NEWS RELEASE Monday March 07, 2016 For immediate release Contact:
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Entratech Systems will display the new AutoSig® SMART Filter System at the 2016 AMC Engineering Conference in Waterloo, Iowa.

Sandusky, OH: Entratech Systems announces the AutoSig® SMART Filter System, an integrated system for the agriculture and off highway industries combining a fuel filter, water separator and water in fuel sensor. The AutoSig® SMART filter system provides the wiring advantages of a fixed head mount internal water-in-fuel (WIF) sensor system. The Entratech AutoSig System utilizes technology that places the disposable water probe INSIDE the filter housing.

AutoSig is engineered for the agriculture and off highway industries with a disposable spin on filter cartridge that can be easily replaced while the electronics stay mounted in the filter head. Entratech AutoSig® Fuel Filters can communicate directly with ECM computers or instrument panel indicators.

Mike Richardson, President said," Installation of typical fuel filter/separators in areas that are prone to the elements can cause damage to WIF sensor wiring and sensing probes. The AutoSig® SMART filter system provides the wiring advantages of a fixed head mount internal water-in-fuel (WIF) sensor system.

See the new AutoSig® at the 2016 AMC Engineering Conference - April 19 - 21, 2016 in Waterloo, Iowa.

Entratech Systems will participate as an exhibitor at the 2016 AMC Engineering Conference taking place at the Ramada Inn and 5 Brothers Convention Center, Waterloo, Iowa. The 2016 AMC Engineering Conference is a chance for agricultural & off-highway engineers to come together to celebrate and grow engineering skills in the Midwest. Here they will find the latest information and inspiration on everything related to agricultural and other off-highway machinery.

Entratech Systems provides FAST design, prototyping, manufacturing and assembly of high, medium and low volume sensor assemblies. Entratech Systems is celebrating over 32 years of supplying hundreds of thousands of Entratech electronic water-in-fuel sensors and low coolant level sensors to OEM's around the world.

Entratech specializes in water in fuel sensors for diesel, gasoline and aviation fuels. OEM manufacturers have relied on the consistent quality of Entratech sensor technology for over 32 years. We partner with customers' engineers to help design and build dependable sensor solutions including water-in-fuel sensors and low coolant sensors. Our engineered smart sensor assemblies, controller modules and wire harnesses are assembled in the USA.

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Picture attached – Entratech AutoSig System.