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VIA E-EMAIL

November 20, 2019

The Honorable Mary Nichols
Chair, California Air Resources Board
1001 I Street
Sacramento, CA 95814

Dear Chairperson Nichols:

On behalf of Agility Fuel Solutions ("Agility"), I am writing in regard to the proposed Advanced Clean Truck ("ACT") Regulation scheduled for consideration by the California Air Resources Board ("CARB") on December 12, 2019. Specifically, Agility encourages CARB to amend the ACT Regulation to include class 7 and 8 low NOx trucks that meet or beat a 0.02 g/bhp-hr NOx standard within the next 7 years and use renewable fuel. In addition, Agility supports, and hereby incorporates by reference, the comments submitted by a coalition of natural gas stakeholders on November 18, 2019, to which Agility was a signatory. Agility will not repeat the points raised in the comment letter here. Agility appreciates the time and energy CARB has spent developing and evaluating the ACT Regulation and commends CARB's work towards achieving a goal that is central to Agility's purpose: "*clean air everywhere.*"

Agility is the leading global provider of highly-engineered and cost-effective clean fuel solutions for medium- and heavy-duty commercial vehicles, working with original equipment manufacturers to develop products for their vehicle platforms. Agility also works with dealers and fleet operators directly to educate them about their clean fuel options, support their adoption of clean fuel vehicles, and provide ongoing customer care. Agility's products include natural gas, hydrogen, and battery electric energy storage and delivery systems, Type 4 composite natural gas cylinders, propane and natural gas engine fuel systems, and propane dispensers. Agility is the most recognized brand for performance, reliability, durability, and safety of its fuel systems, as well as its engineering capabilities and superior end-to-end customer service.

Heavy-duty low NOx trucks using renewable fuel remain one of the most cost-effective remedies to address greenhouse gas (GHG) and NOx emissions, especially in the near-term. Heavy-duty low NOx technologies are certified by CARB as 90 percent cleaner than diesel and are available today to help CARB achieve NOx and toxic emissions goals on time. Amending the proposed ACT Regulation to include heavy-duty low NOx trucks would be an important step towards improving air quality in California.

Agility appreciates your consideration of the foregoing comments. We are happy to discuss any issue further or answer any questions.

Best regards,

A handwritten signature in blue ink, reading "Ashley Remillard". The signature is fluid and cursive, with a small mark above the 'i' in "Remillard".

Ashley Remillard
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