NEWS RELEASE
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For immediate release

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## Entratech Systems announces new stainless steel water in fuel (WIF) sensors.

Sandusky, OH: Entratech Systems, a manufacturer of engineered smart sensor and controller solutions, built in the USA, announces an improved heavy duty, high performance, water in fuel (WIF) sensor for on road, off road, marine and military filter systems. Using over 32 years of experience, Entratech Systems developed this improvement to WIF sensor technology. Entratech WIF sensors are available as a smart sensor or basic sensor with or without internal EOL (End of Line) resistors to interface with vehicle ECMs.

Entratech Hi-Performance Sensors are constructed using stainless steel and ceramic parts to withstand the rigors of marine, military vehicles, heavy-duty off road, and on-road applications. They are corrosion resistant and meet requirements of ABS marine standards when used with a certified filtration device.

Mike Richardson, President said," Our Innovative thinking has developed this improved stainless steel and ceramic WIF sensor built in the USA to withstand the test of time delivering years of unmatched performance."

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 aircraft 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.

## Entratech sensors are used to sense and protect equipment including:

- On highway Truck Engines
- Off-road and Marine Engines
- Ag Equipment
- Power Generation Equipment
- Recreational and Military Vehicles

Entratech sensors are made and assembled in Sandusky, Ohio about 1 hour west of Cleveland Ohio.

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Pictures attached – Entratech SS WIF sensor.

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