292
Mattera, Mario	2	86	64	✓	✓	✓	✓	✓	✓	✓	✓	X
May, Rachel	48	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Mayer, Shelly	37	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Murray, Dean	3		62	✓	✓	✓	✓	✓	✓	✓	✓	X
Myrie, Zellnor	20	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Oberacker, Peter	51	41	33	✓	✓	✓	X	X	✓	✓	✓	✓
O'Mara, Thomas	58	49	38	✓	✓	✓	✓	X	✓	✓	✓	X
Ortt, Robert	62	51	45	X	✓	✓	✓	✓	✓	✓	✓	✓
Palumbo, Anthony	1	82	67	✓	✓	✓	✓	✓	✓	✓	✓	X
Parker, Kevin	21	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Persaud, Roxanne	19	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Ramos, Jessica	13	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Rhoads, Steven	5		55	✓	✓	✓	✓	✓	✓	✓	✓	X
Rivera, Gustavo	33	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Rolison, Rob	39		56	✓	✓	✓	✓	✓	✓	✓	✓	X
Ryan, Sean	61	100	90	✓	✓	✓	✓	✓	✓	✓	✓	X
Salazar, Julia	18	100	100	✓	✓	✓	✓	✓	✓	✓	✓	✓
Sanders, James	10	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Scarcella-Spanton	23		93	✓	✓	✓	✓	✓	✓	✓	✓	X
Sepulveda, Luis	32	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Serrano, Jose	29	199	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Skoufis, James	42	94	88	✓	✓	✓	✓	✓	✓	✓	✓	X
Stavisky, Toby Ann	11	96	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Stec, Daniel	45	47	47	✓	✓	✓	✓	✓	✓	✓	✓	X
Stewart-Cousins, Andrea	35	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Tedisco, James	44	59	47	✓	✓	✓	✓	✓	✓	✓	✓	X
Thomas, Kevin	6	100	93	✓	✓	✓	✓	✓	✓	✓	✓	X
Walczyk, Mark	49		31	X	✓	X	✓	✓	X	✓	X	✓
Webb, Lea	52		93	✓	✓	✓	✓	✓	✓	✓	✓	X
Weber, Bill	38		55	✓	✓	✓	✓	✓	✓	✓	✓	X
Weik, Alexis	8	73	64	✓	✓	✓	✓	✓	✓	✓	✓	✓

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Heading numbers correspond to the bill summaries starting on page 11.

Assembly Scores



Member	District	2022 Score	2023 Score	1 A-B-Cs of Stream Protection A.4601-A/S.1725-A	21 Intervenor Reimbursement A.7165/S.405	2 Birds and Bees Protection Act A.7640/S.1856-A	22 Procurement Without Deforestation A.5682-A/S.4859-A	11 Protecting Wetlands from Pesticides A.5949/S.5957
Alvarez, George	78		100	✓	✓	✓	✓	✓
Anderson, Khaleel	31	100	100	✓	✓	✓	✓	✓
Angelino, Joe	121	34	25	X	X	X	X	X
Adrila, Juan	37		100	✓	✓	✓	✓	✓
Aubry, Jeffrion	35	100	100	✓	✓	✓	✓	✓
Barclay, William	120	23	25	X	X	X	X	X
Barrett, Didi	106	96	100	✓	✓	✓	✓	✓
Beephan, Anil	105		50	X	X	✓	✓	X
Bendett, Scott	107		63	X	X	X	✓	✓
Benedetto, Michael	82	100	100	✓	✓	✓	✓	✓
Bichotte-Hermelyn, Rodneyse	42	100	INC	✓	ER	✓	ER	✓
Blankenbush, Ken	117	34	25	X	X	X	X	X
Blumencranz, Jake	15		50	X	X	✓	✓	X
Bores, Alex	73		100	✓	✓	✓	✓	✓
Brabanec, Karl	98	32	30	X	X	X	✓	X
Braunstein, Edward	26	98	100	✓	✓	✓	✓	✓
Bronson, Harry	138	88	92	✓	✓	✓	✓	✓
Brook-Krasny, Alec	46		25	X	X	X	X	X
Brown, Ari	20	47	33	X	X	X	X	X
Brown, Keith	12	85	INC	X	✓	ER	✓	✓
Burdick, Chris	93	100	100	✓	✓	✓	✓	✓
Burgos, Kenny	85	100	100	✓	✓	✓	✓	✓
Burke, Patrick	142	100	86	✓	✓	✓	ER	✓
Buttenschon, Marianne	119	71	38	X	✓	X	X	X
Byrnes, Marjorie	133	32	21	X	X	X	X	X
Carroll, Robert	44	100	100	✓	✓	✓	✓	✓
Chandler-Waterman, Monique	58	INC	91	ER	✓	✓	✓	✓
Chang, Lester	49		38	X	X	X	✓	✓
Clark, Sarah	136	100	96	✓	✓	✓	✓	✓
Colton, William	47	98	100	✓	✓	✓	✓	✓
Conrad, William	140	100	92	✓	✓	✓	✓	✓
Cook, Vivian	32	100	100	✓	✓	✓	✓	✓
Cruz, Catalina	39		100	✓	✓	✓	✓	✓
Cunningham, Brian	43	100	95	✓	✓	✓	ER	✓
Curran, Brian	21		50	X	X	✓	✓	X
Darling, Taylor	18	95	100	✓	ER	✓	ER	✓
Davila, Maritza	53	100	100	✓	✓	✓	✓	✓
De Los Santos, Manny	72	100	100	✓	✓	✓	✓	✓

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20	13	15	18	23	19	36	24	25
Lead Ammo Ban A.2084-A/S.4976-A	Lead Pipe Right to Know Act.A.6115/S.5512	Access to State Funded EV Chargers A.1122/S.110	Don't Dump in the Hudson A.7208/S.6893	Accessible EV Charging Information A.5687/S.5253-A	Removing Restrictions on Geothermal Technology A.6949/S.6604	EV Charging Station Reliability A.1721-B/S.9120-B	Nonprofit Carshare Insurance A.5718-B/S.5959-B	Climate Expenditure Transparency A.1191-B/S.288-C
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
X	X	X	X	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
X	X	X	X	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
X	X	X	✓	✓	✓	✓	✓	✓
X	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
ER	✓	✓	✓	✓	✓	✓	✓	✓
X	X	X	X	✓	✓	✓	✓	✓
X	X	X	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
X	X	X	ER	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	X	✓	✓	✓	✓	✓
X	X	X	X	✓	✓	✓	✓	✓
X	X	X	✓	✓	✓	✓	✓	✓
✓	X	X	✓	✓	✓	ER	ER	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	ER	✓	X	✓	✓	✓	✓	✓
X	✓	X	X	✓	✓	✓	✓	✓
X	X	X	X	✓	✓	✓	✓	X
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	ER
X	X	X	X	✓	✓	✓	✓	✓
✓	ER	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	X	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	ER	✓	✓	✓	✓	✓	✓	✓
X	X	X	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	ER	✓	✓	✓	✓	✓	✓	✓
X	X	X	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	ER	ER	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓

Heading numbers correspond to the bill summaries starting on page 23.

Assembly Scores

Member	District	2022 Score	2023 Score	1 A-B-Cs of Stream Protection A.4601-A/S1725-A	21 Intervenor Reimbursement A.7165/S.405	2 Birds and Bees Protection Act A.7640/S.1856-A	22 Procurement Without Deforestation A.5682-A/S.4859-A	11 Protecting Wetlands from Pesticides A.5949/S.5957
DeStefano, Joe	3	78	INC	✓	ER	✓	ER	✓
Dickens, Inez	70	94	95	✓	✓	✓	✓	✓
Dilan, Erik	54	INC	100	✓	✓	✓	✓	✓
Dinowitz, Jeffrey	81	100	100	✓	✓	✓	✓	✓
DiPietro, David	147	15	4	X	X	X	X	X
Durso, Michael	9	76	71	✓	X	✓	✓	✓
Eachus, Chris	99		92	✓	✓	✓	✓	✓
Eichenstein, Simcha	48	87	83	✓	✓	ER	✓	✓
Epstein, Harvey	74	100	100	✓	✓	✓	✓	✓
Fahy, Patricia	109	100	100	✓	✓	✓	✓	✓
Fall, Charles	61	95	96	✓	✓	✓	✓	✓
Fitzpatrick, Michael	8	39	25	X	X	X	X	X
Flood, Ed	4		58	X	X	✓	✓	✓
Forrest, Phara	57		96	✓	✓	✓	✓	✓
Friend, Christopher	124	7	0	X	X	X	X	X
Gallagher, Emily	50	100	100	✓	✓	✓	✓	✓
Gallahan, Jeff	131	32	25	X	X	X	X	X
Gandolfo, Jarrett	7	76	INC	✓	ER	✓	ER	✓
Gibbs, Edward	68	100	100	✓	✓	✓	✓	✓
Giglio, Jodi	2	71	67	✓	X	X	✓	✓
Giglio, Joseph	148	34	33	X	X	X	X	X
Glick, Deborah	66	100	100	✓	✓	✓	✓	✓
Gonzalez-Rojas, Jessica	34	100	100	✓	✓	✓	✓	✓
Goodell, Andy	150	32	26	X	X	X	X	X
Gray, Scott	116		42	X	X	X	X	X
Gunther, Aileen	100	94	50	X	✓	X	✓	X
Hawley, Stephen	139	32	25	X	X	X	X	X
Heatsie, Carl	83	100	91	ER	✓	✓	✓	✓
Hevesi, Andrew	28	INC	INC	✓	✓	✓	✓	✓
Hunter, Pamela	128	100	100	✓	✓	✓	✓	✓
Hyndman, Alicia	29	95	100	✓	✓	✓	✓	✓
Jackson, Chantel	79	100	100	✓	✓	✓	✓	✓
Jacobson, Jonathan	104	100	100	✓	✓	✓	✓	✓
Jean-Pierre, Kimberly	11	95	100	✓	✓	✓	✓	✓
Jensen, Josh	134	41	38	X	X	X	✓	X
Jones, Billy	115	63	50	X	✓	X	✓	X
Joyner, Latoya	77	100	100	✓	✓	✓	✓	✓

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Assembly Scores



Member	District	2022 Score	2023 Score	1 A-B-Cs of Stream Protection A.4601-A/S.1725-A	21 Intervenor Reimbursement A.7165/S.405	2 Birds and Bees Protection Act A.7640/S.1856-A	22 Procurement Without Deforestation A.5682-A/S.4859-A	11 Protecting Wetlands from Pesticides A.5949/S.5957
Kelles, Anna	125	100	100	✓	✓	✓	✓	✓
Kim, Ron	40	INC	100	✓	✓	✓	✓	✓
Lavine, Charles	13	100	100	✓	✓	✓	✓	✓
Lee, Grace	65		100	✓	✓	✓	✓	✓
Lemondes, John	126	28	25	X	X	X	X	X
Levenberg, Dana	95		100	✓	✓	✓	✓	✓
Lucas, Nikki	60	100	100	✓	ER	✓	ER	✓
Lunsford, Jen	135	100	100	✓	✓	✓	✓	✓
Lupardo, Donna	123	95	88	✓	✓	X	✓	✓
Magnarelli, William	129	100	92	✓	✓	✓	✓	✓
Maher, Brian	101		INC	X	ER	X	ER	X
Mamdani, Zohran	36	100	100	✓	✓	✓	✓	✓
Manktelow, Brian	130	27	33	X	X	X	X	X
McDonald, John	108	90	78	✓	✓	X	✓	✓
McDonough, David	14	34	29	X	X	X	✓	X
McGowan, John	97		58	X	X	✓	✓	X
McMahon, Karen	146	100	92	✓	✓	✓	✓	✓
Meeks, Demond	137	100	100	✓	✓	✓	✓	✓
Mikulin, John	17	61	33	X	X	X	X	✓
Miller, Brian	122	34	33	X	X	X	X	X
Mitaynes, Marela	51	100	100	✓	✓	✓	✓	✓
Morinello, Angelo	145	37	29	X	X	X	✓	X
Norris, Michael	144	27	13	X	X	X	X	X
Novakhov, Michael	45		33	X	X	X	X	X
O'Donnell, Daniel	69	100	INC	ER	✓	✓	✓	ER
Otis, Steven	91	100	100	✓	✓	✓	✓	✓
Palmesano, Philip	132	32	25	X	X	X	✓	X
Paulin, Amy	88	100	100	✓	✓	✓	✓	✓
Peoples-Stokes, Crystal	141	100	100	✓	✓	✓	✓	✓
Pfeffer-Amato, Stacey	23	95	100	✓	✓	✓	✓	✓
Pirozzolo, Sam	63		46	X	X	X	✓	✓
Pretlow, Gary	89	100	100	✓	✓	✓	✓	✓
Ra, Edward	19	66	54	X	X	✓	X	✓
Raga, Steven	30		100	✓	✓	✓	✓	✓
Rajkumar, Jenifer	38	100	100	✓	✓	✓	✓	✓
Ramos, Phil	6	100	100	✓	✓	✓	✓	✓
Reilly, Michael	62	54	38	X	X	X	✓	✓
Reyes, Karines	87	100	100	✓	✓	✓	✓	✓
Rivera, Jonathan	149	100	100	✓	✓	✓	✓	✓

KEY: ✓ - Correct environmental vote X - Incorrect environmental vote N/A - Not in office 🌳 - Positive Environmental Impact
 ER - Excused absence/no vote INC - Incomplete score * Member either joined or left Assembly mid-session

20	13	15	18	23	19	36	24	25
Lead Ammo Ban A.2084-A/S.4976-A	Lead Pipe Right to Know Act A.6115/S.5512	Access to State Funded EV Chargers A.1122/S.110	Dont Dump in the Hudson A.7208/S.6893	Accessible EV Charging Information A.5687/S.5253-A	Removing Restrictions on Geothermal Technology A.6949/S.6604	EV Charging Station Reliability A.1721-B/S.5120-B	Nonprofit Carshare Insurance A.5718-B/S.5959-B	Climate Expenditure Transparency A.1191-B/S.288-C
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
X	X	X	X	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	X	✓	✓	✓	✓	✓
X	X	X	ER	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
X	X	✓	X	✓	✓	✓	✓	✓
X	✓	✓	✓	✓	✓	✓	✓	ER
X	X	X	X	✓	✓	✓	✓	✓
X	✓	X	✓	✓	✓	✓	✓	✓
✓	✓	✓	X	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
X	X	X	X	✓	✓	✓	✓	✓
X	X	X	X	✓	X	✓	✓	X
X	✓	X	X	✓	✓	✓	✓	✓
ER	ER	ER	✓	✓	✓	ER	ER	ER
✓	✓	✓	✓	✓	✓	✓	✓	✓
X	X	X	X	✓	✓	✓	✓	X
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
X	✓	X	X	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
X	✓	X	X	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
X	X	X	X	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓

Heading numbers correspond to the bill summaries starting on page 23.

Assembly Scores



Member	District	2022 Score	2023 Score	1	21	2	22	11
				A-B-Cs of Stream Protection A.4601-A/S1725-A	Intervenor Reimbursement A.7165/S.405	Birds and Bees Protection Act A.7640/S.1856-A	Procurement Without Deforestation A.5682-A/S.4859-A	Protecting Wetlands from Pesticides A.5949/S.5957
Rosenthal, Daniel	27	95	86	✓	✓	ER	✓	✓
Rosenthal, Linda	67	100	100	✓	✓	✓	✓	✓
Rozic, Nily	25	100	INC	✓	ER	ER	ER	✓
Santabarbara, Angelo	111	78	71	✓	✓	X	✓	✓
Sayegh, Nader	90	100	83	✓	✓	X	✓	✓
Seawright, Rebecca	76	100	100	✓	✓	✓	✓	✓
Septimo, Amanda	84	100	96	✓	✓	✓	✓	✓
Shimsky, MaryJane	92		96	✓	✓	✓	✓	✓
Shrestha, Sarahana	103		100	✓	✓	✓	✓	✓
Sillitti, Gina	16	100	100	✓	✓	✓	✓	✓
Simon, Jo Anne	52	100	100	✓	✓	✓	✓	✓
Simone, Tony	75		100	✓	✓	✓	✓	✓
Simpson, Matthew	114		25	X	X	X	X	X
Slater, Matt	94		75	X	X	✓	✓	✓
Smith, Doug	5	61	46	X	X	X	✓	✓
Smullen, Robert	118	37	25	X	X	X	X	X
Solages, Michaelle	22	100	100	✓	✓	✓	✓	✓
Steck, Phil	110	100	100	✓	✓	✓	✓	✓
Stern, Steve	10	100	92	✓	✓	✓	✓	✓
Stirpe, Al	127	88	79	✓	✓	X	✓	✓
Tague, Chris	102	32	33	X	X	X	X	X
Tannousis, Michael	64	56	38	X	X	X	✓	✓
Tapia, Yudelka	86	100	100	✓	✓	✓	✓	✓
Taylor, Al	71	95	95	✓	✓	✓	✓	✓
Thiele, Fred	1	98	100	✓	✓	✓	✓	✓
Vanel, Clyde	33	95	100	✓	✓	✓	✓	✓
Walker, Latrice	55	100	100	✓	✓	✓	✓	✓
Wallace, Monica	143	95	83	✓	✓	✓	✓	✓
Walsh, Mary Beth	112	51	25	X	X	X	X	X
Weinstein, Helene	41	100	100	✓	✓	✓	✓	✓
Weprin, David	24	95	91	✓	✓	ER	✓	✓
Williams, Jaime	59	95	75	✓	✓	✓	✓	✓
Woerner, Carrie	113	66	58	X	✓	X	✓	X
Zaccaro, John	80		95	✓	✓	✓	✓	✓
Zebrowski, Kenneth	96	100	100	✓	✓	✓	✓	✓
Zinerman, Stefani	56	100	100	✓	✓	✓	✓	✓

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Lead Ammo Ban A.2084-A/S.4976-A	Lead Pipe Right to Know Act.A.6115/S.5512	Access to State Funded EV Chargers A.1122/S.110	Don't Dump in the Hudson A.7208/S.6893	Accessible EV Charging Information A.5687/S.5253-A	Removing Restrictions on Geothermal Technology A.6949/S.6604	EV Charging Station Reliability A.1721-B/S.5120-B	Nonprofit Carshare Insurance A.5718-B/S.5959-B	Climate Expenditure Transparency A.1191-B/S.288-C
✓	ER	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	ER	ER	✓
X	✓	✓	X	✓	✓	✓	✓	✓
✓	✓	✓	ER	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	ER	✓	✓	✓	✓	✓	✓	✓
✓	ER	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
X	X	X	X	✓	✓	✓	✓	✓
X	✓	✓	✓	✓	✓	✓	✓	✓
X	X	X	✓	✓	✓	✓	✓	✓
X	X	X	X	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	X	✓	✓	✓	✓	✓
✓	✓	✓	X	✓	✓	✓	✓	✓
X	X	X	✓	✓	✓	✓	✓	✓
X	X	X	X	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	ER	ER	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
X	✓	✓	X	✓	✓	✓	✓	✓
X	X	X	X	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
X	✓	X	X	✓	✓	✓	✓	✓
X	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	ER	ER	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓

Heading numbers correspond to the bill summaries starting on page 23.

How Scores Are Calculated

To calculate legislators' scores, Environmental Advocates Action uses ratings developed by our sister organization, Environmental Advocates NY.

Legislators earn between 1 and 3 points respectively for votes in support of bills rated by Environmental Advocates NY as 1, 2, or 3 "tree" bills. Tree-rated bills are those that will benefit the environment.

Legislators earn between 1 and 3 points respectively for votes against bills that are given a rating of 1, 2, or 3 "smokestacks." Smokestack-rated bills are those that will harm the environment.

Incompletes: Legislators who miss more than 20 percent of votes receive a score of incomplete (INC).

What You Can Do Now That You Know the Score

Find out who represents you.

Visit www.assembly.state.ny.us and www.nysenate.gov or call the New York State Assembly at (518) 455-4100 and the New York State Senate at (518) 455-2800.

Vote at the local, state, & federal levels.

Your vote is critical when it comes to whether or not New York State protects the air we breathe, the water we drink, and the health of our families.

Contact your lawmakers.

Write to your legislators at New York State Assembly, Albany, NY 12248 or New York State Senate, Albany, NY 12247.

Hold legislators accountable.

If they voted to weaken New York's environmental safeguards, send lawmakers a note expressing your disapproval. If your legislators are working to protect New York's environment, write to thank them.

Support our work.

Visit www.eaaction.org to support our work in the State Capitol. You can also find us online on Twitter: [@EA_Action](https://twitter.com/EA_Action) or Facebook: [@EnvironmentalAdvocatesAction](https://www.facebook.com/EnvironmentalAdvocatesAction).

Bill Summaries

To score legislation, Environmental Advocates Action uses ratings developed by our sister organization, Environmental Advocates NY.



Bills with 3 trees will bring major benefits to New York's environment.



Bills with 2 trees will bring substantial benefits to New York's environment.



Bills with 1 tree will benefit New York's environment.



Bills with 1 smokestack will be detrimental to New York's environment.



Bills with 2 smokestacks will be seriously detrimental to New York's environment.



Bills with 3 smokestacks would likely result in major or lasting harm to some aspect of New York's environment.

▲▲▲ 1. A-B-Cs of Stream Protection

This bill provides protections to thousands of miles of class C streams in New York. Any development that might affect class C streams will have to apply for a permit and take the proper steps to ensure these critical waterways are not harmed or degraded. The health of our streams is directly linked to the safety of our drinking water and the vitality of these freshwater resources is essential to maintaining a recreation economy that supports thousands of jobs across the state. Proactively protecting streams is far cheaper and a more sensible environmental investment than cleaning up water pollution and restoring degraded natural resources.

▲▲▲ 2. Birds and Bees Protection Act

This bill would ban the sale or use of corn, soybean, and wheat seeds coated with toxic neonicotinoids ("neonics"), as well as prohibit the use of these toxic insecticides on turf and ornamental plants beginning in 2027. The use and application of neonics threatens the health and viability of New York State's agricultural production, food systems, economic development, and environmental sustainability. Neonics have been linked to colony collapse disorder, a disturbing trend of massive bee die-offs. Beekeepers in New York have lost over

40% of their bee colonies every year for the past decade, and the collapse of bees threatens nearly half a billion dollars in economic output in our state each year, thousands of jobs, and much-needed tax revenue.

▲▲▲ 3. Climate Change Superfund Act

The Climate Change Superfund Act proposes to establish a climate change adaptation cost recovery program in New York State. The program would require fossil fuel companies that have significantly contributed to greenhouse gas emissions to bear a share of the costs of investments required to adapt to climate change impacts. The funds collected would be used for projects such as coastal wetlands restoration, storm water drainage system upgrades, and energy-efficient cooling systems in public and private buildings. Disadvantaged communities would receive at least 35%, with a goal of at least 40%, of the overall benefits of program spending.

▲▲▲ 4. NY HEAT Act

The purpose of the bill is to give the Public Service Commission the authority and direction needed to align gas utility regulation and gas system planning with the Climate Leadership and Community Protection Act (CLCPA) mandates. Overall, the bill removes the legal basis and subsidies driving the expansion of gas systems and requires the commission to adopt rules and develop a statewide gas service transition plan that is consistent with decreasing gas reliance and, where appropriate, decommissioning gas systems. The bill makes several amendments to the Public Service Law. One of which includes directing the Commission to integrate "the utility sector achievement of the CLCPA" as a core planning objective to its public service responsibilities. Notably, this bill codifies the state goal that low-to-moderate income customers must be protected from bearing energy burdens greater than 6% of their income, including those burdens imposed by the cost to purchase and operate electric equipment.

▲▲ 5. PFAS Discharge Disclosure Act

This bill would expand testing for toxic PFAS chemicals in discharges into New York's lakes, rivers, and groundwater. The US Environmental Protection Agency (EPA) has determined that there is no safe level of exposure to certain

PFAS, and that any discharge of these chemicals into the state's waters poses a risk to human health and the environment. This bill would provide greater transparency to the public and policymakers about the extent of PFAS pollution entering our water.

6. Collecting Utility Affordability Data

This bill requires the Department of Public Service to collect data from electric, gas, water, wastewater, and telephone utilities and create quarterly reports on the affordability of utility service across the state as well as at least one public hearing in eight different regions of the state on the issue of utility affordability. The limited data available suggests that many New Yorkers are at risk of losing essential services now that New York's moratorium on utility shut offs has expired. Without a complete understanding of the scale and extent of the affordability crisis facing New Yorkers, lawmakers cannot effectively develop policies to help customers and utilities recover from the pandemic.

7. EV Capable Parking Spaces

This legislation requires that electric vehicle charging infrastructure be incorporated into residential and commercial new construction projects with dedicated off-street parking, as well as renovation projects with driveways, garages, or parking lots. New York State has already mandated that all new vehicles sold in the state must be emission free by 2035. The next step must be to ensure that new infrastructure, including parking infrastructure, be compatible with this electric vehicle future.

8. Expanded Public Participation

This bill proposes a public participation process, including the preparation and implementation of an "enhanced public participation plan" for major projects located within or adjacent to disadvantaged communities. Inadequate opportunities for community input and participation during environmental permitting processes has played a role in disproportionate and inequitable siting of pollution sources and cumulative impacts on already vulnerable communities. This legislation seeks to achieve this enhanced participation by ensuring residents of disadvantaged communities have meaningful opportunities for public engagement and

comment, such as power to require revisions to permit applications or impose conditions based on community input.

9. Clearing the Toxic Air

This bill directs the Department of Environmental Conservation (DEC) to establish air quality standards for toxic air contaminants, while requiring enhanced air monitoring by major stationary sources of pollution located in or adjacent to a disadvantaged community. Exposure to toxic air pollution can have serious health implications, including links to various forms of cancer, cardiovascular and pulmonary disease, damage to the nervous system and brain, birth defects, and increased mortality. Major stationary sources of air pollution are often concentrated in environmental justice communities and the impacts of these contaminants are also exacerbated by high concentrations of vehicle traffic. This legislation helps address the disproportionate impacts contaminated and dirty air has on disadvantaged communities.

10. Just Energy Transition Act

The New York Energy Research and Development Authority is directed to develop a study on the replacement of New York's fossil fuel facilities and their sites by 2030. The Department of Environmental Conservation and Department of Public Service are directed to develop programs to carry out the strategies identified in the study, and the Public Service Commission is required to issue an order ensuring its implementation. The requirements outlined in this bill will allow New York to progress towards achieving 100% zero emissions generation.

11. Protecting Wetlands from Pesticides

This bill would allow local governments with local wetland laws or ordinances to prohibit the use of pesticides in wetlands under their jurisdiction. Wetlands provide many benefits to people and the environment; They filter out pollutants, slow erosion, and serve as natural buffers against increasingly extreme flooding caused by climate change. They also provide important habitat and spawning and nesting grounds for fish, birds and other wildlife. This bill will ensure that if local governments conclude it is necessary to further restrict pesticide use or to expand the list of

pesticides subject to regulation, they will have the full legal authority to do so.

♣♣ 12. Banning Fracking Waste on Highways

This bill amends New York's Environmental Conservation Law to prohibit the use of drilling fluids, brine, and flowback water from wells, pools, or fields on any highway. This bill prevents the wastewater byproducts of hydrofracking from being used on New York's major roadways, primarily as an ice melter. Hydrofracking produces dangerous contaminants, like carcinogenic toxins and radioactive waste, that threaten the integrity of our groundwater, wetlands, and other vital bodies of water.

♣♣ 13. Lead Pipe Right to Know Act

This bill adds a new section to the Public Health law to make information about the number and location of lead pipes easily accessible to the public and decision-makers, so that state and federal resources can be secured and efficiently targeted to get the lead out of New York's drinking water by removing all lead pipes. This bill codifies requirements by US EPA and guidance from the NYS Department of Health (DOH) for each water utility to develop an inventory by October 2024 and regularly update those inventories with new information. This bill also requires DOH to make the inventories available on the department's website, and to create interactive maps allowing New Yorkers to easily learn their risk of having a LSL as well as visualize the risk to public health in their community.

♣♣ 14. Banning PFAS in Anti-Fogging Sprays and Wipes

This bill bans the sale and distribution of anti-fogging sprays and wipes containing perfluoroalkyl and polyfluoroalkyl substances (PFAS), provides for product labeling, and sets violations that are punishable by civil penalty, and would take effect by the end of 2023. PFAS substances are ubiquitous in our homes and environment – used in a variety of products from clothing, furniture, cookware, carpets, food packaging, and cosmetics and personal care products. PFAS chemicals are known as “forever chemicals” because they do not naturally break down and accumulate in the human body and environment. This legislation bans the entire class of PFAS chemicals from anti-fogging sprays and wipes used in New York State.

♣♣ 15. Access to State Funded EV Chargers

This legislation requires commercial garages with electric vehicle charging stations that were funded in whole or in part with state funds to allow electric vehicle drivers free access to the parking garage to charge. Fees to access and utilize commercial parking facilities are often set at cost-prohibitive levels that may offset the fuel savings electric vehicle owners factored into their purchase or lease decision. This bill removes a cost obstacle to electric vehicle at these facilities by creating a condition that in order to use state funds to install a charging station, public access fees must be waived for charging.

♣♣ 16. Recycling eBike Batteries and More

This bill expands the definition of rechargeable batteries to include those used as a principle electric power source for electric scooters and bikes with electric assist. Rechargeable batteries reduce solid waste and energy use by having longer useful lives than non-rechargeable batteries, but still contain toxic materials such as lead, cadmium, and mercury that can contaminate our natural resources from the solid waste stream. By expanding the State's extended producer responsibility battery recycling program, this bill will help protect the health and safety of New Yorkers.

♣♣ 17. Electric Landscaping Equipment Rebate

This bill incentivizes the transition off gas powered landscaping equipment through a rebate program for electric landscaping equipment. The bill directs NYSEERDA to develop a program to award rebates at the point of sale to institutional or commercial applicants for eligible lawn care devices in amounts determined by the authority. Electric landscaping equipment is now a viable option for landscaping company fleets; however, gas powered equipment's competitive edge lies in the cheaper upfront cost. This legislation will help level the playing field.

♣♣ 18. Don't Dump in the Hudson

This bill amends the environmental conservation law to prohibit the discharge of radiological substances into the Hudson River during nuclear decommissioning processes and establishes fines for violating that prohibition. The company overseeing the decommissioning of New York's Indian Point nuclear facility, Holtec International,

is seeking to discharge approximately 1 million gallons of radioactive wastewater into the Hudson River this year. The wastewater includes tritium, a radioactive material that is linked to cancer, miscarriages, and other adverse health effects. This bill ensures the health and safety of the Hudson River, its nearby environment, and the thousands of New Yorkers who rely on the Hudson for water, recreation, and livelihood.

🚀 19. Removing Restrictions on Geothermal Technology

This legislation modifies obsolete restrictions for geothermal boreholes deeper than 500 feet. Current requirements restricting the installation of geothermal systems deeper than 500 feet were originally designed for oil and gas drilling to prevent contamination. These requirements are unnecessary for heat pump installations because closed-loop geothermal is not extractive, so it does not pose the same risk to the environment as oil and gas drilling. The exemption made possible by this legislation will benefit New York's geothermal heating and cooling sector by lowering installation costs and expanding the number of homes that may employ geothermal systems.

🚀 20. Lead Ammo Ban

This bill bans the use of lead ammunition for hunting on state-owned lands and lands contributing surface water to the New York City water supply. Lead is a dangerous neurotoxin that can cause devastating health effects, especially in children; scientists have stated that there is no safe level of lead exposure. Approximately 90 percent of the ten billion rounds of ammunition purchased every year in the US contain lead, and lead bullets shatter into many small pieces upon impact which scatter throughout the landscape. With safer alternatives already on the market, like copper ammunition, New York has no reason not to take this strong step to ban lead ammunition on public lands, with a goal of banning the use of all lead ammunition statewide.

🚀 21. Intervenor Reimbursement

For low-income customers who wish to intervene in proceedings, it can be a significant burden to take time off work or find childcare to participate meaningfully. As the State implements the Climate Leadership and Community Protection

Act, the PSC will be at the center as they regulate electricity, natural gas and steam. This legislation allows individuals and small business customers the opportunity to apply for an award of compensation if they want to participate in proceedings of the Public Service Commission (PSC). Ensuring that all communities and stakeholders can weigh in as we transition to a future with cleaner energy is a critical component of a just transition. This legislation enhances access to the process through the establishment of intervenor reimbursements.

🚀 22. Procurement without Deforestation

This legislation amends the finance law to require all state agency contracts to ensure that no products being procured by New York State are contributing to the degradation or deforestation of intact tropical forests. This would include products extracted from, grown, derived, harvested, reared or produced on land where deforestation or degradation of tropical forest occurs. It is also the responsibility of the contractor to provide records relating to the product to verify that its production did not result in deforestation or degradation, and the contractor must confirm that subcontractors also adhere to these standards.

🚀 23. Accessible Electric Vehicle Charging Information

This legislation directs NYSERDA to develop a centralized mobile application displaying locations and availability of electric vehicle charging infrastructure across the state. Drivers considering purchasing an electric vehicle have reported feeling range anxiety, which is the feeling of worry that the vehicle battery will be completely drained before a charging station is found. This is a primary obstacle for drivers when considering an electric vehicle. There are existing electric vehicle charging station maps, however their information is at times outdated or inconsistent with other sites. This legislation would remove a barrier to electric vehicle adoption by providing drivers with accurate information about charging availability.

🚀 24. Nonprofit Carshare Insurance

This legislation removes an obstacle in the way of nonprofit carshare organizations in New York by allowing registered Risk Retention Groups

headquartered outside of the state to provide insurance for New York based nonprofits. Given that the transportation sector is one of the largest sources of air pollution in New York State, carshares play a significant role in reducing emissions by offering mobility alternatives to vehicle ownership, reducing the number of individually owned vehicles on the road. There are currently no commercial automobile insurance products available to nonprofit carshares, so this legislation will fill that gap by providing insurance options.

▲ 25. Climate Expenditure Transparency

This bill requires the DEC and NYSERDA to publish an annual report on state agency and authority climate expenditures, estimated future expenditures, and an analysis of spending impacts on disadvantaged communities. The Climate Action Council's Scoping Plan estimates that we need a minimum of \$10 billion in spending to secure the health and economic benefits of the Climate Leadership and Community Protection Act. This legislation will provide the transparency needed to hold the state accountable for meeting these goals.

▲ 26. Expanding Offshore Wind Targets

This bill amends the executive law to establish new goals for offshore wind generation, setting targets at 9,900 megawatts by 2035, 15,800 by 2040, 18,000 megawatts by 2045, and 20,000 megawatts by 2050. In the last four years, New York State has made substantial progress towards the offshore wind targets set in the Climate, Leadership, and Community Protection Act, and is already halfway towards the goal set in 2019. Expanding offshore wind targets will allow New York State to meet its clean energy goals on an accelerated timeline.

▲ 27. Lead Free Parks

This bill mandates that state and local parks test for lead in drinking water once every three years, and if the state's lead action level is exceeded, the appropriate authorities must act within 90 days to remediate the contamination. Lead exposure at any level is dangerous and young children are the most at risk of neurological damage and other harmful health effects due to lead exposure. This bill will help New York State take necessary steps to ensure parks are lead-free.

▲ 28. Scaling up Solar

This bill allows for solar energy projects to be installed and operated in the parking lots of municipal parklands without the approval of the legislature. Small-scale renewable energy options, like solar, have the potential to account for a significant portion of energy generation in the coming decades because of their low installation costs and minimal maintenance requirements. This bill will help speed up the timeline for the installation of these projects and bring the State closer to our climate goals.

▲ 29. Banning Emissions Tampering

This legislation prohibits the tampering of emissions control devices of heavy-duty vehicles and establishes a fine of \$1000-\$5000 for such an offense, with an additional fine of \$750 if the registered owner of a diesel-powered vehicle operates the vehicle with a defective emissions control device. By establishing a penalty for disabling an emissions control device or operating a heavy-duty vehicle without such a device, New York is demonstrating how important tailpipe pollution restrictions are to the health and safety of its communities.

▲ 30. Fossil Fuel Phaseout

This bill requires number four fuel oil to be phased out by 2027 in buildings and facilities across New York State. The burning of number four fuel oil emits toxic pollutants that cause poor air quality, and subsequently negative public health impacts. Air pollution has been linked to heart disease, asthma attacks, lung cancer, and reduced life expectancy, with children and older individuals being especially at risk. This bill is critical to protecting public health, lowering greenhouse gas emissions, and reducing air pollution.

▲ 31. Fast Charge NY

This bill will help ensure the intentional deployment and accessibility of electric vehicle fast chargers by creating a comprehensive electric vehicle fast charging implementation plan. As this transition from gas-powered to electric transportation takes place, the state needs a comprehensive plan for publicly available and accessible charging, this includes fast charging which can fully charge an electric vehicle in just thirty minutes.

▲ 32. Electric Bike and Scooter Rebate

This legislation directs the New York State Energy Research and Development Authority to establish a ride clean rebate program to aid with the purchase of electric-assisted bicycles and scooters. Reaching the emissions reductions goals of the Climate Leadership and Community Protection Act will require a significant decrease in emissions from the transportation sector. Personal vehicle use makes up a considerable proportion of transportation emissions, and ownership of a personal vehicle is expensive and inaccessible to many. This bill encourages the use of affordable and low-emission transportation options and reduces air pollution and traffic congestion.

▲ 33. Enforcement Tools

This bill expands the civil remedies available for environmental conservation law violations when there is no specific penalty stated in law to include injunctive relief, a remedy to restrain the person from continuing the harmful action. This bill would give DEC more flexibility in enforcing against breaches of the environmental conservation law and allows for more appropriately tailored enforcement tools.

▲ 34. Expanding the Energy Efficiency Workforce

This bill establishes energy efficiency programs for utilities to implement within environmental justice communities. Upgrading buildings through energy efficiency and weatherization directly benefits communities by decreasing the amount of harmful co-pollutants in the air, especially for communities of color and low income communities that have historically faced the worst impacts of air pollution. The programs established through this legislation will also provide jobs to those in need.

▲ 35. Open Water Data Act

This bill directs academic institutions and state agencies to collaborate and create standards for collecting water data and making it available on a public-facing website. New York is one of the most water-rich states in the country, with our bodies of freshwater serving as communal fixtures for tourism, recreation, and industry. However, as climate change increases the frequency and severity of droughts and floods,

it is more important than ever to assess whether water abundance, quality, and access is at risk. Current data on New York's waters is scattered across a number of online platforms, and a significant amount of data is not accessible to the public at all. Modeled after policies in Western states facing water scarcity, this bill will make water data in New York more transparent and more accurate. This will help decision-makers ensure the longevity of one of our most valuable resources.

▲ 36. Electric Vehicle Charging Station Reliability

This bill directs the Public Service Commission to conduct a comprehensive assessment of electric vehicle charging infrastructure availability and develop minimum industry standards to improve reliability. New York State has established a goal of reaching 850,000 zero emission vehicles by 2025, and a goal for all new passenger vehicles to be zero emission by 2035. The demand for electric vehicles has increased, but access to charging has created an obstacle for prospective electric vehicle drivers. This bill increases consumer confidence and electric vehicle ownership by determining the current state of charging infrastructure and establishing minimum industry standards to reach consistent reliability.

TT 37. Clean Fuel Standard

This bill requires the Department of Environmental Conservation to adopt regulations that require a 20 percent reduction in the carbon intensity from the on-road transportation sector by 2031 and a system of tradable credits to offset continued pollution from fuel providers. This has the potential to incentivize continued pollution, encourages the buildout of gas infrastructure even as the state is transitioning off fossil fuels, and undermines the emissions mandates set in the Climate Leadership and Community Protection Act.

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