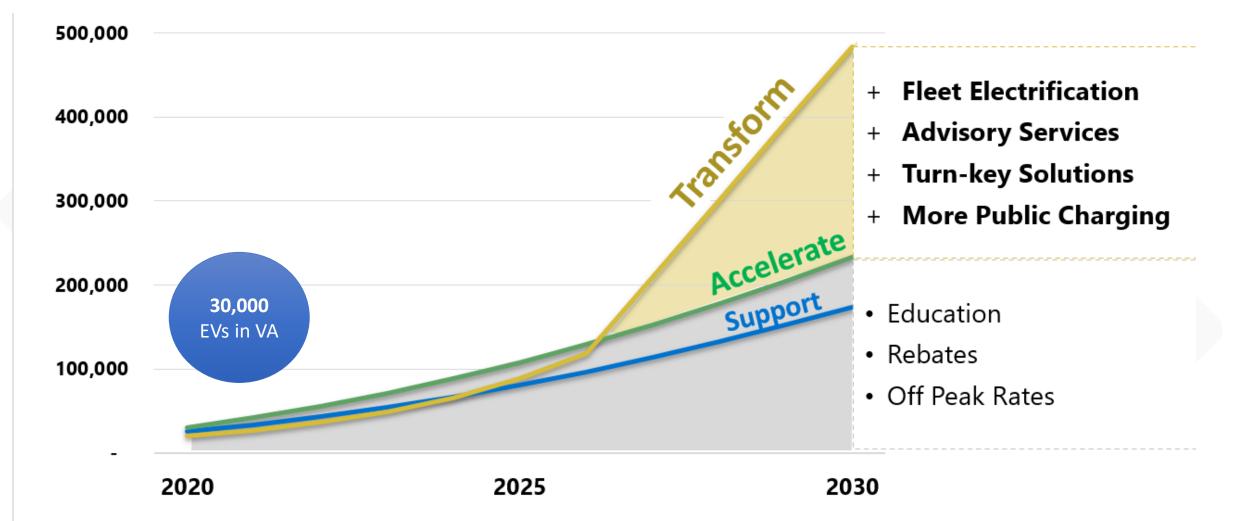
Dominion Energy Virginia Electric Transportation Initiatives

2021 Virginia Municipal League Conference October 4, 2021

Electric Vehicle Adoption in Virginia



Dominion Energy Green Fleet Goal

Ambitious plan to convert a significant portion of our 8,600 vehicles to electric or clean burning alternative fuels by 2030.

Highlights

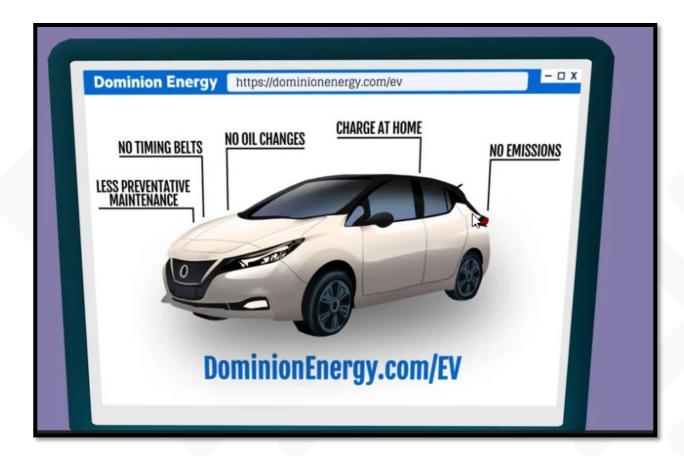
75% of passenger vehicles converted to EV by 2030

50% of work vehicles converted to
EV or alternative fuels by 2030

All new purchases after 2030 will
be EV or alternative fuel



EV Education and Outreach





DominionEnergy.com/EV

Smart Charging Infrastructure Pilot (SCIP)

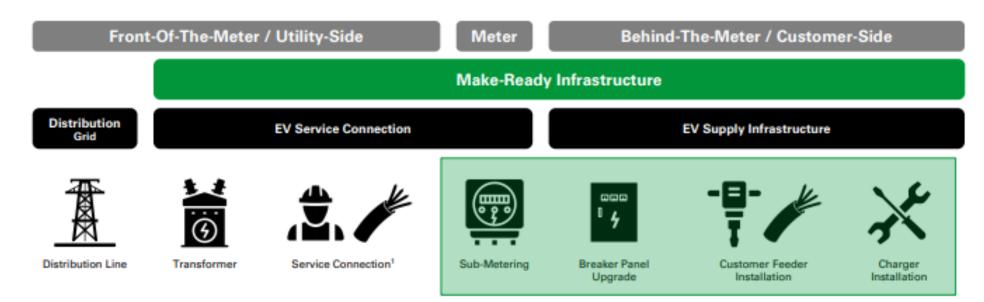
- Supports EV adoption and will inform EV customer offerings in the future
- Rebates for charging infrastructure and installation



Rideshare Electrification Initiative: Partners selected (site host, equipment, TNC); announcement pending

DominionEnergy.com/SCIP

Make-Ready Infrastructure



Program Rebates

		Multi Family	Workplace	DCFC	Transit
Make Ready Rebate	Utility Infrastructure (per site)	\$-	\$-	\$35,000	\$35,000
	Customer Infrastructure (per site)	\$9,000	\$9,000	\$33,000	\$33,000
	Network Fee (per charger)	\$2,000	\$2,000	\$5,000	\$5,000
Smart Charger Rebate	Equipment (per charger)	\$4,000	\$2,700	\$36,000	\$53,000
	Chargers per Site	Min = 1 Max = 4	Min = 1 Max = 10	Min = 2 Max = 4	Min = 1 Max = 6

Electric School Bus Initiative

Status Update

- 50 buses delivered to 15 school districts across VA •
- Many buses are already transporting students ٠
- Some school districts are testing and training ٠

Next Steps

- **Evaluation**
- V2G Testing
- Partnering with Virginia DEQ Clean School Bus Fund **Awardees**





Vice President Kamala Harris 🕐 @VP - Apr 19 United States government official Today I stopped by Thomas Built Buses in High Point, North Carolina. The



union workers there make electric school buses. These are the kinds of jobs



DominionEnergy.com/ElectricSchoolBus

Electric Highway Coalition

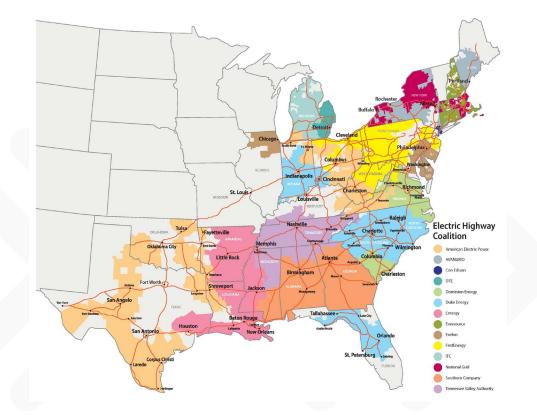


Collaborate on best practices



Ensure a positive charging experience for long range EV travel

Effective siting, not duplicative, and complimentary to existing charging locations



What's Next?



Fleet Electrification

Turn-Key Solutions

Stimulus Funding

Questions and Discussion