

Idea	Votes	Supporters
Promote Residential Solar Installations by Offering Solar Rebates	334	169
More affordable housing	179	90
Power purchase agreement for solar on all DCPS roofs	156	89
Programs to get Rooftop Wind on Public Buildings in the District	80	45
Stop noisy, polluting leaf blowers! Rakes and brooms are sustainable	75	48
The District should enter into Power Purchase Agreements (PPA)'s for Solar Power	72	43
Reduce light pollution	62	41
solar energy residential programs - a great investment for DC citizens	59	29
Smart Roof program that reduces storm water runoff, energy use and carbon footprint	41	28
Feed in tariff for renewable energy produced for the DC grid	29	15
Streetlights that point light where needed	24	16
Corporate/Big Building Lights Off at Night	21	16
Replace street lights with "dark sky" compliant lights	12	9
Reduce Light Pollution	10	6
Increase DC's Renewable Energy Portfolio Standards to 20% in 2015, 50% in 2020, 75% in 2025, and 100% in 2030.	8	5
Ban Propped Store Doors	7	7
Set up a Property Assessed Clean Energy (PACE) program	5	5
Energy Efficiency	5	4
Net zero for old buildings, net plus for new	5	3
Reauthorize the Clean Affordable Energy Act of 2008's Renewable Energy Incentive Program for fiscal years 2013-2016.	5	3
Green Buildings	4	4
District Energy Systems	4	3
parking lot solar trees	4	3
Implement Dark Skies policies	3	2
Close the door	3	2
Reduce District-wide energy use	3	2
Incentives for homeowners to green their homes	2	2
Sustainable DC & Wal-Mart Community Agreement: Require Wal-Mart "Solar over Green" roofs for Photovoltaic Electricity & Storm Water Run-Off	2	2
Install solar thermal/photovoltaic systems on every appropriate property in DC, representing 35% of all buildings in 10 years.	2	2
We need to put all telephone and other wires into underground conduits. It would look better, save on maintenance, and be much safer.	2	2
DC Government Should Lead by Example with Solar Installations	2	2
Offer grants for home geothermal systems	2	2
Solar Participation Coops	2	2
Sustainable WATER & ICE	2	2
Give a tax credit to citizens and businesses who use less energy than a stated benchmark (kWh/sq.ft., kWh/person, etc.)	2	1
Host a twitter meeting	1	1
Playback theater performance on creative sustainability	1	1
Connect office space with nature	1	1

Renewable Energy on Rooftops	1	1
Implement existing DC hiring preferences for all solar installations. Create hundreds of new jobs for local residents.	1	1
Encourage Vertical Solar Panels	1	1
Renewable energy farm at McMillan	1	1
Energy Efficiency condo / co-op trainings	1	1
Laundry can be hung outside	1	1
Point-of-Sale Building Audit and Disclosure Requirements	1	1
Provide optional low-cost financing so that every solar project that takes advantage of all available federal and local tax credits.	1	1
Establish domestic (U.S.) manufacturing preferences for renewable energy and energy efficiency products funded through DC programs.	1	1
Create demonstration solar projects in every neighborhood throughout the city and serving all income levels of DC residents.	1	1
Make streetlights motion sensitive	1	1
Change tour bus as an electric car or with solar panels to demonstrate sustainability.	1	1
Update Environmental Policies	0	0
Establish baseline environmental metrics	0	0
Tours of key sites that exemplify a "Green/Sustainable" DC	0	0
Set Targets for the Environment	0	0
Create a Deputy Director of Sustainability	0	0
Strategic Branding effort	0	0
Call San Francisco for Help	0	0
Monthly Community Meetings	0	0
More outreach to the elderly community.	0	0
Sponsor a series of public-space charrettes to provide alternative design and policy solutions for specific problem areas of the city plan	0	0
Promote Community Participation	0	0
Better eco-outreach	0	0
Sustainable rap contest	0	0
Partner with BioRegional	0	0
Goal setting	0	0
Small engine guidelines	0	0
Reduce reduction of carbon emissions then energy conservation in buildings	0	0
Why not have a local energy policy to replace fossil fuels with renewables?	0	0
Walter Reed public infrastructure	0	0
Destroy Gas Stations	0	0
Solar Street lights	0	0
Monthly Building Energy Audits	0	0
Have Gyms run off of their own equipment generated power	0	0
Provide LED lighting in Apartments	0	0
On-demand water heaters in all new buildings	0	0
Coordinate city managed development projects to create DC jobs	0	0
Ensure strong energy goals are accompanied by financing for low-income people	0	0
More incentives for energy efficiency	0	0

Energy Discount	0	0
Subsidies for Geothermal	0	0
Tax Credits for Solar Power Installation	0	0
Increase Energy Assistance Programs	0	0
Energy Efficiency Changes	0	0
Water and Electricity Meters	0	0
Produce biogas from food/compostables (U of MD model)	0	0
Capture energy with micro turbines in sewers	0	0
Use dog poop for renewable energy	0	0
Solar Compactors	0	0
Solar Bus Shelters	0	0
Use Clean and Natural Gas	0	0
Improve Incentive Awareness	0	0
Solar Gardens	0	0
Wind Energy	0	0
Solar Energy	0	0
Kilowatt Borrowing	0	0
Clotheslines	0	0
Pledge to set your thermostat	0	0
Small-scale renewable energy	0	0
Waste-to-Energy	0	0
Make low power devices powered by solar energy.	0	0
Offset DC buildings with Wind Power	0	0
Use Geothermal in DC buildings	0	0
Energy Conservation	0	0
Less A/C More Windows	0	0