Intergraph Field Reporting for Law Enforcement provides field officers with real-time wireless access to Intergraph’s I/LEADS records management, enabling mobile users to serve papers, report incidents and accidents, and transfer queries and responses, all using wireless technology in the field. The software generates field-requested information without intervention at the communications center, giving field personnel real-time access to required data, while reducing critical communications network bandwidth usage and IT administrator involvement. Our field reporting application improves efficiency by decreasing the time it takes to type and approve a report and file it in the record management system. This helps detectives and other personnel reduce paper flow and speed access to reports, so information is available on demand wherever it is needed.

**Features and Benefits**

- **Intuitive Graphical User Interface** – Simplifies data input, transfer, and display, and is integrated with Intergraph’s mobile environment
- **Ability to Edit, Modify, or Approve Reports** – Provides reporting capabilities previously available only at the station
- **Clipboard Transfer** – Enables the convenient transfer of record information from the field officer’s clipboard to a report
- **Disconnected or Connected Mode** – Operates in a disconnected mode, as well as in a connected mode, so officers can complete their reports whether or not they are connected to the server, and submit the completed report to the server once connectivity is established
- **Robust Update Mechanism** – Enables easy updates of coded lists and system tables to the field client
- **Rule-Based Data Entry** – Enforces rule-based data entry, which can be turned on or off for any particular rule
- **Anywhere, Anytime Reporting** – Places data collection, information validation, report submission, and approval capability in the hands of field officers who need it

- **Short Learning Curve** – Intuitive interface reduces training time and speeds implementation
- **Fast Data Entry** – Increases speed and accuracy of data entry using system-wide rules; for example, skipping fields based on whether previous fields were entered or omitted
- **Streamlined Workflow** – Increases productivity by allowing field officers to perform reporting functions in the field, rather than waiting to return to the station

**Mug Shot Display**

The Mug Shot display allows agencies with higher bandwidth the ability to display a mug shot image shown on the master name record.
Report Indicators

The Report Indicators display lets you know if an active report is in sync with the corresponding report on the server, and updates you on the status of report approval and locking. There is also an Online/Offline indicator showing the status of network connectivity.

Clipboard

The clipboard presents a collection of data elements that can be used for the population of master index data entry forms.

ABOUT INTERGRAPH

Intergraph is the leading global provider of engineering and geospatial software that enables customers to visualize complex data. Businesses and governments in more than 60 countries rely on Intergraph’s industry-specific software to organize vast amounts of data into understandable visual representations and actionable intelligence. Intergraph’s software and services empower customers to build and operate more efficient plants and ships, create intelligent maps, and protect critical infrastructure and millions of people around the world.

PP&M provides enterprise engineering software for the design, construction, and operation of plants, ships, and offshore facilities. Intergraph SG&I provides geospatially powered solutions to the defense and intelligence, public safety and security, government, transportation, photogrammetry, utilities, and communications industries.

For more information, visit www.intergraph.com.