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# Clean Energy Advocates Congressional Support for Natural Gas Legislation

NEWPORT BEACH, Calif.--(BUSINESS WIRE)-- Today the National Gas Parity Act of 2018 (H.R. 5959) was introduced in the U.S. House of Representatives by Reps. Markwayne Mullin (R-OK) and John Larson (D-CT). The legislation provides for a number of incentives and changes to existing laws to encourage the sale, purchase, and use of natural gas as a transportation fuel.

The following is a statement by Andrew J. Littlefair, president and CEO of Clean Energy Fuels Corp.:

“There has never been a better time for Congress to support the adoption of natural gas vehicles (NVGs) as a proven transportation model, one that has already been successfully adopted by municipalities across the U.S. Whether [transferring goods](#), [transporting passengers](#), [picking up trash](#), or [shuttling airport passengers](#), natural gas vehicles are helping to [move America with a cleaner fuel](#). It’s important that Congress provide incentives for the utilization of domestically-available energy sources—including the use of natural gas in Federal [government fleets](#)—and provide funding for natural gas research to accelerate the advancement of natural gas engines and vehicles.

I applaud the leadership of Congressmen Mullin and Larson and the bi-partisan way in which this legislation was introduced and highly encourage the passage of the National Gas Parity Act in both Houses.”

For more information about the National Gas Parity Act of 2018, please go to <https://www.ngvamerica.org/why-ngv/>.

## About Clean Energy

Clean Energy Fuels Corp. is the leading provider of natural gas fuel and renewable natural gas (RNG) fuel for transportation in North America. We build and operate compressed natural gas (CNG) and liquefied natural gas stations (LNG) and deliver more CNG, LNG and RNG vehicle fuel than any other company in the U.S. Clean Energy sells Redeem RNG fuel and believes it is the cleanest transportation fuel commercially available, reducing greenhouse gas emissions by up to 70%. For more information, visit [www.CleanEnergyFuels.com](http://www.CleanEnergyFuels.com).

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## Clean Energy Contact:

Raleigh Gerber, 949-437-1397

[raleigh.gerber@cleanenergyfuels.com](mailto:raleigh.gerber@cleanenergyfuels.com)

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