

DisasterLAN

ICS Forms

Quick Facts

- FEMA Standard ICS Forms
- Custom ICS Forms
- Save and Store Online
- Updated Regularly
- Save Default Templates
- Secure by Security Group

Features

- ICS Forms
- Hospital ICS Forms
- HICS Job Action Sheets
- Print to PDF
- Supports Multiple Forms of Save Type

Tools

- Print
- E-mail
- Clone Forms
- Preview Forms
- Rename
- Manage Security

The screenshot displays the DisasterLAN web interface for ICS forms. On the left, a sidebar lists various form types: ICS 201, ICS 202, ICS 203, ICS 204, ICS 205, ICS 206, ICS 207, ICS 209, ICS 210, Rapid Response Plans, Radiation Emergency Plans, and Duty Logs. The main area shows a table with columns for Title, Created By, Modified By, and Last Modified. A single entry is visible: Title '201.2', Created By 'Cerra, Pat', Modified By 'Cerra, Pat', and Last Modified '10/18/2011 9:12:06 AM'. Below the table, there are options to View, Edit, Delete, Clone, and Manage Form. The bottom section shows a preview of an ICS Form 201 with the following content:

INCIDENT BRIEFING	1. Incident Name	2. Date Prepared	3. Time Prepared
	Train Derailment	10/18/2011	10:00AM
4. Map Sketch			

DisasterLAN's Incident Command System (ICS) Forms are updated regularly to match the most recent FEMA mandated form versions. If necessary, multiple forms of the same type can be created for the same operational period. For example, multiple ICS 202 forms can be created if needed. DisasterLAN also supports security groups for ICS forms in order to limit who can view the completed forms. This is often used to allow multiple facilities or agencies to create their own secured Hospital ICS Forms. Default templates can be created for all forms. This allows organizations that have information that does not change from incident to incident to fill out basic info and have it be available automatically for new incidents. Forms can also be cloned to speed up data entry.