











SACRAMENTO METROPOLITAN









Foothill Transit



July 1, 2025

The Honorable Gavin Newsom Governor, State of California 1021 O Street, Suite 9000 Sacramento, CA 98514

The Honorable Mike McGuire President pro Tempore, California State Senate 1021 O Street, Suite 8518 Sacramento, CA 95814

The Honorable Robert Rivas Speaker, California State Assembly 1021 O Street, Suite 8330 Sacramento, CA 95814

Dear Governor Newsom, Senate President pro Tem McGuire and Speaker Rivas:

Re: Support for Hybrid and Zero-Emission Truck and Bus Voucher Incentive Project (HVIP) Funding

On behalf of the undersigned organizations, we write to respectfully request the Legislature support critical funding for the Hybrid and Zero-Emission Truck and Bus Voucher Incentive Project (HVIP), administered by the Air Resources Board, to ensure California can improve air quality from the heavy-duty transit sector and meet its decarbonization goals. HVIP offers incentives for the purchase of zero- and near-zero-emission trucks and buses for private fleets and transit agencies. It is technologically neutral between hydrogen fuel cell and battery electric vehicles. The investments made by HVIP help clean air pollution from diesel trucks in highway corridors and transit buses in urban locales, both major health problems in California that fall disproportionately on disadvantaged communities.

We are environmental organizations, transit districts, hydrogen businesses, and air quality districts who strongly encourage allocations to HVIP continue in the 2025-26 budget year. This request takes two forms:

- 1) Protect and maintain funding coming to the program from the settlements and unused vouchers from being moved to other programs;
- 2) Provide additional funding from the Greenhouse Gas Reduction Fund (GGRF) so the program can continue to operate at its historic levels.

We recommend sustained investment in zero-emission vehicles and infrastructure through a multi-year continuous appropriation that will align long-term market signals with state goals. A combined initial outlay of \$500 million (including money from the settlements of emissions violations and return of unused vouchers) is our request. With uncertainty around major federal programs, strong commitment and funding at the state level is even more critical. This appropriation is necessary to

catalyze private investment and put California on a path to achieve its ambitious ZEV goals and creating immediate positive air quality impacts.

CARB has shown there is significant need for multiple types of investments in heavy duty transportation due to California exceeding air pollution limits: <u>https://ww2.arb.ca.gov/sites/default/files/2024-10/FY%202024-25%20Funding%20Plan%20Appendix%20D.pdf</u> A funding level of \$500 million would put the program back on track and be in line with its historic average.

We recognize this is a difficult budget year; we ask that the legislature signal its commitment to this important program amidst the choices it has to make.

Sincerely,

Tim McRae	Bill Magavern
California Hydrogen Business Council	Coalition for Clean Air
Michele Canales	Alberto Ayala
Union of Concerned Scientists	Sacramento Metropolitan AQMD
Eugen Litvinov	Dan Raudebaugh
Hyundai	Center for Transportation and the Environment
Dave Best	Patrick O. Fiedler
Bayotech	Fiedler Group
Dan McGill	Jason Caudle
FASTECH	First Public Hydrogen Authority
Philippe Rosier	Pinakin Patel
Symbio S.A.S	T2M Global
Doran Barnes	Lisa McGhee
Foothill Transit	Tom's Truck Center
Sydney Krueger	Nicolas Pocard
KTC	Ballard
Salvador Llamas	Oliver Steinig
AC Transit	Robert Bosch LLC

Greg Heinlein Utility Global

Cc: Senator Scott Wiener, Chair, Senate Budget & Fiscal Review Committee Ben Allen, Chair, Senate Budget Subcommittee #2 Resources, Environmental Protection & Energy Assemblymember Jesse Gabriel, Chair, Assembly Budget Committee Assemblymember Steve Bennett, Chair, Assembly Budget Subcommittee #4 Climate Crisis, Resources, Energy & Transportation Assemblymember Lori Wilson, Chair, Assembly Transportation Committee