

The purpose of Mil-EMIS is to manage any kind of disaster, emergency and incident by providing coordination and communication among responsible organizations in all phases of Emergency Management including Mitigation, Preparedness, Response, and Recovery.



- Coordination Among Agencies and Organizations
- Resource Management
- Preparation / Planning for Emergencies
- · Response Management (Emergency Action Plan, Emergency Monitoring, Request & Task Management, etc.)
- Decision Support (Response Analysis, Dashboard, etc.)
- GIS Based Command and Control
- Control and Coordinatiaon of Aid
- · Recovery Management (Disaster Victim Management, Damage Assessment Management, Shelter Management, etc.)
- Media and Public Relations Through Integrated Portal
- Integration With Early Warning Systems
- Reporting

Functions

- System Management (User / Role Management, Organization Hierarchy, User Log Tracking, etc.)
- Online Help
- Data Import / Export
- Mobile Platform Support

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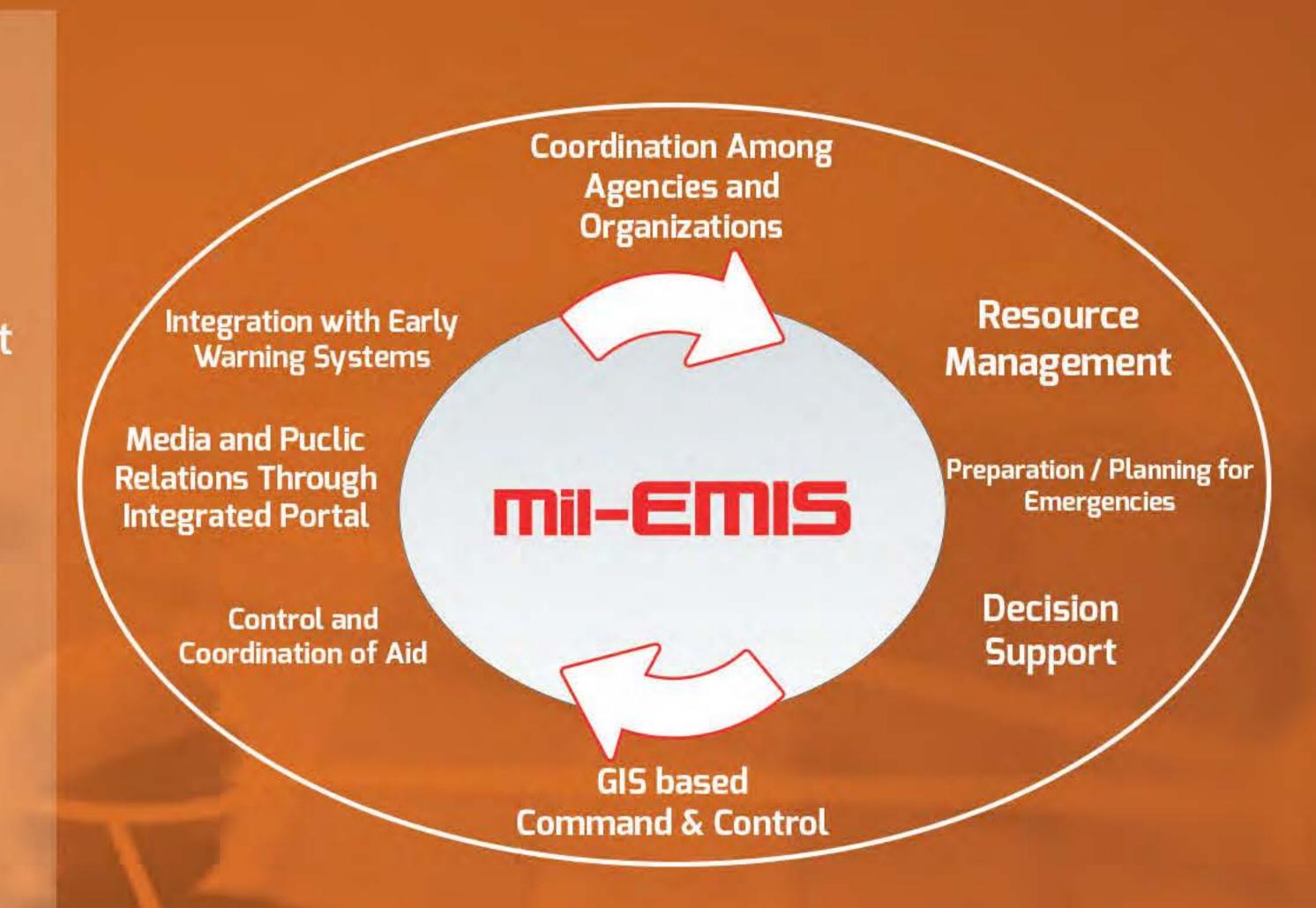






• %100 Java

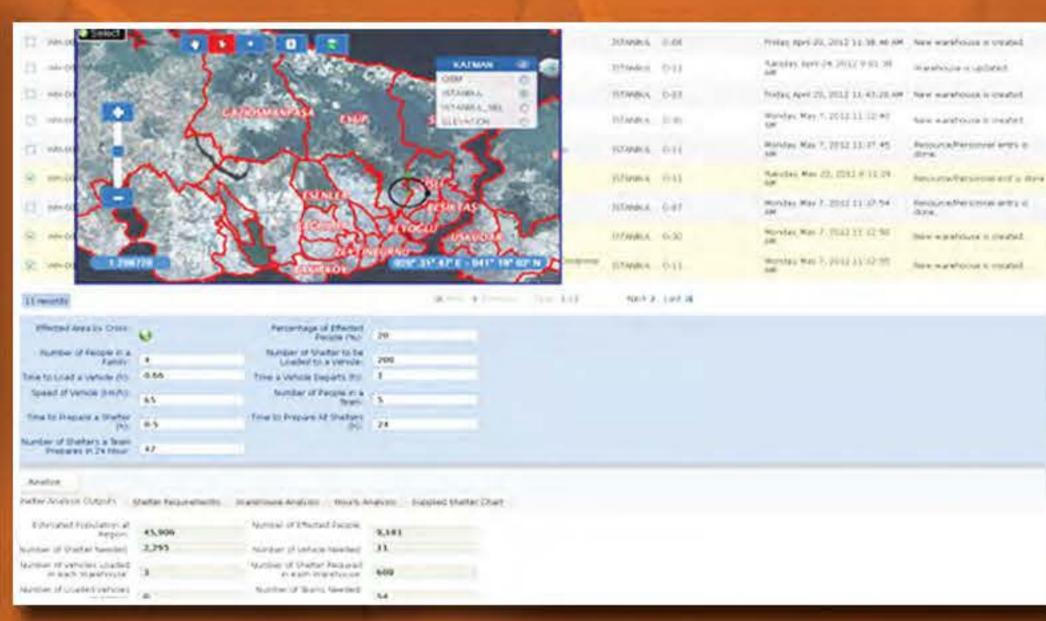
- Java, JSF, JavaScript, HTML5, etc.
- · N-tiered Open Architecture Using The JEE Platform
- Platform- and COTS-independent Operating System, DBMS, Application Server Independent Choice Of Commercial Or Open-source
- Focus on Network-centricity and Interoperability TURKUAZ Infrastructure Open Standards
- Multi Language Support Turkish, English, and Arabic Languages
- Mobile Platform Support HTML5



Benefits

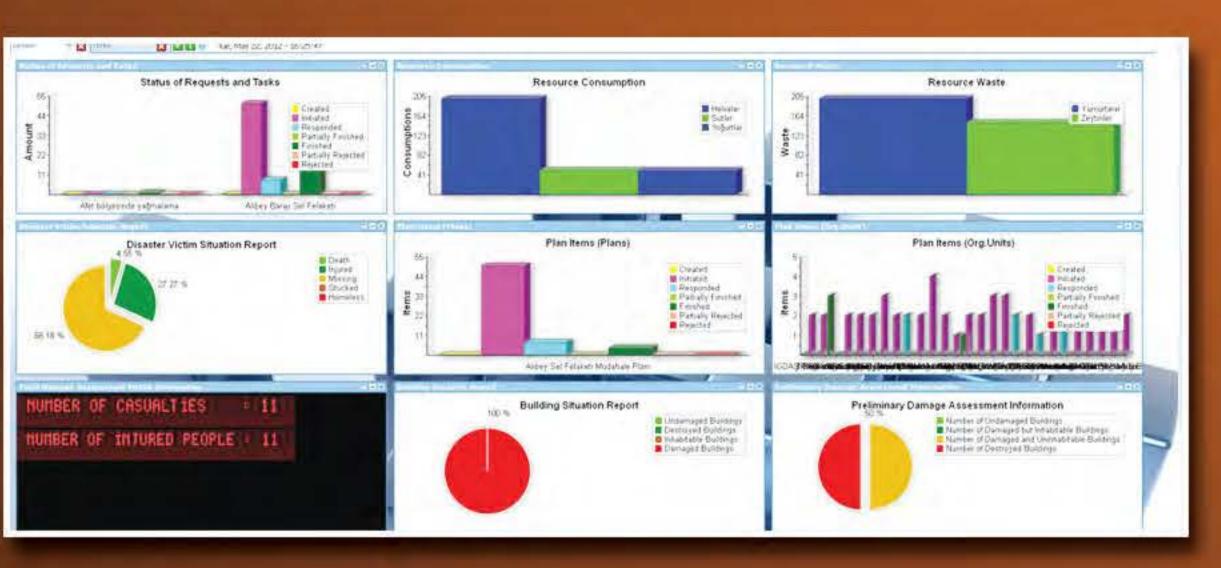
- Know Your Risks
- Know Yourself, Know What You Have
- Act On This Knowledge In Coordination
- Know Others (Domestic-international)
- · Be Ready to Ask/Receive and to Respond/Send





M. Why

- Be Armed with Crucial Emergency Management Tools and Decrease People and Proprietary Loss
- Be Ready Before Emergency
- Be Prepared During Emergency
- Coordinate Effectively and Efficiently During Response and Recovery





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