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STATE OF RHODE ISLAND

IN GENERAL ASSEMBLY

JANUARY SESSION, A.D. 2023

SENATE RESOLUTION

RESPECTFULLY REQUESTING THE RHODE ISLAND DEPARTMENT OF ADMINISTRATION TO PROVIDE RECOMMENDATIONS TO SUPPORT THE PRESERVATION AND PROTECTION OF OUR ENVIRONMENT

Introduced By: Senators Miller, DiMario, Valverde, Kallman, Murray, and Lauria

Date Introduced: January 18, 2023

state-owned buildings; and

renewable energy technology; and be it further

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Referred To: Senate Environment & Agriculture

1	WHEREAS, Carbon dioxide emissions from fossil fuels into the atmosphere have
2	changed the earth's climate leading to surface temperature rise; and
3	WHEREAS, Plastic pollution is dangerous to the health of our oceans, harms our marine
4	species, contributes to climate change, and is a major component of unsightly litter both on our
5	lands and in our waters; and
6	WHEREAS, Rhode Island is on a path towards achieving net-zero carbon emission and
7	reducing our plastic refuse; and
8	WHEREAS, Rhode Island State agencies must support the transition by adopting
9	renewable technologies and policies that support our goals to preserve and protect the
10	environment; now, therefore be it
11	RESOLVED, That this Senate of the State of Rhode Island hereby respectfully requests
12	the Department of Administration (DOA) to undertake a review and analysis of state purchasing
13	practices that support reducing carbon emissions and refuse among our state agencies including:
14	• A summary of current purchasing practices to reduce refuse and carbon emissions;
15	• A list of the total number of electric vehicles in the state fleet and green energy certified

· A cost-benefit analysis focused on transitioning state agencies to electric vehicles and

RESOLVED, That this Senate, in order to reduce our carbon and refuse footprint, hereby

2	1. Transitioning the state vehicle fleet, through lease or purchase, to alternative fueled
3	vehicles and expand electric vehicle charging infrastructure including:
4	• Alternative fueled vehicles including light and medium duty passenger vehicles, light and
5	heavy-duty vehicles, buses, emergency vehicles, bicycles, and scooters; and
6	• If a vehicle cannot be replaced due to limited supply or inadequate replacement the state
7	shall consider the purchase or lease of hybrid vehicles;
8	2. Renewable and energy efficient technologies for use at state properties to improve
9	existing infrastructure, reduce energy consumption and greenhouse gas emissions, including, but
10	not limited to:
11	• Air conditioning systems, ventilation systems, heating systems, domestic hot water
12	heating systems, compressed air systems, distribution systems, lighting systems, power
13	systems, and controls of the building;
14	3. Replacement of plasticware with biodegradable and compostable cutlery, straws,
15	drinkware, and napkins at state facilities with dining accommodations;
16	4. Phasing out single-use plastic water bottles by creating access to potable water through
17	bottle fill stations or other available measures; and
18	5. Providing compostable bins at state facilities and contracting with a compost disposal
19	service; and be it further
20	RESOLVED, That this Senate hereby requests DOA to develop guidelines for vendor
21	contracts that limit or prohibit the purchase or use of Styrofoam, plasticware, and single-use
22	plastic water bottles; and be it further
23	RESOLVED, That this Senate hereby further requests the DOA to provide a timeframe to
24	enter into purchase agreements that support the transition to green technology and practices, and
25	report its findings and recommendations to the Senate on or before February 1, 2024; and be it
26	further
27	RESOLVED, That the Secretary of State be and hereby is authorized and directed to
28	transmit duly certified copies of this resolution to the Director of the Department of
29	Administration.
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requests the DOA to report on the feasibility for procuring the following:
