

# FORENSIC Workspace™

## The right Information Management for all types of MASS DISASTERS Natural or Man Made

**ForensicWorkspace™** is a secure and cost effective web based solution for data management of any mission critical event.

**ForensicWorkspace™** is a prepackaged data management and Information sharing tool that enables you to easily set-up an Intranet /Internet application where professionals from many agencies can collect, communicate and collaborate information real-time.

**ForensicWorkspace™** benefits include:

- **Rapid Setup and Configuration:** ForensicWorkspace™ can be launched and configured in hours, making it available via the Internet to manage any Mass Disaster or Mass Causality Event:
- **Configurable Data Entry:** Quickly create and customize your own data forms (no programming skill needed) and workflow to collect specific information related to the event; missing persons, victim locations, global positioning data, scene images, mapping, etc.
- **ID and Track:** Tag, identify, and associate all personal effects and evidence with each item or victim found.
- **System Security:** From application access rights, SSL encryption, to field level security, ForensicWorkspace™ system administrators have complete control of all information accessibility.
- **Information Sharing:** Quickly post and access documents (*spreadsheets, status reports, articles, website links, graphics and PDFs*). A quick upload, batching, and labeling functionality makes for easier document management, organization, storage, and transfer. XML allows for export of information to other systems.
- **Project Collaboration:** ForensicWorkspace™ enables groups or investigative teams to collaborate during all phases of disaster management. Post information, work plans, assign tasks, track progress, and communicate with all team members from one easy interface. Utilize discussion boards, where issues can be hashed out in an open forum, without creating massive e-mail threads. Include the entire team, or create separate threads for sub-groups.
- **Event Extranet:** Establish a private "Event" Web site where access privileges are extended to authorized persons or groups. Maintain a secure agency information repository; rather than trying to pass bulky files back and forth via e-mail. Each agency can have their own "workspace" where schedules, disaster plans, contacts, tasks, images, designs, and more are stored.



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**ForensicWorkspace™** (FW) is a powerful business process automation software platform that has been utilized as the base architecture for a variety of software solutions across many industries. FW has been configured to be used as a client relationship management system, project and event management portal, association management application, web-based mainframe report server, forensic case management application, community management portal, web content manager, and more.

Based on the diversity of the solutions that have been developed using the FW platform, the various elements and modules of the platform are easily deployed no matter the needs or size of the individual agency.

There is an assortment of advanced “out of the box” functionality embedded within **ForensicWorkpsace™** that allow for the quick configuration of a simple or multi-jurisdictional agency management system for any event or Mass Disaster. By quickly implementing a web-based information management communication and collaboration site, all agencies and personnel working the event have secure access to real-time information that will streamline all victim identification and recovery efforts.

## APPLICATION CAPABILITIES

- FW can quickly be configured to meet the specific information management requirements of any disaster and team management approach.
- FW allows the site administrators to make ongoing additions quickly to meet the ever changing environment of a mass disaster mass causality situation. The application admin end user customization includes multi-jurisdictional workspaces within the comprehensive application, graphical user interface (GUI), data collection workflow, data form generation, report designer and data export functions, item tagging and tracking, communication message forums, email notifications, security levels, and more: All controlled by the system administrator(s).
- Communication and collaboration is vital to successfully manage critical information and tasks performed by large teams, such as in the case of a mass disaster. FW has many communication tools, which include a secure message forum, task and incident managers for team coordination, as well as email notifications of information posted or procedures accomplished.
- FW has an extensive contact management component that allows information to be stored and tracked on all agencies, staff, and volunteers involved to the event.
- Online directories that allow print lists and searching for people or organizations.
- Can launch a secure public website workspace as part of the global application to communicate about identified or lost victims, success stories or disaster plans.
- FW can be hosted at a secure data center making access and implementation possible within 24 hours.
- FW will provide all the functionality of a multi-jurisdictional case management application, while automating the disaster management plan and global repository of real-time information for communication to state, local, and federal agencies. Meanwhile, FW can be configured to securely communicate selected information to the public.

**To learn more about our products or schedule an application demonstration, please contact a sales representative at:**

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*Advancing Forensic Information Management*