December 9, 2025

The Honorable Mike Crapo Chairman Senate Finance Committee 219 Dirksen Senate Office Building Washington, DC 20510

The Honorable Ron Wyden Ranking Member Senate Finance Committee 219 Dirksen Senate Office Building Washington, DC 20510 The Honorable Jason Smith Chairman House Ways and Means Committee 1139 Longworth House Office Building Washington, DC 20515

The Honorable Richard E. Neal Ranking Member House Ways and Means Committee 1129 Longworth House Office Building Washington, DC 20515

Dear Chairmen Crapo and Smith, Ranking Members Wyden and Neal:

The undersigned represent employers, members of industry, local governments and agencies, clean energy advocates, and non-profit organizations across the country. We respectfully urge Congress to reinstate a tax incentive that encourages the use of alternatively fueled motor vehicles.

Specifically, we urge Congress to quickly extend the Alternative Fuel Tax Credit (26 U.S.C. §§ 6426, 6427), which expired on January 1, 2025, and which provided a \$0.50 per gallon credit for the use of specified fuels, including compressed natural gas (CNG) and liquified natural gas (LNG). Alternatively, Congress should consider passing the Renewable Natural Gas Incentive Act (S. 1252/H.R. 2596), which would provide a \$1.00-per-gallon credit for renewable natural gas (RNG) when used as a motor fuel. Each of these credits provides market-based, end-user incentives that supports investment in vehicles powered by American fuel, American technology, and American innovation.

AFTC has a proven record of success since its enactment in 2005, providing investment certainty for public and private fleets as they transition to clean, domestically produced gaseous transportation fuels. However, the expiration of the credit has created uncertainty and slowed deployment of new clean vehicles.

Both credits are needed complements to the Section 45Z Clean Fuel Production Tax Credit, preserved and extended in the *One Big Beautiful Bill Act of 2025* (Public Law 119-21). Although we applaud Congress for incentivizing the production of biofuels under the Section 45Z credit, it is most effective when paired with a demand-side incentive like the AFTC or the RNG Incentive Act. Together, these provisions create a balanced market framework: 45Z rewards producers for lowering carbon intensity, while end-user credits give fleets and fuel users a predictable and reliable way to offset the higher upfront costs of

adopting alternative fuel vehicles and infrastructure. Without a complementary end-user credit, the benefits of 45Z are limited as fleets cannot directly claim the producer incentive.

Establishing or extending an end-user credit will stimulate demand through new mediumand heavy-duty commercial vehicle deployment, ensure the continued success of clean transportation initiatives, and help solidify the economic and environmental gains achieved in recent years.

We urge Congress to act quickly to restore this critical tax incentive supporting American energy, jobs, and transportation.

Sincerely,

The Transport Project
American Biogas Council
American Public Gas Association
American Public Transportation Association
American Trucking Associations
Coalition for Renewable Natural Gas
National Waste & Recycling Association

A-1 Alternative Fuel Systems Alameda County Industries, Inc. Alliance for Clean Transportation

Almeda Fuels, LLC.

Alternative Fuel Vehicle Institute (AFVi)
Alternative Vehicle Services Group LP

American CNG AmeriGas Propane ANGI Energy Systems

Arakelian Enterprises Inc., DBS Athens

Services

Atlantic County Utilities Authority

AVIATION CNG

Benny's Fuel and Supply Inc. Black Mesa Advisors LLC Blue Diamond Disposal Bolinger Biogas LLC

Breakthrough

California Renewable Transportation

Alliance

Campbell's Trucking Inc.

Capital CNG, LLC
Capital Hauling

Capital Sand Proppants
Catalina Cylinders Inc.
Central New York Regional

Transportation Authority - Centro Centre County Recycling and Refuse

Authority Cespira CEVA

Chesapeake Utilities Corporation

City of Commerce Transit

City of Albuquerque City of Laredo - LTMI City of Norwalk

Clean Communities of CNY, a US DOE

Clean Cities and Communities Partnership

Clean Energy

CNG 4 America, Inc.

CNG Services of Arizona, LLC.

CNG Source Fueling, Inc.

Community Waste Disposal, LP.

Consolidated Utilities Corp

Core fueling

Corpus Christi Regional Transportation

Authority

CP Industries Holdings Inc.

Crown Clean Fuels LLC

Cummins Clean Fuel Technologies

DeKalb County Georgia Fleet Management

Detmar Logistics LLC

Drov Technologies

Dual Green Consulting

Eagle LNG Partners LLC Eagle Truck Center LLC

East Bay Sanitary Co., Inc.

Ecology Auto Parts, Inc

Ecotech Waste Logistics

Electrochaea Corporation

Elira Holdings, LLC

Emerald Alternative Energy Solutions Inc

Energy Solutions Center Energy Connects LLC

Equus Energy Group

Farmer Companies

Food Express Inc

Food Industry Veteran

Foothill Transit

Freedom Alternative Fuel Infrastructure

Giant Eagle, Inc.

Golden Empire Transit District

Green Fleet Systems, LLC

GREENPATH GROUP

GREENPATH HR AND ADMIN

GREENPATH MAIL OPERATIONS

Harris Ranch Feeding Company

Hexagon Agility

Hoekstra Trading LLC

Homewood Disposal Service, Inc.

Housby

Houston Distributing Co.

IGS Energy

Indiana Geothermal Inc.

InduMar Products, Inc.

Ingevity

INTERNATIONAL VEHICLE SALE &

LEASING LLC

Interurban Transit Partnership/The

Rapid

J R Leonard Construction Company/CNG

Services Group

Jefferson Hauling and Distributing

Company - DBA Capital Hauling

Kinder Morgan RNG

Landi Technologies

LCSWMA

Love's Alternative Energy

Luxfer Gas Cylinders

Manhattan Beer & Beverage Distributors

Mansfield Power and Gas, LLC

Manticore Fuels

Marlin Gas Services

Metropolitan Utilities District

MVista Strategies

National Ready Mixed Concrete Co., Inc.

NatPro Energy Systems LLC

New Jersey Clean Cities Coalition

New Jersey Natural Gas Company

NFI

Nopetro Renewables, LLC

Northwest Gas Association

Norwalk Transit System

Novus Wood Group

Onboard Dynamics LLC

OnCue Marketing LLC

OPAL Fuels

Ozinga Bros

Ozinga Energy LLC

Ozinga Renewable Energy Logistics

Paper Transport

Pasha Hawaii Holdings LLC Peninsula Sanitary Service Inc

Permian Global, Inc

Pioneer Clean Fleet Solutions

Portage Area Regional Transportation

Authority

Precision Plumbing Inc

Puget LNG

PurposeEnergy

Quantum Fuel Systems

Recology Redmark

Regional Transportation Authority of

Central Oklahoma

Resource Recovery Coalition of CA

Revitalize Mixers

Riverside Transit Agency Rock Region METRO Roeslein Renewables

Rumpke Waste and Recycling Saddle Creek Transportation Sangamon Mass Transit District Sapphire Gas Solutions LLC

Scaler Design LLC Schneider National SCS Engineers SII Utilities

SKS Development South Jersey Gas

South San Francisco Scavenger.co Inc

South West Transit Association

Sparq Natural Gas, LLC

Spectrum LNG

SporTran (Shreveport Transit

Management, Inc)

St. Cloud Metropolitan Transit

Commission

Stevens Transportation, Inc. Suburban Disposal Corp.

Sun Metro

Transdev Services, Inc. d/b/a NICE Bus

TRC

Truck Renting and Leasing Association

Tulsa Gas Technologies

Turlock Scavenger Company

U.S. Energy

UGI

United Parcel Service (UPS) United Rail Partners, Ltd.

Univar Solutions

USA Waste and Recycling Velocity Vehicle Group

VIA Metropolitan Transit Authority (San

Antonio)

Virginia Clean Cities Vogel Holding, Inc. Washington Gas Waste Connections

Westport

WING FUEL SYSTEMS LLC WING POWER SYSTEMS INC

WM

Wolfe Enterprises Woodfuel.com

World Fuel Services, Inc. X3CNG Colorado llc Xpress Natural Gas LLC