GeoComm Maps

Description:

GeoComm Maps is a public safety mapping platform that is designed to unlock the critical lifesaving potential of indoor maps for 9-1-1 call takers and emergency responders. This next generation mapping platform combines the innovative features of the past with the leading-edge technologies of today and the future made possible with cloud technologies.

Built on AWS GovCloud and leveraging the latest Esri technologies with GeoComm's industry leading GIS experience, GeoComm Maps enables Emergency Communications Centers leverage their locally authoritative GIS data with a simplified upload process into the Public Safety Location Intelligence Platform. GeoComm Maps provides public safety agencies with an affordable, secure, reliable, flexible dispatch mapping platform regardless of size and number of users.

GeoComm Maps is the only 9-1-1 dispatch mapping solution that consolidates Public Safety Location Intelligence from local GIS, 9-1-1 call handling, CAD, and Responder Tracking onto a single mapping platform, improving user experience by eliminating the need to reference multiple mapping applications or information sources during emergency response. In addition, these enhanced capabilities will empower ECC's to unlock the live-saving potential of indoor geodetic positions of mobile phones during 9-1-1 calls, therefore achieving enhanced situational awareness for improved emergency response and management

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