

FOR IMMEDIATE RELEASE

Agility Fuel Systems Names Kathleen Ligocki as Chief Executive Officer



Santa Ana, California (November 24, 2015) <u>Agility Fuel Systems</u>, the leading developer and manufacturer of natural gas fuel systems for heavy duty vehicles in North America, announced today the appointment of Kathleen Ligocki as Chief Executive Officer effective December 3rd, 2015. "With an impressive background in the automotive industry and entrepreneurial technology firms, as well as prior CEO experience at a variety of companies, we believe that Kathleen is uniquely qualified to lead Agility to the next level. We are delighted to welcome her as CEO, and we would also like to thank Bill Nowicke for leading the company through this important transition period," stated Michael Gallagher, Agility's Chairman of the Board.

Prior to joining Agility, Ms. Ligocki served as the CEO of Harvest Power, a leading organics management solutions company. Previously, she was an Operating Partner at Kleiner Perkins Caufield & Byers, one of Silicon Valley's top venture capital providers, collaborating with the firm's green tech ventures on strategic challenges, scaling operations and commercialization. Ms. Ligocki has also served as CEO at Tower Automotive, a Fortune 1000 global automotive supplier, Next Autoworks, an auto company with a unique low-cost business model, and GS Motors, a Mexico City-based auto retailer owned by Grupo Salinas, a large Mexican conglomerate.

Ms. Ligocki has also held executive positions at Ford and United Technologies where she led operations in the Americas, Europe, Africa, the Middle East and Russia. Ms. Ligocki began her industrial career at General Motors. She currently serves as a director on the board of Lear Corporation, a Fortune 200 automotive supplier, and formerly has served on numerous public, private and academic boards. Currently, she is a fiduciary board member at the Indiana University Foundation. Ms. Ligocki earned a bachelor's degree with highest distinction in Liberal Studies from Indiana University Kokomo and holds an MBA from the Wharton School at the University of Pennsylvania. She also has been awarded honorary doctorate degrees from Indiana University Kokomo and Central Michigan University.

"I am very excited to join Agility at this pivotal time in its development. The continued innovation in Agility's natural gas fuel systems and a brand new, vertically-integrated production facility in North Carolina will position the company to continue serving its expanding base of fleet and OEM customers. Our newest designs and integrated manufacturing model will offer the highest quality, most cost effective natural gas fuel systems available to the heavy duty truck and bus markets. I look forward to joining the Agility team as we continue to lead the way in adoption of a cleaner fuel in natural gas across the transportation industry" said Ms. Ligocki.

Bill Nowicke, Agility's Interim CEO, who has led Agility since the departure of Barry Engle at the end of July, will return to his position as Chief Operating Officer and report directly to Ms. Ligocki. During his tenure as Interim CEO, Mr. Nowicke led the company through the opening of the new state-of-the-art production facility in Salisbury, North Carolina.

###

Agility Fuel Systems, headquartered in Santa Ana, California, is the leading developer and manufacturer of natural gas fuel systems for heavy duty vehicles in North America. Agility's highly engineered, proprietary heavy duty natural gas fuel systems store, manage and deliver natural gas to the engine and enable the safe and effective use of natural gas as a vehicle fuel for local, regional, and long-haul applications. In operation since 1996, Agility and its predecessor companies have deployed more heavy duty natural gas fuel systems in North America than any other company.

For more information access the Agility website at www.agilityfs.com
Luis Salem - VP of Marketing
Tel. (714) 380-9176 E-mail: Press@agilityfs.com

1815 Carnegie Avenue – Santa Ana – California – 92705