Berea, Ohio (October 20, 2009)  NOSHOK announces the availability of two highly reliable level transmitters; one designed for industrial applications and the other for hazardous locations. Backed by a three year warranty.

**Industrial Submersible Level Transmitters (612 Series)**

- Highly accurate, shock resistant & extremely stable over long periods of time
- Advanced diffused semi-conductor & sputtered thin film sensor for maximum stability
- Ranges from 0 inH₂O to 50 inH₂O through 0 psi to 1,000 psi
- Corrosion resistant 316L stainless steel construction
- Reverse polarity protection, short circuit protection & nosecone are standard
- Optional lightning protection
- Optional 5 to 30 Vdc input for 0.5 to 2.5 Vdc output, for field applications
- Optional integrated temperature measurement (PT100 RTD)
- Ideal for applications including irrigation, food & beverage, waste water, water distribution, level & depth, bore hole, offshore and R&D

**Intrinsically Safe Submersible Liquid Level Transmitters for Hazardous Locations**

- Accuracy to ±0.25% Full Scale (Best Fit Straight Line); ±0.125% Full Scale for 4 psi & above only
- Advanced diffused semi-conductor & sputtered thin film sensor for maximum stability
- Welded 316 stainless steel pressure chamber
- Ranges from 0 inH₂O to 50 inH₂O through 0 psi to 350 psi
- CE compliant to suppress RFI, EMI, and ESD; Factory Mutual and Canadian Standards Association approved
- Ideal for applications including water & wastewater, chemical tanks, methane wells, & marine applications
- Approved for use:
  - Intrinsically Safe, entity approval for Class I, II and III, Division 1, Groups A, B, C, D, E, F, and G; and Class I, Zone 0 Aex ia IIC Dust Ignition-proof for Class II and III, Division 1, Groups E, F, and G

NOSHOK, Inc. is a leading supplier of pressure, level, temperature and force measurement instrumentation, along with needle & manifold valves, serving major industries around the world. Products include pressure gauges, pressure and temperature transmitters, transducers & indicators, pressure switches, needle valves, manifold valves, pressure snubbers, bimetal thermometers, force measurement sensors and diaphragm seals. These products meet and exceed the application requirements of OEM’s and industrial users seeking exceptional quality, reliability and value.