

## **HazSim LLC finds production partner with Florida based, Field Forensics Inc.**

HazSim LLC, a fire fighter owned company from Palos Verdes, California, is delighted to announce a new partnership for research, development and production with St Petersburg, Florida located, Field Forensics Inc.



## Los Angeles, Oct 3, 2020 ([IssueWire.com](http://IssueWire.com)) - HazSim LLC finds production partner with Florida based Field Forensics

HazSim LLC, a firefighter owned company from Palos Verdes, California, is delighted to announce a new partnership for research, development and production with St Petersburg, Florida located, Field Forensics Inc.

HazSim, creates life-saving experiences through hands-on training, equipping first responders and hazmat workers across the globe with safe, interactive training experiences that will keep them, as well as others protected out in the field.

The HazSim Pro 2.0 All-Hazards Training Simulation System, is the world's most innovative and effective hazmat training system, with its intuitive and scalable features for growing teams. Whether training for chemical gases, radiation, or WMDs, the fully customized system is quick and easy to deploy.

Field Forensics (FFI) operates from a 13,500 sq ft, high tech facility in St Petersburg Florida, developing threat-chemical detection and identification kits, instruments and methods. They specialize in field detection of narcotics, explosives, heroin, fentanyl, chemical weapons agents, home-made explosive and narcotics precursor chemicals, toxins and other chemicals. FFI deployed kits and instruments are designed for use in tough environments, where many of their customers operate and proudly support hundreds of elite security organizations around the world.

"We are delighted to announce this partnership with Field Forensics. As CBRNe and hazardous materials specialists ourselves, we understand the importance of safely engaging students. We want them training safer and smarter, so we engineered a system that is easy to use and offers unlimited training scenarios. Working with Field Forensics is a natural fit, it will allow us to expand our design, manufacturing and shipping, improving the entire experience for our customers, and enables us to really start work in researching and developing new products and systems," explains Phil Ambrose Owner and President of HazSim.

"Our explosives detection kits have been in use by first responders, military special forces, government agencies, HazMat teams and anti-terrorism units for years. Our customers have more important things to worry about than whether or not their test kits and instruments are working, so we design our products with this in mind. Having the opportunity to assist in the production of training simulation devices is both complementary and exciting," commented Craig Johnson Founder and CEO of Field Forensics Inc.

Kevin Cresswell, Director of global sales explains, "The HazSim handhelds are rugged, realistic, and easy to read, offering a seamless interface. We hope to bring the operational expertise of HazSim and strategic ideas of FFI, to the table to allow for continued, smooth training every time, not only with the current HazSim range but also as we look to increase our footprint through future developments."

For more information:

HazSim LLC - [sales@Hazsim.com](mailto:sales@Hazsim.com)

Field Forensics Inc. - [sales@Fieldforensics.com](mailto:sales@Fieldforensics.com)

HazSim LLC.  
Palos Verdes,  
California.

The USA.



## Media Contact

Field Forensics/FFI tactical

[kcresswell@live.com](mailto:kcresswell@live.com)

3109066220

3642, Palos Verdes Drive West, Palos Verdes Peninsula, california 90274

Source : Hazsim llc and Field Forensics Inc

[See on IssueWire](#)