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### Acknowledgements

The Sierra Club Virginia Chapter thanks our dedicated staff and volunteer leadership for their support of our legislative program. A special thanks is owed to the Chapter's Legislative Committee members, who work tirelessly before, during, and after the Virginia General Assembly Session to track legislation, craft talking points, appear before committees and subcommittees, attend weekly meetings, all to ensure that our priorities are elevated to our elected officials. The Chapter's Legislative Committee succeeds because of the passion, dedication, and deep issue knowledge possessed by the members.

A huge thank you is also owed to you: members of the Sierra Club Virginia Chapter. Your confidence, support; both financial and time, make it possible for our staff and volunteers to accomplish successes, advance our priorities, and elevate voices in a notoriously short and opaque legislative process. We are powerful together.

For their work to contribute to the completion of this year's scorecard, thank you to: Bob Shippee, Legislative Committee Chair, Connor Kish, Legislative and Political Director, and Gustavo Angeles, Acting Chapter Director.













The Virginia General Assembly gathered in January for its annual legislative session. This year, the dynamics of divided government again dominated the storylines. Republicans in control of the Executive Branch and House of Delegates had policy debates and disagreements with the Democratic-controlled Senate. This year, the Virginia Chapter Legislative Committee, composed of dedicated volunteers managing a dozen issue categories, tracked and took positions on over 150 bills. We set out in early January to defend Virginia's climate, environmental, and justice progress. In the end, we can point to tremendous success.

First, we defended Virginia's participation in the Regional Greenhouse Gas Initiative (RGGI) program for the second year in a row. We succeeded in defeating the bill to end participation in this critical carbon reduction program and maintained our stance: RGGI is law in Virginia. Second, we defended Virginia's adoption of advanced clean car standards. This law, passed in 2021, is the most comprehensive plan to reduce emissions from Virginia's top pollution sector: transportation. Despite Republican attempts to vilify this program with falsehoods and scare tactics, Senate Democrats, led by Agriculture, Conservation and Natural Resources Committee Chair Chap Petersen (D-Fairfax) defended this critical pollution reduction program that not only makes environmental sense, but

economic sense by positioning Virginia to meet the growing demand for electric vehicles, instead of losing out to other states. Third, we defended the landmark Virginia Clean Economy Act against dozens of bills introduced to dismantle our path to a clean energy future. Our lobbying team worked hundreds of hours to strategize, combat, and galvanize opposition to these bills. We are proud that because of the dedicated work of staff and dozens of volunteers, Virginia remains on target to eliminate emissions from our power sector by 2050. In coalition, we also worked with partner organizations to oppose legislation that would have rolled back the Virginia Voting Rights Act by curtailing absentee voting, eliminating dropboxes, and putting up additional barriers to the ballot box. Thanks to the pushback from these organizations, Virginia will not go backwards on voting rights. Without free and fair elections, where all voters have ballot access, we cannot make progress on climate, clean energy, or environmental protection. We'll continue to support and defend the VVRA.

In this polarized political landscape, the divided General Assembly agreed on very few policies to make progress this year, even on non-controversial proposals such as a ban on use of cyanide in mining and a measure to facilitate solar on schools. Despite steep odds, we did defeat several attempts to force potentially enormous costs of unproven modular nuclear reactors onto Virginia ratepayers, and achieved a major win when Dominion Energy failed in its bid to arbitrarily increase its profit margin. Additionally, a landmark utility regulation bill sponsored by Sen. Jennifer McClellan and Del. Lee Ware passed, restoring State Corporation Commission oversight of investor-owned utility profits and rates. Lastly, as of this writing, no budget agreement has been reached between the Republican House and Democratic Senate. Budget negotiators continue dialogue, attempting to iron out differences in priorities.

Overall, thanks to thorough pre-session preparation, and the perseverance and commitment of staff and volunteer leaders enduring numerous, sometimes lengthy committee meetings, we were able to again defend against attacks on our recent legislative progress, while notching a win or two despite the pitfalls of divided government. With new electoral maps and the retirement of numerous incumbents, we have an opportunity to restore an environmental majority in the General Assembly later this year.

Sincerely,

Bob Shippee Legislative Chair

### Standout Legislators

#### **Monty Mason**

The Sierra Club appreciates Senator Mason's diligent commitment to understanding the issues and the legislation. Senator Mason's well-grounded questions, thought-provoking ideas, and willingness to listen have proven in-



valuable in the Senate. We thank Senator Mason for his collaborative work in the 2023 session.

#### **Scott Surovell**

The Sierra Club appreciates Senator Scott Surovell's firm grasp of complicated environmental issues before the General Assembly, and we value his willingness to have an open dialogue with us to improve legislation and advance environmental protections in Virginia. We



thank Senator Surovell for his 2023 session efforts.

#### Ghazala Hashmi

The Sierra Club appreciates Senator Ghazala Hashmi for her diligence and partnership with us on legislation throughout the year. Senator Hashmi asks the right questions and has been a most effective collaborator since elected. This year,



we thank Senator Hashmi for patroning a bill to expand solar economic development opportunities.

#### **Chap Petersen**

The Sierra Club is deeply thankful for Senator Chap Petersen's efforts as Chair of the Senate Agriculture, Conservation, and Natural Resources Committee. We appreciate Senator Petersen's accessibility and willingness to



engage in conversation about important legislation. We thank Senator Petersen for his successful effort to defend Advanced Clean Car Standards to lower tailpipe pollution in Virginia and for protecting Virginia's membership in the Regional Greenhouse Gas Initiative.

#### **Mamie Locke**

In the 2023 Session, Senator Mamie Locke continued her long-standing and critically important work to secure and expand voting rights in Virginia. We are deeply appreciative of Senator Locke's work attempting to pass a constitutional



amendment guaranteeing voting rights. The right to vote is sacred, and should be ensured for all. We thank Senator Locke for continuing her years-long efforts to protect voting rights, without which we cannot fully realize our potential as a democracy.

#### Candi Mundon-King

The Sierra Club greatly appreciated Delegate Candi Mundon-King's work in the 2023 session; her passionate floor speeches in defense of voting rights, civil rights, women's rights, LGBTQ+ rights, and more were inspirational. We



deeply respect Delegate Mundon-King's diligence and commitment to asking vital questions about legislation and thank her for her excellent communications with Sierra Club staff and volunteers on key legislation and issues.

#### Jill Vogel

The Sierra Club thanks Senator Jill Vogel for supporting the Virginia Clean Economy Act and the Regional Greenhouse Gas Initiative, which have lowered pollution across Virginia. This year, we thank Senator Vogel for advocat-



ing for the study of data centers related to energy consumption and further legislation regarding land use and siting issues.

# **Keeping Score & Making the Grade**

#### **Keeping Score:**

With the climate crisis unfolding rapidly and public health and safety consequences being felt far and wide, state-level climate and energy policies have never been more critical. At the same time, renewable energy sources like wind and solar are becoming more affordable than dirty fossil fuels. Unfortunately, Virginia's monopoly utilities and other polluters are still pursuing short-sighted ways to profit off of coal, gas and oil and limit access to clean energy solutions. Dominion Energy, especially, continues to use its deep pockets to announce policies that harm our planet and put the burden on taxpayers and their customers.

Fortunately, the shift to a clean energy economy is underway, driven by robust and growing consumer demand. Public opinion across the political spectrum strongly favors clean, renewable energy over polluting fossil fuels. With an expanding, active grassroots environmental movement demanding increased transparency and accountability in government and meaningful action on reducing climate change, we can build a clean energy future for all.

Here In Virginia, opportunities to participate in the law-making process can seem limited. Virginia's General Assembly sessions are shorter than those in many other states. Thousands of bills are filed and voted on in rapid succession during the 45-or-60-day window. Some bills are voted on with little notice on a public docket, curtailing the ability of interested residents to weigh in. The Sierra Club Virginia Chapter releases this scorecard to enhance transparency in the legislative process, giving Virginians the ability to better distinguish between the rhetoric and the reality of a lawmaker's record.

We hope you will examine the votes of your state senator and delegate highlighted in our scorecard and let them know what you think. Please thank them for supporting strong environmental policies or let them know that they need to do better. Send a letter or an email, make a phone call or schedule a visit with your legislator — no matter how you contact them, be sure to let them know you saw their grades. You can find your elected officials online, at http://virginiageneralassembly.gov.

#### Making the Grade:

Each legislator is graded on key votes during the Virginia General Assembly session. The Sierra Club Virginia Chapter scores representative votes on legislation relating to policies on climate change, energy and equity that most clearly show a distinction between elected officials who took a pro-environmental position and those who did not. Some of these votes were cast in committee, others were votes of the full state House or Senate.

For each vote aligned with the Sierra Club position a legislator receives one point. If they were the patron of a key environmental bill, that legislator receives one additional point for the session. Cumulative points are then divided by the total number of opportunities to vote on environmental bills either in committee or on the floor. This percentage is printed in the scorecard. Each legislator is assigned a grade on the basis of their total score.

Hundreds of bills that impact our environment are introduced in the legislature each year. Our scorecard reflects only key votes on policies relating to climate change, energy, environmental justice and equity. This scorecard is one tool to use to evaluate

your elected officials' performance on environmental issues. While we applaud recent improvements in transparency, some critical actions during the General Assembly session remain off the record, such as amendments changing the substance or impact of a bill, and bills that are left undocketed.

Note: Bills are assigned a name and number by state legislative staff as they are introduced. For clarity, we refer to bills in this publication by non-technical names. You can find official bill titles and supplemental information online in the state's database at lis.virginia.gov via bill number search.

# Write your <u>legislator:</u>

Your Senator Senate of Virginia P.O. Box 396 Richmond, VA 23218

Your Delegate Pocahontas Building P.O. Box 406 Richmond, VA 23218

You can find your elected officials online, at virginiageneralassembly.gov

## **Key Bill Summaries**

#### SB 848: Solar on More Schools

#### Sen. Barbara Favola, D-31 Del. Suhas Subramanyam, D-87

This simple legislation would have made available to school districts, via the Commission on School Modernization, tools and information to ensure that when constructing or renovating a school building, the school district could take advantage of the financial and environmental benefits of solar energy on rooftops. Unfortunately, this bill was defeated in the House Appropriations Committee after passing the Senate. The Senate floor vote on final passage and the House Appropriations Committee vote are scored.

### ✓ SJ 522: Studying Data Centers and their Effects

#### Sen. Chap Petersen, D-34 Del. Danica Roem, D-13

This bill would have required the Department of Energy, in consultation with others, to undertake a study of the proliferation of data centers being built and operating in the Commonwealth. The study would have considered their massive energy consumption and effect on clean energy targets, their incentive structures, and studied proper and effective siting and land-use solutions. After passing the Senate, this study was defeated in a House Subcommittee. The Senate floor vote on final passage and the House subcommittee vote are scored.

## ✓ HB1722 - Institute a ban on cyanide in mining processes

#### Del. Shelly Simonds, D-94

Despite passing through the committee process with broad, bipartisan support, the House Republican majority killed this commonsense water protection bill. The bill would have banned the use of cyanide in mining processes in Virginia, protecting the land and water. The Sierra Club strongly objected to the maneuver by House

Republicans to kill this critical bill by returning it to the committee after it reached the House floor. Virginians deserve clean water. Virginians don't deserve to have their health put at risk by the whims of a company that wants to use dangerous chemicals to make a profit. The House Republican majority should have taken a vote. The voters deserved to know where they stand. Because of this, we have scored the procedural House floor vote to kill this bill.

## **☑** B 1266: Fixing and Advancing Virginia's Shared Solar Programs

#### Sen. Scott Surovell, D-36

For several years, efforts have been made to expand solar energy in Virginia. Unfortunately, a State Corporation Commission ruling agreed with Dominion Energy's proposed "minimum bill" (the minimum monthly amount a shared solar customer would have to pay) of \$55. This outrageous minimum bill makes the shared solar program unworkable and slows the clean energy transition at a time when we need to speed it up. This legislation would have set a fair minimum bill and helped the program grow. Unfortunately, it was defeated in a House subcommittee. The Senate floor vote on final passage and the House subcommittee vote are scored.

## HB 1378: Repealing Advanced Clean Car Standards

#### Del. Tony Wilt, R-26

Transportation is the largest source of air pollution. To address this, Virginia adopteadvanced clean car standards in 2021. This commonsense legislation will, over time, deliver more electric vehicles to Virginia dealerships. Personal auto use is the largest slice of transportation pollution. HB1378 would have repealed Virginia's tailpipe emission standards and removed the targets for lower pollution. Fortunately, this bill was defeated in a Senate committee. The House floor vote on final passage and Senate committee vote are scored.

## HB 1783: The Natural Gas Industry's Preemption Model Legislation

#### Del. Israel O'Quinn, R-5

The natural gas industry has been on a mission across the country to try to cement their influence and tie our communities to natural gas pollution for generations to come. This legislation would have co-opted Virginia localities' authority to mandate the construction of all-electric buildings. Local action is an important tool for addressing climate change. This industry-written and -backed bill would have been disastrous for Virginia. Fortunately, it was defeated in a Senate committee. The House floor vote on final passage and the Senate committee vote are scored.

#### HB 2197: Defining Nuclear and Hydrogen Energy as Renewable Energy

#### Del. Kathy Byron, R-22

This legislation would have totally disrupted the carefully crafted renewable portfolio standard (RPS) created in the Virginia Clean Economy Act by allowing non-renewable sources of energy to count in the program alongside renewable energy like wind or solar. HB2197 would have defined nuclear and hydrogen energy as renewable, damaging Virginia's burgeoning renewable energy economy. Fortunately, this bill was defeated in a Senate committee. The House floor vote on final passage and the Senate committee vote are scored.

# SB 1001: Repealing Virginia's Participation in the Regional Greenhouse Gas Initiative

#### Sen. Richard Stuart. R-28

This bill would have removed Virginia as a member state in the Regional Greenhouse Gas Initiative (RGGI). RGGI is a successful program that lowers pollution in our communities by making carbon emitters pay for their

## **Key Bill Summaries** Continued

pollution. Since clean energy sources do not produce carbon pollution, they avoid these costs and therefore become more attractive to utilities. The money raised from purchase of carbon allowances is returned to communities in the form of energy efficiency and flood resilience projects. Fortunately, SB1001 failed in a Senate committee. The Senate committee vote is scored.

#### SB 1471: Banning the Personal **Use of Campaign Funds**

#### Sen. Jennifer Boysko, D-33

For too long in Virginia, the line between campaign expenses spent on true electoral purposes vs. personal use has been blurred. This commonsense, good governance bill would have defined the terms for legislators to abide by when spending money from their political committee accounts. Unfortunately, House Republicans defeated SB1471 in a subcommittee. The Senate floor vote on final passage and the House subcommittee vote are scored.

#### X HB 1444: Reinstating Photo **Identification Requirement** for Voting

#### Del. Lee Ware R-65

The Sierra Club believes in the fundamental right to the ballot box. This bill would have reinstated a previously repealed law that had eliminated the requirement that a voter present a photo ID. Requiring photo identification disenfranchises voters, since many Virginians

lack a photo ID, and it can be burdensome to obtain one. Photo ID laws can be used to suppress access to the ballot. Supporting such bills are claims of voter fraud, which is exceedingly rare. Fortunately, this bill was defeated in a Senate committee. The House floor vote on final passage and the Senate committee vote to reinstate photo ID requirements are scored.

#### X SB 1231: Amendments by the **Governor to Biomass Energy Bills**

#### Governor Glenn Youngkin

The Sierra Club strongly opposed amendments that Governor Glenn Youngkin made toSB1231 and HB2026. These bills deal with biomass; the burning of wood products for energy. The Governor's amendments worsened these bills. They attempted to create a narrative that clean energy will be responsible for shortages to the power grid. Additionally, they gave an unworthy handout to one company that was attempting to do a runaround of Virginia's climate laws. Thankfully, all of the amendments were defeated and the Senate floor vote to do so is scored.

#### ▼ HB 1604 / SB 1321: The Affordable **Energy Act**

#### Sen. Jennifer McClellan, D-9 Del. Lee Ware, R-65

This bill restores much-needed authority to State Corporation Commission regulators to review and adjust Dominion Energy's electricity rates. The Commission will be able to lower or raise rates based on their

assessment of the company's needs. The legislature is removed from the process and the experts can regulate. The Senate and House floor votes on final passage are scored.

#### **✓** SB 1333: Solar Economic **Opportunity Program under** the Inflation Reduction Act

#### Sen. Ghazala Hashmi D-10

SB1333 would have directed the Clean Energy Advisory Board to apply for Greenhouse Gas Reduction Funds, which would have funded Virginia's Low-to-Moderate Solar Loan and Rebate Program. SB 1333 increased the maximum loan, rebate, or grant available under the program from \$12,000 to \$18,000 and loosened weatherization requirements to make it easier for low-income Virginians to enroll in the program. The Senate floor vote to pass this bill, and the House committee vote to defeat it, are scored.

#### SB 1166 / HB2275: Reforming **Commission on Electricity Regulation**

#### Sen. Scott Surovell, D-36 Del. Terry Kilgore, R-1

This bill would allow General Assembly members to have a more in-depth and thorough understanding of electricity regulation, thus informing them of the benefits of clean energy vs. dirty fossil fuels. The bill would allow the Commission on Electricity Regulation to play a more critical role in policymaking.









# A Sampling of Our Legislative Priorities

Throughout the year, the Sierra Club Virginia Chapter is advocating for policies that we know will result in a cleaner, healthier Virginia for all. Legislative action is almost always a prerequisite for progress in the areas where the Sierra Club Virginia Chapter focuses. Legislators and staff will find below, organized by the categories of our work, legislation ideas and needs. For more information on each of the potential options included, please contact the staff member whose name and contact information is listed next to each of the topic areas.

## Clean Transportation & Smart Growth

#### (Cheri Conca, cheri.conca@sierraclub.org)

The Clean Transportation & Smart Growth program aims to equitably decrease tailpipe pollution, which is Virginia's largest source of greenhouse gas emissions. Any of the following actions would significantly reduce Virginia's tailpipe emissions and make the most dramatic impact for cleaner air. Our top priorities include:

- Reducing vehicle miles traveled through enhanced transit and bicycle/pedestrian options, and;
- Facilitating the transition from fossil fuel vehicles to battery electric models; and
- Fully funding Virginia's Electric Vehicle Grant Program for new and used EVs, and;
- Extending the Zero-Fare Transit Program, and;
- Increasing funding for affordable housing near transit, and;
- Enacting emissions quantification and reduction goals for surface transportation, and;

Adopting the Clean Trucks Act

#### Offshore Wind

#### (Eileen Woll, eileen.woll@sierraclub.org)

The Offshore Energy Program aims to equitably develop and scale the renewable energy industry on Virginia's coast. The faster zero-emission offshore wind power is delivered off Virginia's coast, the faster we reduce Virginia's power sector emissions and develop the clean energy jobs of the future. Any of the following actions would significantly advance Virginia as a leader in offshore wind. Our priorities include:

- Requiring third party estimates for offshore wind project developments being constructed by a utility to compare, contrast, and ensure fair wind pricing for Virginians, and;
- Setting a goal of increased offshore wind production to compete with other states. Virginia should set a goal north of 8.7 GW of offshore wind by 2035, in line with neighboring states, up from its current 5.2 GW, and;
- Ensuring offshore wind energy jobs are developed equitably by prioritizing hiring and community involvement goals included in a recent agreement between the Sierra Club and Dominion Energy in a State Corporation Commission case.

#### Solar on Schools

#### (McKenna Dunbar, mckenna.dunbar@sierraclub.org)

The Solar on Schools Program promotes sustainable learning environments, reduces energy consumption, and saves taxpayers a huge amount of money.

By incorporating solar-ready rooftops in the redesign or new construction of Virginia school buildings school districts can facilitate net-zero energy consumption and achieve major long-term cost savings. Neglecting solar-ready designs risks costly retrofitting and missed opportunities for experiential learning in renewable energy. To ensure successful implementation, our priorities include:

- Developing statewide solar-ready guidelines issued by the Department of Education or the Department of Energy that show school districts a ready-crafted path to solar installation, and;
- Mandating solar-ready designs in new construction and major renovations to ensure school districts aren't leaving behind energy savings and cost savings to taxpayers, and;
- Offering financial incentives, such as grants or low-interest loans, for school districts adopting solar-ready designs, coupled with IRA incentives.

#### **Building Electrification**

#### (McKenna Dunbar, mckenna.dunbar@sierraclub.org)

To accelerate Virginia's progress towards the Virginia Clean Economy Act (VCEA) goals and enhance environmental sustainability, we advocate for the mandatory implementation of building electrification and energy efficiency measures in the redesign or new construction of government buildings under 5,000 sq ft. Prioritizing electrification and efficiency will not only reduce greenhouse gas emissions but also decrease overall energy consumption, aligning with VCEA objectives. To ensure a specific and effective execution, our priorities include:

## A Sampling of Our Legislative Priorities Continued

- Establishing a clear policy directive requiring all new and renovated government buildings under 5,000 sq ft to utilize electric-powered heating, cooling, and water heating systems, and adhere to high-performance energy efficiency standards, and;
- Allocating dedicated funding to support government entities in implementing building electrification and energy efficiency improvements, including grants, tax credits, low-interest loans, and use of IRA funds, and;
- Developing a robust monitoring and evaluation framework to assess the impact of these measures on energy consumption, emissions reduction, and progress towards VCEA goals

# The Outdoors and Protecting Wild Places

#### (Connor Kish, connor.kish@sierraclub.org)

Virginia is filled with special and historic places from the beaches to the mountains. We must prioritize clean rivers and tributaries and a clean bay, stop the pollution of our air and waterways, and protect, enhance, and expand access to our state parks and treasured outdoor places. To ensure these goals are achievable, our priorities include:

- Protecting Virginians from dangerous and toxic mining operations that put corporate international profits above the health of our people, water, and air.
- Eliminating urban and suburban heat islands by supporting and funding programs to expand tree

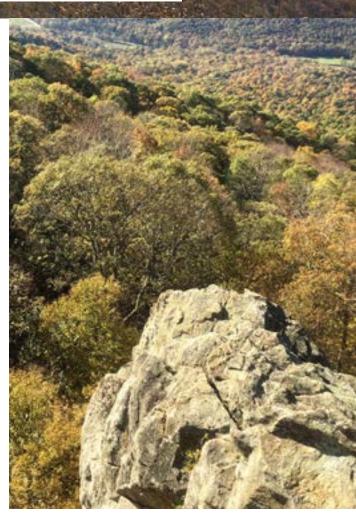
- canopy in Virginia and allow localities to require the planting of more native trees.
- Funding the maintenance backlog at all of our state parks to ensure that they do not fall into states of disrepair and remain safe, enjoyable, accessible places to explore the outdoors.

#### Environmental Justice for All

#### (Gustavo Angeles, gustavo.angeles@sierraclub.org)

For too long, disadvantaged communities have been overburdened with pollution from toxics with little to no say about projects occurring or proposed near their communities and their homes. To stop the purposeful targeting of communities for polluting projects, Virginia needs to ensure its regulatory agencies have the tools and resources they need to do their jobs. To achieve this, our priorities include:

- Funding the Department of Environmental Quality to the fullest extent to ensure the proper implementation of the Virginia Environmental Justice Act in all of the agencies permitting decisions and processes, and;
- Funding the Department of Environmental Quality for the purpose of requiring the acquisition of high-tech air monitoring systems and the associated staff needed to operate and maintain them while creating a vast depository of air data in overburdened communities, and;
- Increasing the staff at the Department of Environmental Quality and Virginia Energy to expand and ensure robust community engagement occurs.



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Robert Ullman

Pgs. 3-4, 6-7, 17



# Senate Scorecard

Senator	Party	District	Grade	Extra Credit	Total Votes	1 1	5 Year Avg.	SB848 (Solar on Schools)	SJ240 (Data Center Study)	SB1321 (Affordable Energy Act)	SB1266 (Fix to Minimum Solar Bill)	SB1333 (Solar Economic Dev. Prog.)	HB1378 (Repeal of Clean Car Standards)	HB1783 (Natural Gas Industry Bill)	HB2197 (Dismantling the RPS in VCEA)	SB1001 (Repealing RGGI)	SB1471 (Personal Use of Campaign \$ Ban)	HB1444 (Photo ID reqs. for voting)	SB1231 (Gov. 1,2,3)	HB1289 (PFAS Water Notifications)	SB1166 (2/7 Floor Vote,CEUR Reform)
Barker	D	39	Α		Α	100%	86%	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>		<b>✓</b>		<b>✓</b>	<b>✓</b>	<b>✓</b>
Bell	D	13	Α		Α	100%	96%	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>
Boysko	D	33	Α	<b>✓</b>	Α	100%	93%	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>					<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>
Chase	R	11	F		F	56%	27%	<b>✓</b>	<b>✓</b>	<b>✓</b>	×	×					<b>✓</b>		×	<b>✓</b>	×
Cosgrove	R	14	F		F	56%	34%	<b>✓</b>	<b>✓</b>	<b>✓</b>	×	×					<b>✓</b>		×	<b>✓</b>	×
Deeds	D	25	Α		Α	100%	95%	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>		<b>✓</b>	$\checkmark$	<b>✓</b>	<b>✓</b>	<b>✓</b>
DeSteph	R	8	F		F	50%	29%	<b>✓</b>	<b>✓</b>	<b>✓</b>	×	×							×	<b>✓</b>	X
Dunnavant	R	12	D		D	67%	38%	<b>✓</b>	<b>✓</b>	<b>✓</b>	×	<b>✓</b>					<b>✓</b>		×	<b>✓</b>	×
Ebbin	D	30	А		Α	100%	95%	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>
Edwards	D	21	Α		Α	100%	93%	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>		<b>✓</b>		<b>✓</b>	<b>✓</b>	<b>✓</b>
Favola	D	31	Α	<b>✓</b>	Α	100%	94%	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>			<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>	<b>✓</b>
Hackworth	R	38	F		F	42%	28%	<b>✓</b>	<b>✓</b>	<b>✓</b>	×	×	×			×	<b>✓</b>	×	×	<b>✓</b>	×
Hanger	R	24	С		С	70%	47%	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	×				<b>✓</b>		×	<b>✓</b>	×
Hashmi	D	10	Α	<b>✓</b>	Α	100%	95%	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>			<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>	<b>✓</b>
Howell	D	32	Α		Α	100%	93%	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>					<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>
Lewis	D	6	Α		Α	100%	84%	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>	<b>✓</b>
Locke	D	2	Α		Α	100%	94%	<b>✓</b>	<b>~</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>					<b>✓</b>		<b>✓</b>	<b>✓</b>	<b>✓</b>
Lucas	D	18	Α		Α	100%	85%	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>		<b>✓</b>		<b>✓</b>	<b>✓</b>	<b>✓</b>
Marsden	D	37	Α		Α	100%	88%	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>	<b>✓</b>
Mason	D	1	Α		Α	100%	86%	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>

# Senate Scorecard Continued

Senator	Party	District	Grade	Extra Credit	Total Votes		5 Year Avg.	SB848 (Solar on Schools)	SJ240 (Data Center Study)	SB1321 (Affordable Energy Act)	SB1266 (Fix to Minimum Solar Bill)	SB1333 (Solar Economic Dev. Prog.)	HB1378 (Repeal of Clean Car Standards)	HB1783 (Natural Gas Industry Bill)	HB2197 (Dismantling the RPS in VCEA)	SB1001 (Repealing RGGI)	SB1471 (Personal Use of Campaign \$ Ban)	HB1444 (Photo ID reqs. for voting)	SB1231 (Gov. 1,2,3)	HB1289 (PFAS Water Notifications)	SB1166 (2/7 Floor Vote,CEUR Reform)
McClellan	D	9	Α	<b>✓</b>	Α	100%	95%	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>			<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>
McDougle	R	4	F		F	50%	27%	<b>✓</b>	<b>✓</b>	<b>✓</b>	×	×					<b>✓</b>	×	×	<b>✓</b>	×
McPike	D	29	Α		Α	100%	98%	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>					<b>✓</b>		<b>✓</b>	<b>✓</b>	<b>✓</b>
Morrissey	D	16	Α		Α	100%	88%	<b>✓</b>	<b>✓</b>	<b>✓</b>	$\checkmark$	<b>✓</b>	<b>✓</b>			✓	<b>✓</b>		<b>✓</b>	<b>✓</b>	<b>✓</b>
Newman	R	23	F		F	45%	27%	<b>✓</b>	<b>✓</b>	<b>✓</b>	×	×		X	X		<b>✓</b>		×	<b>✓</b>	×
Norment	R	3	F		F	45%	36%	✓	<b>✓</b>	<b>✓</b>	X	×		X	X		<b>✓</b>		×	<b>✓</b>	×
Obenshain	R	26	F		F	38%	18%	<b>✓</b>	<b>✓</b>	<b>✓</b>	×	×	X	×	X	×	<b>✓</b>		×	<b>✓</b>	×
Peake	R	22	С		С	70%	31%	✓	✓	✓	<	<b>✓</b>					<b>✓</b>	×	X	✓	X
Petersen	D	34	Α	<b>✓</b>	Α	100%	87%	<b>✓</b>	<b>✓</b>	<b>✓</b>	✓	<b>✓</b>	<b>✓</b>			<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>	<b>✓</b>
Pillion	R	40	F		F	56%	27%	✓	✓	✓	X	X					<b>✓</b>		X	<b>✓</b>	X
Reeves	R	17	F		F	50%	26%	<b>✓</b>	<b>✓</b>	<b>✓</b>	×	×					<b>✓</b>	×	×	<b>✓</b>	×
Rouse	D	7	Α		Α	100%	100%	<b>✓</b>	<b>✓</b>	<b>✓</b>	$\checkmark$	<b>✓</b>					<b>✓</b>			<b>✓</b>	<b>✓</b>
Ruff	R	15	F		F	42%	27%	<b>✓</b>	<b>✓</b>	<b>✓</b>	×	×	X			×	<b>✓</b>	×	×	<b>✓</b>	×
Saslaw	D	35	В		В	82%	79%	<b>✓</b>	<b>✓</b>	<b>✓</b>	$\checkmark$	<b>✓</b>		X	X		<b>✓</b>		<b>✓</b>	<b>✓</b>	<b>✓</b>
Spruill	D	5	Α		Α	100%	90%	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>			<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>
Stanley	R	20	F		F	55%	29%	<b>✓</b>	<b>✓</b>	<b>✓</b>	×	<b>✓</b>	×			×	<b>✓</b>		X	<b>✓</b>	×
Stuart	R	28	F		F	45%	30%	<b>✓</b>	<b>✓</b>	<b>✓</b>	×	×	×			×	<b>✓</b>		×	<b>✓</b>	×
Suetterlein	R	19	D		D	64%	32%	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	×			×	<b>✓</b>		×	<b>✓</b>	×
Surovell	D	36	Α	<b>✓</b>	Α	100%	90%	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>
Vogel	R	27	F		F	55%	59%	<b>✓</b>	<b>✓</b>	<b>✓</b>	×	<b>✓</b>					<b>✓</b>	×	×		X

# se Scorecard

Delegate	Party	District	Grade	Total Votes Overall	Overall 2023 Score	5 Year Avg.	SB848 (Solar on Schools)	HJ522 (Data Center Study)	HB1604 (Affordable Energy Act)	HB1722 (Re-refer Cyanide Mining Ban)	HB2275 (Initial Floor Vote CUER Reform)	SB1266 (Solar Minimum Bill Fix)	SB1333 (Solar Economic Development)	HB1378 (Repeal Clean Car Standards)	HB1783 (Natural Gas Industry Bill)	HB2197 (Dismantle VECA RPS)	SB1471 (Ban Personal Use of Campaign \$)	HB1444 (Photo ID Requirements for Voting)	HB2189 (PFAS Testing)
Adams, D	D	68	Α	8	100%	99%			<b>✓</b>	<b>✓</b>	<b>✓</b>			<	<b>✓</b>	✓		<b>✓</b>	✓
Adams, L	R	16	F	8	38%	30%			<b>✓</b>	X	✓			X	×	X		X	✓
Anderson	R	83	F	8	38%	35%			<b>✓</b>	X	<b>✓</b>			X	X	X		X	✓
Austin	R	19	F	9	33%	32%	X		<b>✓</b>	X	✓			X	X	X		X	✓
Avoli	R	20	F	8	38%	25%			<b>✓</b>	X	<b>✓</b>			X	X	X		X	✓
Bagby	D	74	Α	9	100%	94%			<b>✓</b>	✓	✓	✓		<	✓	✓		<b>✓</b>	✓
Ballard	R	12	F	8	38%	72%			<b>✓</b>	X	<b>✓</b>			X	×	X		X	✓
Batten	R	96	F	9	33%	29%			<b>✓</b>	X	✓	X		X	×	X		X	✓
Bell, R. B.	R	58	F	8	38%	29%			<b>✓</b>	X	<b>✓</b>			X	×	X		X	✓
Bennett-Parker	D	45	Α	8	100%	100%			<b>✓</b>	✓	<b>✓</b>			<	<b>✓</b>	<b>✓</b>		<b>✓</b>	✓
Bloxom	R	100	F	11	27%	35%	X		<b>✓</b>	×	<b>✓</b>		X	X	X	X	×	X	<b>✓</b>
Bourne	D	71	Α	8	100%	96%			<b>✓</b>	$\checkmark$	<b>✓</b>			✓	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>
Brewer	R	64	F	9	33%	23%	X		<b>✓</b>	X	<b>✓</b>			X	×	X		X	✓
Bulova	D	37	Α	10	100%	93%			<b>✓</b>	✓	<b>✓</b>	✓		<	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>
Byron	R	22	F	10	30%	18%		X	<b>✓</b>	X	<b>✓</b>	X		X	×	X		X	✓
Campbell, J	R	6	F	8	38%	30%			<b>✓</b>	X	✓			X	×	X		X	✓
Campbell, Ellen	R	24	F	8	38%	28%			<b>✓</b>	×	<b>✓</b>			X	X	X		X	<b>✓</b>
Carr	D	69	Α	9	100%	96%	<b>✓</b>		<b>✓</b>	$\checkmark$	<b>✓</b>			✓	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>
Cherry	R	66	F	8	38%	35%			<b>✓</b>	×	<b>✓</b>			×	X	X		X	<b>✓</b>
Clark	D	79	Α	8	100%	100%			<b>✓</b>	$\checkmark$	<b>✓</b>			<b>✓</b>	<b>✓</b>	$\checkmark$		<b>✓</b>	$\checkmark$
Convirs-Fowler	D	21	Α	7	100%	96%			<b>✓</b>	<b>✓</b>	<b>✓</b>			<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>
Cordoza	R	91	F	8	38%	35%			<b>✓</b>	X	<b>✓</b>			×	×	X		X	<b>✓</b>
Coyner	R	62	F	9	33%	32%	X		<b>✓</b>	X	<b>✓</b>			X	×	X		X	<b>✓</b>
Davis	R	84	F	9	33%	40%	X		<b>✓</b>	X	<b>✓</b>			×	×	X		X	<b>✓</b>
Delaney	D	67	Α	8	100%	94%			<b>✓</b>	<b>✓</b>	<b>✓</b>			<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>

Delegate	Party	District	Grade	Extra Credit	Total Votes Overall	Overall 2023 Score	5 Year Avg.	SB848 (Solar on Schools)	HJ522 (Data Center Study)	HB1604 (Affordable Energy Act)	HB1722 (Re-refer Cyanide Mining Ban)	HB2275 (Initial Floor Vote CUER Reform)	SB1266 (Solar Minimum Bill Fix)	SB1333 (Solar Economic Development)	HB1378 (Repeal Clean Car Standards)	HB1783 (Natural Gas Industry Bill)	HB2197 (Dismantle VECA RPS)	SB1471 (Ban Personal Use of Campaign \$)	HB1444 (Photo ID Requirements for Voting)	HB2189 (PFAS Testing)
Durant	R	28	F		8	38%	35%			<b>✓</b>	×	<b>✓</b>	-		X	×	X		X	✓
Edmunds	R	60	F		9	44%	35%			<b>✓</b>	×	<b>✓</b>		<b>✓</b>	X	×	X		X	<b>✓</b>
Fariss	R	59	F		8	38%	23%			<b>✓</b>	×	<b>✓</b>			X	×	X		X	✓
Filler-Corn	D	41	Α		9	100%	96%			<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	✓	<b>✓</b>	✓		<b>✓</b>	✓
Fowler	R	55	F		9	33%	32%			<b>✓</b>	×	<b>✓</b>		×	X	×	X		X	✓
Freitas	R	30	F		8	38%	26%			<b>✓</b>	×	<b>✓</b>			X	×	X		X	<b>✓</b>
Gilbert	R	15	F		8	38%	25%			<b>✓</b>	×	<b>✓</b>			X	×	X		X	✓
Glass	D	89	Α		8	100%	100%			<b>✓</b>	<b>✓</b>	<b>✓</b>			✓	<b>✓</b>	✓		<b>✓</b>	<b>✓</b>
Gooditis	D	10	Α		8	100%	98%			<b>✓</b>	<	<b>✓</b>			✓	<b>✓</b>	✓		<b>✓</b>	✓
Greenhalgh	R	85	F		8	38%	35%			<b>✓</b>	×	<b>✓</b>			X	×	X		X	✓
Guzman	D	31	Α		8	100%	100%			<b>✓</b>	<b>✓</b>	<b>✓</b>			$\checkmark$	<b>✓</b>	✓		<b>✓</b>	✓
Hayes	D	77	Α		10	100%	92%	X		<b>✓</b>	<b>✓</b>	<b>✓</b>	✓		<b>✓</b>	<b>✓</b>	✓		<b>✓</b>	<b>✓</b>
Head	R	17	F		9	33%	27%		X	<b>✓</b>	×	<b>✓</b>			X	×	X		X	✓
Helmer	D	40	Α		9	100%	100%			<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	✓	<b>✓</b>	✓		<b>✓</b>	<b>✓</b>
Herring	D	46	Α		9	100%	96%		<b>✓</b>	<b>✓</b>	<	<b>✓</b>			✓	<b>✓</b>	✓		<b>✓</b>	✓
Hodges	R	98	F		9	33%	30%	X		<b>✓</b>	×	<b>✓</b>			X	×	X		X	<b>✓</b>
Норе	D	47	Α		8	100%	98%			<b>✓</b>	<b>✓</b>	<b>✓</b>			$\checkmark$	<b>✓</b>	✓		<b>✓</b>	<b>✓</b>
Hudson	D	57	Α		8	100%	100%			<b>✓</b>	<b>✓</b>	<b>✓</b>			$\checkmark$	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>
Jenkins	D	76	Α		8	100%	98%			<b>✓</b>	$\checkmark$	<b>✓</b>			$\checkmark$	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>
Kilgore	R	1	F	<b>✓</b>	9	44%	26%			<b>✓</b>	×	<b>✓</b>			X	X	×		X	<b>✓</b>
Knight	R	81	F		9	33%	27%	X		<b>✓</b>	×	<b>✓</b>			X	X	X		X	<b>✓</b>
Kory	D	38	Α		8	100%	98%			<b>✓</b>	<b>✓</b>	<b>✓</b>			<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>
Krizek	D	44	Α		9	100%	96%	<		<b>✓</b>	<b>✓</b>	<b>✓</b>			✓	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>
LaRock	R	33	F		8	38%	26%			<b>✓</b>	×	<b>✓</b>			×	×	×		X	<b>✓</b>
Leftwich	R	78	F		8	38%	35%			<b>✓</b>	X	<b>✓</b>			X	×	X		X	<b>✓</b>

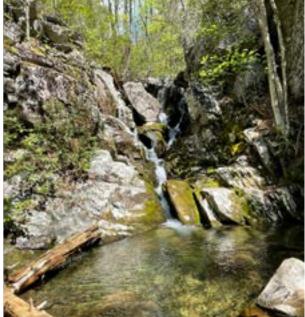
# use Scorecard Continued

Delegate	Party	District	Grade	Extra Credit	Total Votes Overall	Overall 2023 Score	5 Year Avg.	SB848 (Solar on Schools)	HJ522 (Data Center Study)	HB1604 (Affordable Energy Act)	HB1722 (Re-refer Cyanide Mining Ban)	HB2275 (Initial Floor Vote CUER Reform)	SB1266 (Solar Minimum Bill Fix)	SB1333 (Solar Economic Development)	HB1378 (Repeal Clean Car Standards)	HB1783 (Natural Gas Industry Bill)	HB2197 (Dismantle VECA RPS)	SB1471 (Ban Personal Use of Campaign S)	HB1444 (Photo ID Requirements for Voting)	HB2189 (PFAS Testing)
Lopez	D	49	Α		9	100%	98%			<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>
Maldonado	D	50	Α		9	100%	95%			✓	<	<b>✓</b>			✓	<b>✓</b>	✓	✓	✓	✓
March	R	7	F		8	38%	30%			<b>✓</b>	×	<b>✓</b>			X	X	X		X	<b>✓</b>
Marshall	R	14	F		10	40%	26%	X		✓	X	<b>✓</b>		✓	X	X	X		X	✓
McGuire	R	56	F		8	38%	28%			<b>✓</b>	×	<b>✓</b>			X	X	X		X	<b>✓</b>
McNamara	R	8	F		9	33%	33%			<b>✓</b>	×	<b>✓</b>	X		X	X	X		X	<b>✓</b>
McQuinn	D	70	Α		9	100%	94%	X		<b>✓</b>	<b>✓</b>	<b>✓</b>			$\checkmark$	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>
Morefield	R	3	F		9	33%	25%	✓		<b>✓</b>	×	<b>✓</b>			X	X	X		X	<b>✓</b>
Mullin	D	93	Α		8	100%	98%			<b>✓</b>	<b>✓</b>	<b>✓</b>			$\checkmark$	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>
Mundon King	D	2	Α		8	100%	94%			$\checkmark$	✓	<b>✓</b>			$\checkmark$	<b>✓</b>	$\checkmark$		<b>✓</b>	<b>✓</b>
Murphy	D	34	Α		9	100%	94%			$\checkmark$	<b>✓</b>	<b>✓</b>			$\checkmark$	<b>✓</b>	$\checkmark$	<b>✓</b>	<b>✓</b>	<b>✓</b>
O'Quinn	R	5	F		9	33%	23%			$\checkmark$	×	<b>✓</b>			×	X	X	×	X	<b>✓</b>
Orrock	R	54	F		9	33%	32%		X	<b>✓</b>	×	<b>✓</b>		X	X	X	X		X	<b>✓</b>
Plum	D	36	Α		10	100%	96%	×		$\checkmark$	✓	<b>✓</b>		<b>✓</b>	$\checkmark$	<b>✓</b>	$\checkmark$		<b>✓</b>	<b>✓</b>
Price	D	95	Α		8	100%	96%			$\checkmark$	<b>✓</b>	<b>✓</b>			$\checkmark$	<b>✓</b>	$\checkmark$		<b>✓</b>	<b>✓</b>
Ransone	R	99	F		9	33%	22%			$\checkmark$	×	<b>✓</b>		X	×	X	X		X	<b>✓</b>
Rasoul	D	11	Α	<b>✓</b>	10	100%	92%	X		$\checkmark$	<b>✓</b>	<b>✓</b>			$\checkmark$	<b>✓</b>	$\checkmark$		<b>✓</b>	<b>✓</b>
Reid	D	32	Α		9	100%	94%	$\checkmark$		$\checkmark$	<b>✓</b>	<b>✓</b>			$\checkmark$	<b>✓</b>	$\checkmark$		<b>✓</b>	<b>✓</b>
Robinson	R	27	F		8	38%	26%			$\checkmark$	×	<b>✓</b>			×	X	X		X	<b>✓</b>
Roem	D	13	Α	<b>✓</b>	9	100%	100%			$\checkmark$	<b>✓</b>	<b>✓</b>			$\checkmark$	<b>✓</b>	$\checkmark$		<b>✓</b>	<b>✓</b>
Runion	R	25	F		9	33%	28%			$\checkmark$	×	<b>✓</b>		X	×	X	X		X	<b>✓</b>
Scott D	D	80	Α		9	100%	96%		<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>			$\checkmark$	<b>✓</b>	$\checkmark$		<b>✓</b>	<b>✓</b>
Scott P	R	88	F		8	38%	30%			<b>✓</b>	×	<b>✓</b>			×	X	X		X	<b>✓</b>
Seibold	D	35	Α		8	100%	100%			<b>✓</b>	<b>✓</b>	<b>✓</b>			<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>
Sewell	D	51	Α		8	100%	100%			✓	<b>✓</b>	<b>✓</b>			<b>✓</b>	<b>✓</b>	✓		<b>✓</b>	<b>✓</b>

# use Scorecard Continued

Delegate	Party	District	Grade		Total Votes Overall	Overall 2023 Score	5 Year Avg.	SB848 (Solar on Schools)	HJ522 (Data Center Study)	HB1604 (Affordable Energy Act)	HB1722 (Re-refer Cyanide Mining Ban)	HB2275 (Initial Floor Vote CUER Reform)	SB1266 (Solar Minimum Bill Fix)	SB1333 (Solar Economic Development)	HB1378 (Repeal Clean Car Standards)	HB1783 (Natural Gas Industry Bill)	HB2197 (Dismantle VECA RPS)	SB1471 (Ban Personal Use of Campaign \$)	HB1444 (Photo ID Requirements for Voting)	HB2189 (PFAS Testing)
Shin	D	86	Α		8	100%	100%			<b>✓</b>	✓	✓			<	✓	✓		✓	✓
Sickles	D	43	Α		10	100%	91%	X		<b>✓</b>	<b>✓</b>	<b>✓</b>			<	<b>✓</b>	<b>✓</b>	<	✓	<b>✓</b>
Simon	D	53	Α		8	100%	96%			<b>✓</b>	✓	✓			<	✓	✓		✓	✓
Simonds	D	94	Α	<b>✓</b>	10	100%	100%			<b>✓</b>	<b>✓</b>	<b>✓</b>		✓	<	<b>✓</b>	<b>✓</b>		✓	✓
Subramanyam	D	87	Α	<b>✓</b>	9	100%	98%			<b>✓</b>	$\checkmark$	<b>✓</b>			<	<b>✓</b>	✓		<b>✓</b>	<b>✓</b>
Sullivan	D	48	Α	<b>✓</b>	9	100%	94%			<b>✓</b>	$\checkmark$	<b>✓</b>			✓	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>
Tata	R	82	F		8	38%	35%			<b>✓</b>	×	<b>✓</b>			×	X	X		X	<b>✓</b>
Taylor	R	63	F		9	33%	32%			<b>✓</b>	×	<b>✓</b>			X	X	X	×	X	<b>✓</b>
Torian	D	52	Α		9	100%	92%	$\checkmark$		<b>✓</b>	$\checkmark$	<b>✓</b>			<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>
Tran	D	42	Α		9	100%	100%			<b>✓</b>	$\checkmark$	<b>✓</b>		<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	$\checkmark$
VanValkenburg	D	72	Α		8	100%	94%			<b>✓</b>	$\checkmark$	<b>✓</b>			<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>
Wachsmann	R	75	F		9	33%	32%			<b>✓</b>	×	<b>✓</b>			X	X	X	×	X	<b>✓</b>
Walker, W.	R	23	F		8	38%	19%			<b>✓</b>	×	<b>✓</b>			X	X	X		X	<b>✓</b>
Wampler	R	4	F		9	33%	17%	X		<b>✓</b>	×	<b>✓</b>			X	X	X		X	$\checkmark$
Ward	D	92	Α		8	100%	94%			<b>✓</b>	<b>✓</b>	<b>✓</b>			<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>
Ware	R	65	F	<b>✓</b>	10	40%	41%			<b>✓</b>	×	<b>✓</b>		X	X	X	X		X	<b>✓</b>
Watts	D	39	Α		8	100%	96%			<b>✓</b>	<b>✓</b>	<b>✓</b>			<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>
Webert	R	18	F		10	40%	36%			<b>✓</b>	X	<b>✓</b>	X	<b>✓</b>	X	×	X		X	<b>✓</b>
Wiley	R	29	F		8	38%	28%			<b>✓</b>	X	<b>✓</b>			X	X	X		X	<b>✓</b>
Willett	D	73	Α		9	100%	100%			<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>√</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>
Williams W	R	9	F		9	33%	32%			<b>✓</b>	×	<b>✓</b>			X	X	X	×	X	<b>✓</b>
Williams-Graves	D	90	Α		9	100%	95%			<b>✓</b>	<b>✓</b>	<b>~</b>		<b>✓</b>	<b>✓</b>	<b>~</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>
Wilt	R	26	F		10	40%	29%		X	<b>✓</b>	X	<b>✓</b>		<b>✓</b>	X	X	×		X	<b>✓</b>
Wright	R	61	F		9	44%	26%			<b>✓</b>	×	<b>~</b>		<b>V</b>	X	×	×		X	<b>✓</b>
Wyatt	R	97	F		9	33%	20%	X		<b>✓</b>	×	<b>✓</b>			X	X	×		X	<b>✓</b>











The Sierra Club is the largest and most influential grassroots environmental organization in the country, with more than 3.8 million members and supporters. Our successes range from protecting millions of acres of wilderness to helping pass the Clean Air Act, Clean Water Act, and Endangered Species Act. More recently, we've made history by leading the charge to move away from the dirty fossil fuels that cause climate disruption and toward a clean energy economy. The Virginia Chapter represents over 20,000 members and twelve local groups across the Commonwealth, supporting a network over 100,000 strong. We welcome every Virginian to join the grassroots movement for climate solutions. Together, we can build healthy communities, connect with nature and ensure future generations can thrive.



Explore, Enjoy and Protect the Planet

#### Virginia Chapter

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