MAINE STATE LEGISLATURE

The following document is provided by the LAW AND LEGISLATIVE DIGITAL LIBRARY at the Maine State Law and Legislative Reference Library http://legislature.maine.gov/lawlib



Reproduced from electronic originals (may include minor formatting differences from printed original)



131st MAINE LEGISLATURE

FIRST REGULAR SESSION-2023

Legislative Document

No. 122

S.P. 61

In Senate, January 9, 2023

An Act to Authorize the Efficiency Maine Trust to Establish a Program to Support the Uptake of Medium-duty and Heavy-duty Zero-emission Vehicles by Maine Businesses and to Establish a Medium-duty and Heavy-duty Zero-emission Vehicle-to-grid Pilot Project

Reference to the Committee on Energy, Utilities and Technology suggested and ordered printed.

DAREK M. GRANT Secretary of the Senate

Presented by Senator INGWERSEN of York.
Cosponsored by Representative ZEIGLER of Montville and
Senator: GROHOSKI of Hancock, Representatives: MALON of Biddeford, PLUECKER of
Warren, SAYRE of Kennebunk.

Be it enacted by the People of the State of Maine as follows: 1 2 **CONCEPT DRAFT** 3 **SUMMARY** 4 This bill is a concept draft pursuant to Joint Rule 208. 5 This bill would authorize the Efficiency Maine Trust to: 6 1. Establish a program using federal or other funding sources to support the uptake of medium-duty and heavy-duty zero-emission vehicles by businesses in the State in 7 8 collaboration with other state agencies, including, but not limited to, the Department of Transportation, the Governor's Energy Office and the Office of Policy Innovation and the 9 Future. The program would be required to include, but would not be limited to, a rebate 10 11 program to support the purchase of medium-duty and heavy-duty zero-emission vehicles and associated charging or fueling infrastructure; and 12 2. Establish a vehicle-to-grid pilot project to evaluate the benefits of using battery 13 electric medium-duty and heavy-duty zero-emission vehicles, such as electric school buses 14 15 and freight trucks, as energy storage resources that can deliver electricity to the grid when the vehicles are not being used for their primary purpose. 16