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Syft sells unit to US Environmental Protection Agency

Syft Technologies Limited (USX: SYF) has made its first sale to a division of the United States Environmental Protection Agency. The sale to the National Enforcement Investigations Centre (NEIC) in Denver involves the supply of one unit initially.

“The NEIC will use the SIFT-MS unit for carrying out environmental air quality measurements in the laboratory. Ultimately the intention is to include SIFT-MS in NEIC’s Geospatial Measurement of Air Pollution (GMAP) solution for site assessment of fugitive emissions” said Doug Hastie, Syft’s Managing Director.

Further details on NEIC’s GMAP capabilities are available at www.epa.gov/sites/production/files/2018-05/documents/factsheet-neic-fb-advmonitoring.pdf

“In addition to that sale, the Texas Commission for Environmental Quality (TCEQ) in Austin has purchased two SIFT-MS units that will be installed in vans for emergency response to characterise chemical emissions. These systems include the powerful negative-ion reaction chemistry that is uniquely available in Syft’s units”.

Following Hurricane Harvey in August 2017, the City of Austin identified the need to have a high-quality analytical characterization of toxic emissions in a package that can be rapidly deployed for immediate on-site analysis. The initial focus will be characterisation of gasoline spills. From there TCEQ will expand to other compound suites.

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About Syft

Syft Technologies Limited is a world leading provider of Selected Ion Flow Tube Mass Spectrometry (SIFT-MS) solutions. Revolutionizing the trace analysis world, Syft’s instruments enable the rapid, targeted and comprehensive analysis of compounds in air to a parts-per-trillion level. Syft’s technology is used in industries including energy, biomedical, automotive, environmental, consumer products, laboratory and research, security and air quality monitoring. Based in Christchurch, Syft trades on New Zealand’s Unlisted Securities Exchange ([USX: SYF](http://USX:SYF)). Further information is available at syft.com.