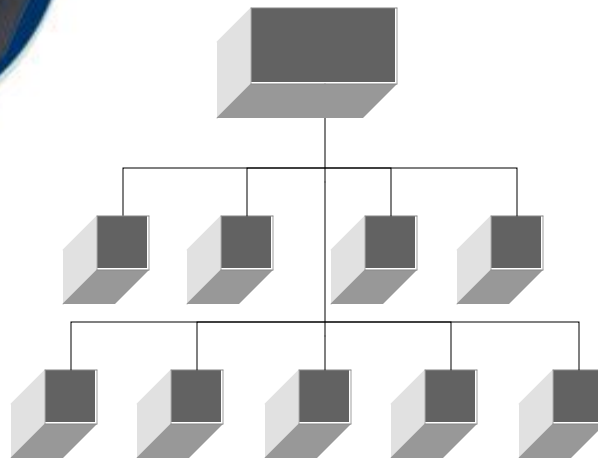


AutoCon911™ *"When Conferencing is Critical"*

Automated Emergency Conferencing System



Real-Time
Bridging System

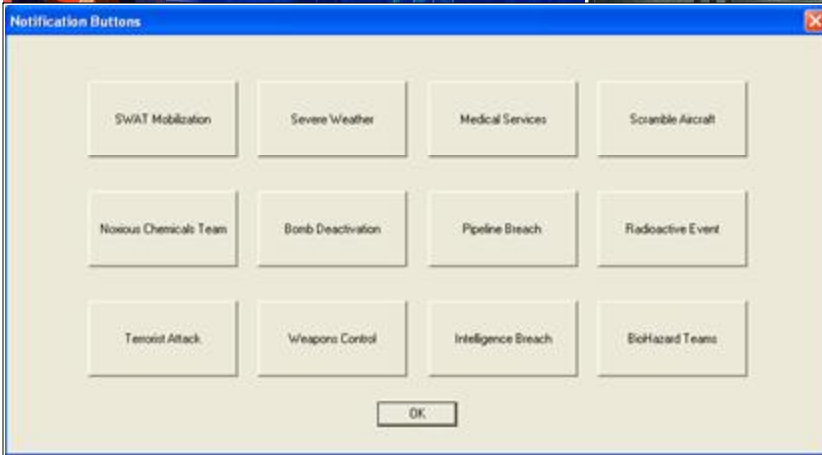


When an emergency occurs, communication between emergency management officials is crucial to maximizing public safety and responding to hazard effects in time to make the difference. AutoCon911™ will automatically call emergency managers and/or responders and link the calls to a phone bridge by simply pressing one button which is identified by a hazard scenario name. Numerous hazard scenarios can be pre-defined and contact lists preprogrammed to enhance notification speeds. Lists can also be generated in real time from a personnel menu to address emergencies not pre-defined or anticipated. AutoCon911™ *"When Conferencing is Critical"*.



AutoCon911™

The EMTEL RESPOND® suite of emergency notification products includes sensor systems to detect hazard conditions, automated interactive out-calling solutions, responder notification systems, and post event recovery communication systems. Once the sensor systems or 911 Center detects a hazard, the information is sent to the emergency command center. To make an educated decision as how to proceed, input from all city, county or state public safety disciplines must be available in real time. AutoCon911™ will solve this problem by calling all necessary participants to an emergency scenario by simply pressing one button or selecting the list manually from the personnel directory.



EMTEL utilizes its PyrAlert911™ first responder notification system (shown left) which calls and tracks responder availability to generate the AutoCon911™ conferencing solution with the simple touch of a button. The high speed call engines (shown above) call the participants and then connect them via a phone bridge. Connections are made to home, office, and/or cellular phones as identified by individual priority.

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