



San Diego-based Inseego Donates Mobile Hotspots to Disaster Relief Organizations Throughout the State of California

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-- Company Provides Free Devices that Connect Shelters, Mobile Command Centers and other Agencies to Mobile 4G LTE for Reliable Voice and Data Communications --

SAN DIEGO & SACRAMENTO, Calif.--(BUSINESS WIRE)--Oct. 31, 2019-- Inseego Corp. (Nasdaq: INSG), a 5G and intelligent IoT device-to-cloud solutions pioneer, today announced that it has donated 4G LTE MiFi® mobile hotspots to the [Northern California VOAD network](#) to provide critical communications during the power outages and wildfires that have displaced hundreds of thousands of residents statewide. Inseego is also offering 4G LTE mobile hotspots to agencies in need upon request. In addition to these fully activated hotspots, powered by Sprint and Verizon, Inseego is donating backup batteries and solar-powered portable chargers for recharging wireless devices in remote locations and harsh conditions.

"In a wildfire or extended power outage, cellular communications are more critical than ever," said Inseego Chairman and CEO Dan Mondor. "Our MiFi mobile hotspots take a single cellular connection and turn it into an instant WiFi network that supports up to 16 users. In addition to delivering 4G LTE communications, these hotspots provide exceptionally long battery life, and can even be used to boost the battery power on connected devices. Whether it's a remote command center for first responders, a shelter for displaced residents, a media crew needing to upload footage from the front lines or a reliable connection for utility crews, these devices can truly be a lifesaver," said Mondor. "We're pleased to see our technology play such a powerful role in helping our fellow Californians."

"We're grateful to companies like Inseego who are stepping up to provide this much-needed support. Through our close coordination with various non-profits, community organizations and agencies such as FEMA, our network will ensure that these resources are deployed to help ensure reliable communications using the widely available 4G LTE networks," said Northern California VOAD Vice Chair, Valeri Mihanovich. "This is an excellent example of a public/private partnership that will make a meaningful difference, not only during this wildfire season, but also in the years ahead."

Any emergency response or disaster relief organization needing an activated 4G LTE MiFi mobile hotspot may contact VOAD or Inseego@GoDriven360.com.

To learn more or schedule an interview with an Inseego executive, please contact Inseego@GoDriven360.com.

About Inseego Corp.

Inseego Corp. (Nasdaq: INSG) is an industry pioneer in 5G and intelligent IoT device-to-cloud solutions that enable high-performance mobile applications for large enterprise verticals, service providers and small-medium businesses around the globe. Our product portfolio consists of Enterprise SaaS solutions and IoT & Mobile solutions, which together form the backbone of compelling, intelligent, reliable and secure IoT services with deep business intelligence. Inseego powers mission critical applications with a "zero unscheduled downtime" mandate, such as asset tracking, fleet management, industrial IoT, SD WAN failover management and mobile broadband services. Our solutions are powered by our key innovations in purpose-built SaaS cloud platforms, IoT and mobile technologies including the newly emerging 5G technology. www.inseego.com #Making5Greal

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