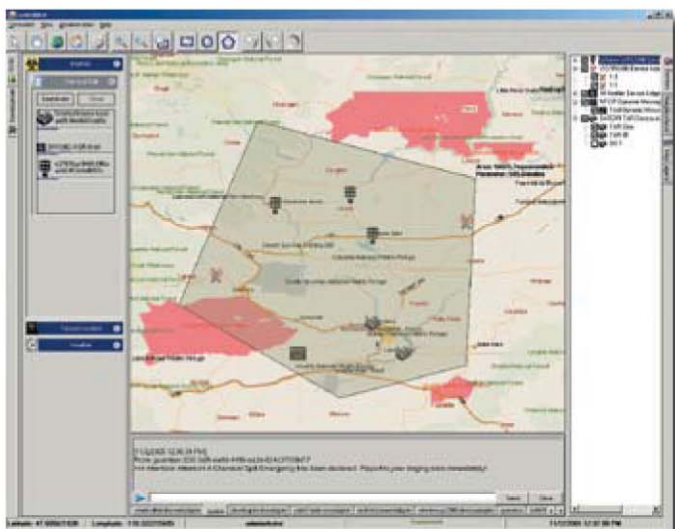


A NEW ERA IN ALL-HAZARDS COMMUNICATIONS HAS BEGUN...

CentraAlert® EOS™, the world's first plug and play emergency operating system, brings you affordability, scalability, and true interoperability like never before. Whether you need to activate a single device, or alert an entire community, **CENTRALERT® EOS™** makes it easy.

With our patent-pending modular design, you can select the system that's right for you. Start small and add modules as budget allows. Or, integrate your entire alert and notification process at once. Either way, you're in control!

And with our universal interface, operations are simplified via the standardized activation screens. This assures that your communications reach the right people at the right place at the right time. With **CENTRALERT® EOS™**, a new era has begun.



With CENTRALERT® . . . You're In Control!™



Contact Your **CENTRALERT®** Representative

DIRECTOR™ INPUT/OUTPUT MODULE



The **Director™** I/O module gives you the ability to monitor and control multiple devices. If a set of conditions is met, then direct control actions can be taken. For example, an input sensor detecting a leak at a chemical plant could initiate an HVAC shutdown sequence at a nearby school, protecting students and teachers. The Director can automatically activate other event sequences including additional **CENTRALERT® EOS™** modules and their associated devices. The possibilities for control and security are limitless.

With **CENTRALERT®** . . . You're In Control!™

FEATURES:

- Supports the Complete **CENTRALERT®** Line of I/O Modules and Industrial Ethernet Switches (ISO 9001 Compliant)
- User Programmable Rules for Control
- Condition-Based Rules for Control
- Supports Digital and Analog I/O
- Expandable I/O Bus
- Compatible with Multiple Data Highways (TCP/IP, ModBus Plus, etc.)
- Supports Various Manufacturers' Systems for HVAC, Fire, Security, etc.
- Fail-Safe PLC Mode Available