

NetAlert 911™ WEB

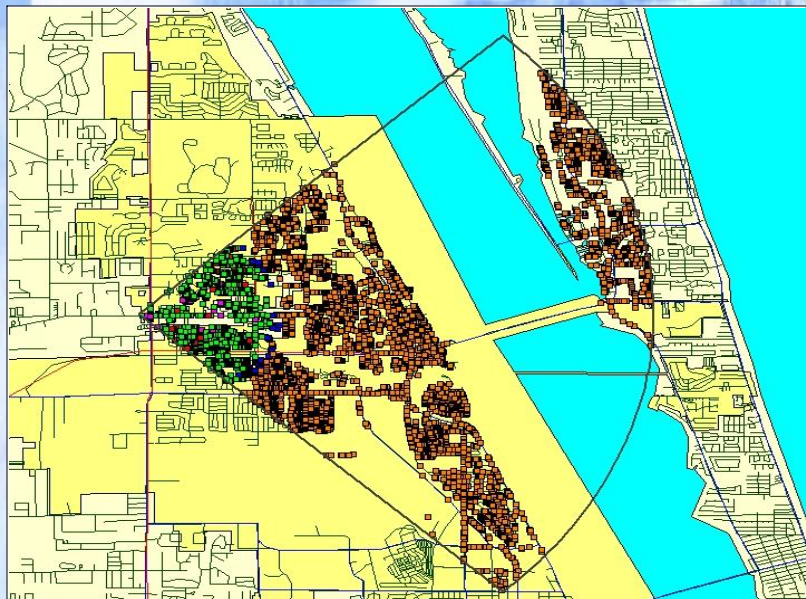
WEB Based Responder and Mass Notification System



Geo-Coded
Wireless
Secure
Mobile
Reliable
Affordable

Secure WEB Based Geographical Notification System that will quickly communicate with Responders and the Public in Real Time on All Major Communication Delivery Backbones Any Time, Any Place, and Any Computer World-Wide

NetAlert911™ is a WEB SERVER based geo-coded notification system that can be accessed any where in the world with appropriate identification to activate First Responders or contact an entire county population with information about terrorist events, severe weather, or any other hazard that may threaten the community. Emergency Managers are no longer tied to their emergency operation centers. This Citrix secure solution is very safe, mobile, remote, reliable, redundant, ultra-friendly, and affordable.



NetAlert 911™ WEB

NetAlert911™ Interfaces



The NetAlert911™ solution provides remote access to your command and notification information from any computer, anywhere in the world. The NetAlert911™ technology is a redundant backup to PDA Tracking devices, Wireless Template computers utilized by front line supervision, and Geo-coded Command notebooks that provide wireless, mobile, robust, reliable, friendly, and durable mobilization and evacuation capability to communicate with millions of residents and responders from a vehicle or other away location.

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