



Don't just talk, Synch™

A Comprehensive System for Population Management, Functional Continuity and Security in Emergencies

March 2026

SYNCHAPP.IO



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Orhitec GIS Group Ltd.

- Provides geographic information services and GIS-based systems to public entities, governments, municipalities, the business sector and the general public.
- The full range of smart city management services using GIS technologies, all under one roof: development of customizable off-the-shelf software, data collection, mapping from aerial photographs, geographic surveys, land surveying, asset management, municipal taxation, building licensing and supervision, land use and building rights, urban infrastructure, traffic signs and transportation, business signage and billboards, waste storage facilities, urban gardening and irrigation, functional continuity in an emergency, professional consulting and more.
- Founded in 1999, the company serves over 140 municipalities and government clients in Israel and abroad.

Elbit – A Leading Company in Civil Defense

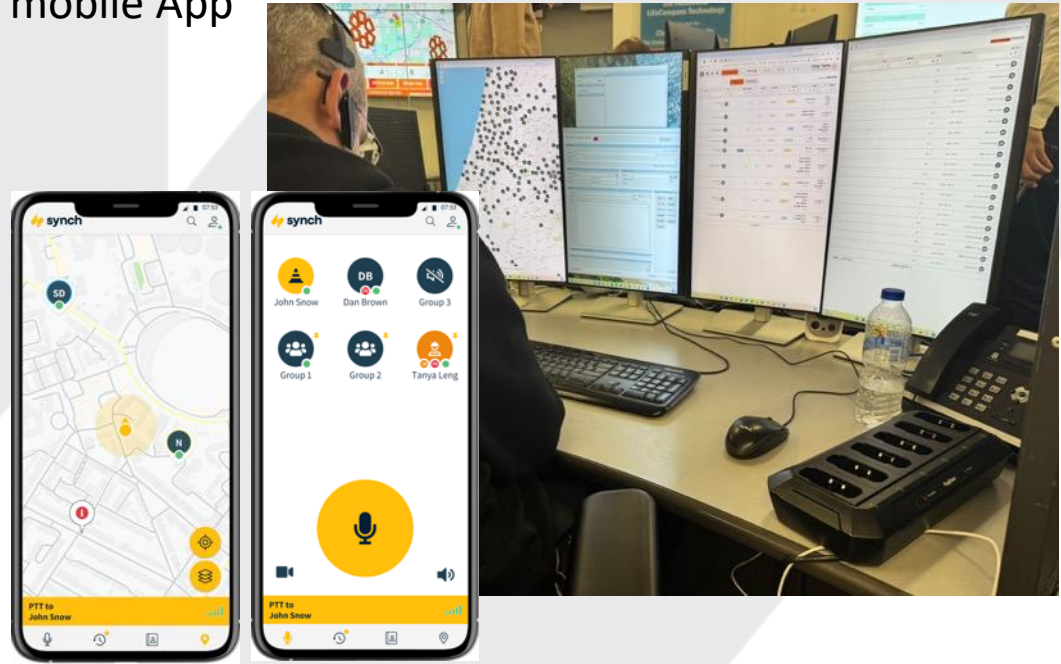
- A global leader in Command & Control (C2), with powerful communications and highly advanced technological capabilities.
- During the war, Elbit made its best technology available to Israel's local emergency response teams, free of charge.
- Elbit established a subsidiary, Synch, to address civilian needs.
- The company has a world-leading product (based on the IDF's Tzayad system) with a broad deployment base, developed over 6 years with an investment of millions.
- A large engineering team in Israel continues to develop the product and adapt it to changing needs.
- Integration capability with all interfacing systems at the national and local levels.
- An exciting roadmap expanding into a growing range of related fields.
- Broad, ongoing user support at any required scale.
- Backed by a large, strong company, ensuring a long-term future. A true partnership.



This is Synch

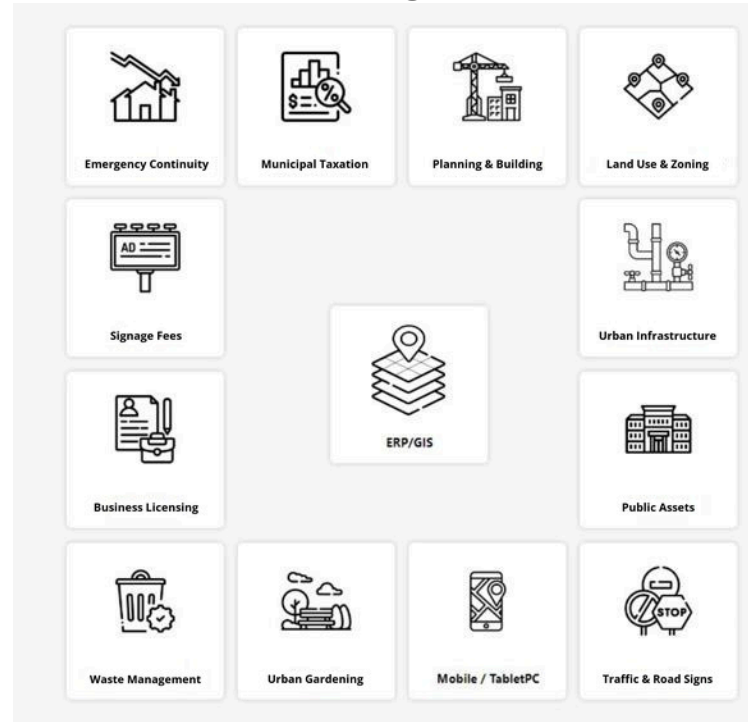
Ultimate Team Collaboration and Command & Control for first responders using a mobile App

- Push to Talk (PTT) and Push to Video (PTV) services
- Media broadband communication including live video, audio, chat, pictures
- National Command Center with incidents and task management (CAD)
- Geo-Management and communication over a map
- Advanced Incident Management
- Ultra Secure solution
- Provided from the cloud or from a private server



Orhitec GIS Ltd. – Extensive Capabilities in the Field of Municipal Information

13 systems for area management, built on a single database using ERP/GIS technology for advanced municipal management:



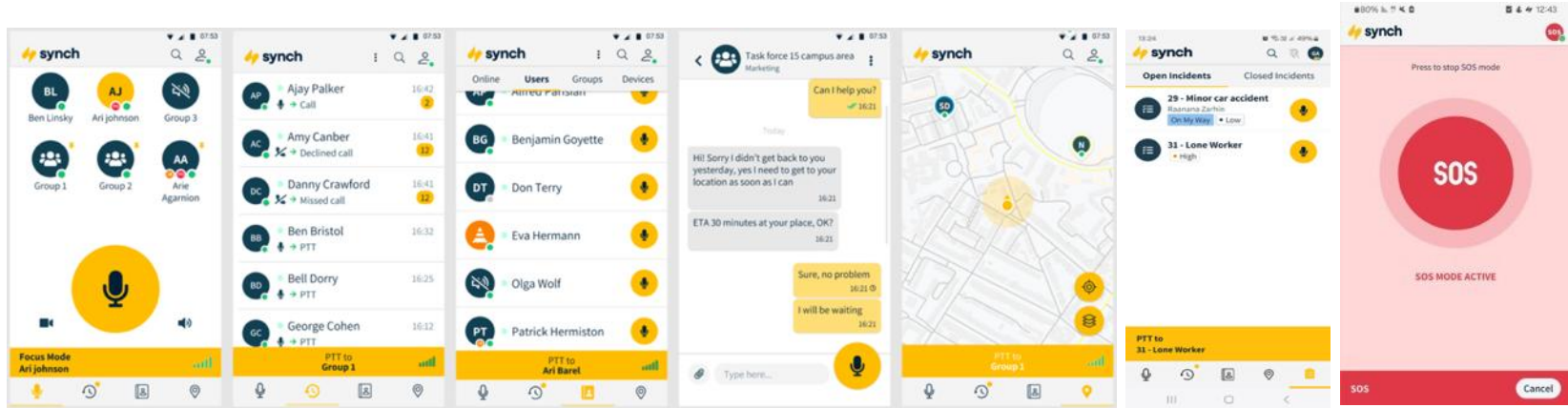
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Asset Management System

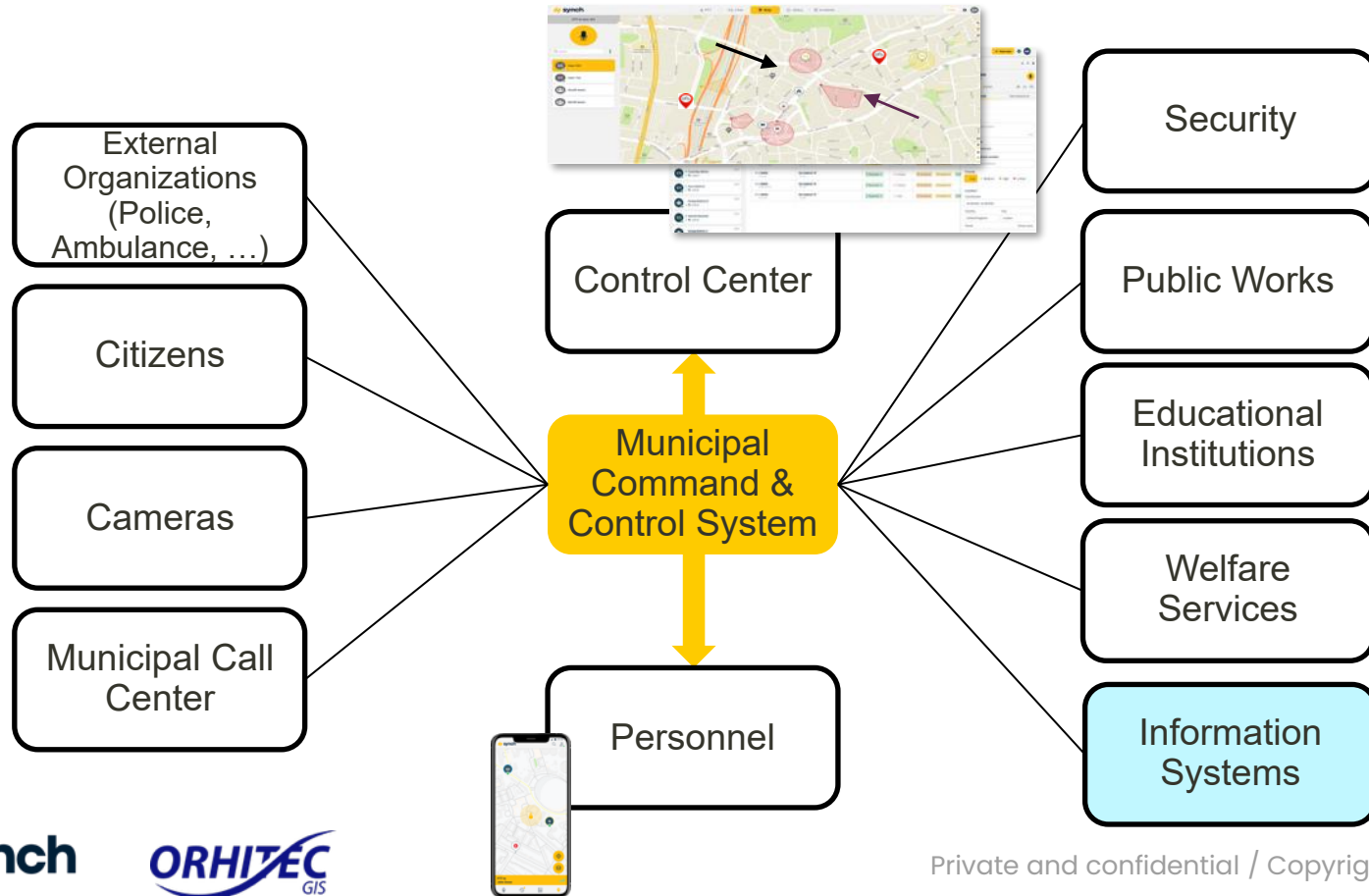


An App for Every Role

- Reliable, encrypted operational communications (voice, messages, locations, photos, video)
- Real-time incident management, including management of all personnel involved in the incident
- Command center (and forward command post) workstation – a situational picture and management of all forces in the field

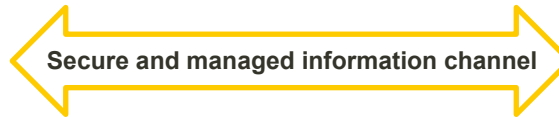


All City Departments Join Forces for Operational Command & Control

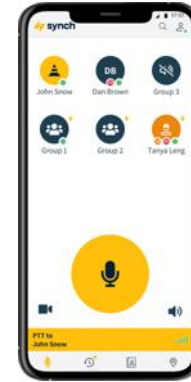


Our Concept for an Emergency Information System

Connecting the information systems to the field app, and consolidating all data into a layered common operating picture on a map, in the context of incident management



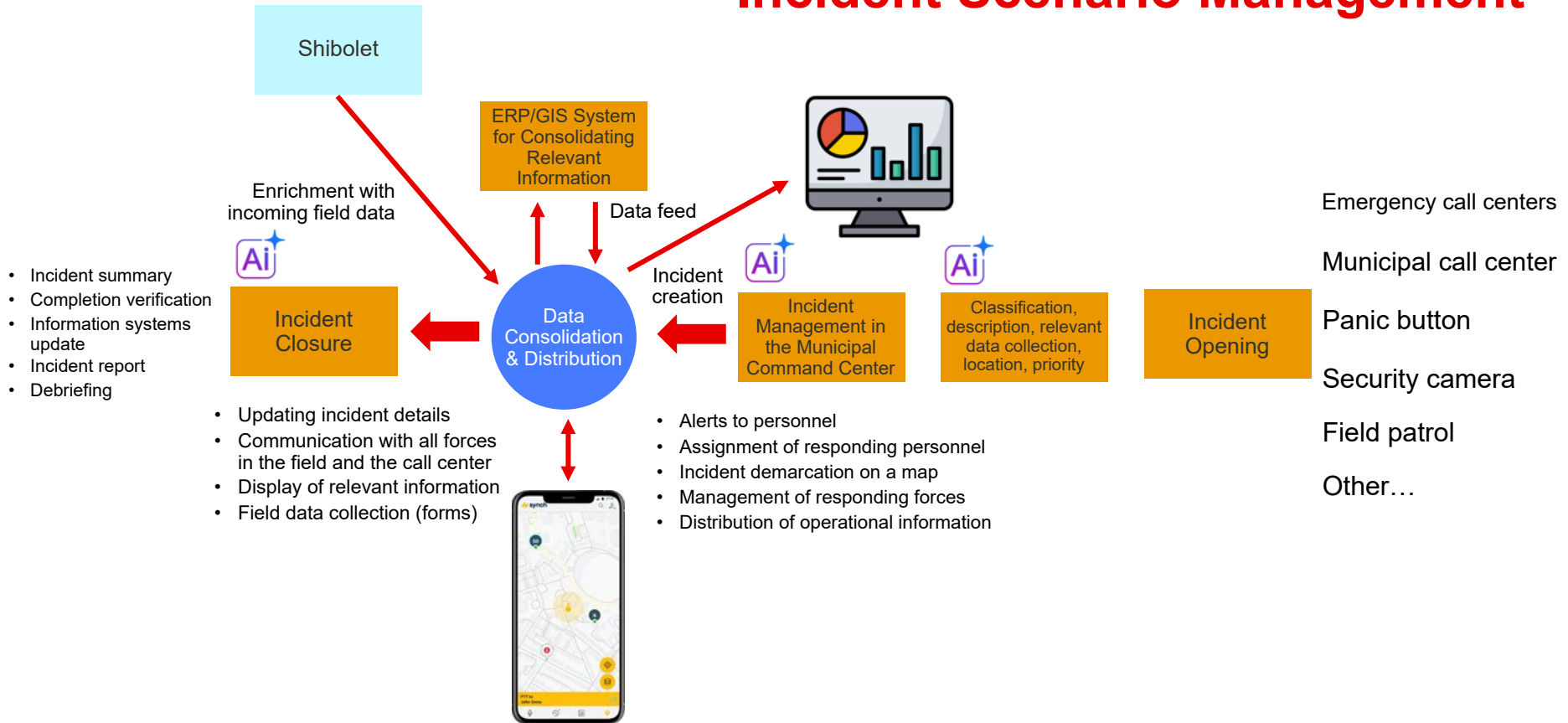
Combining both capabilities into a single, unified mobile app



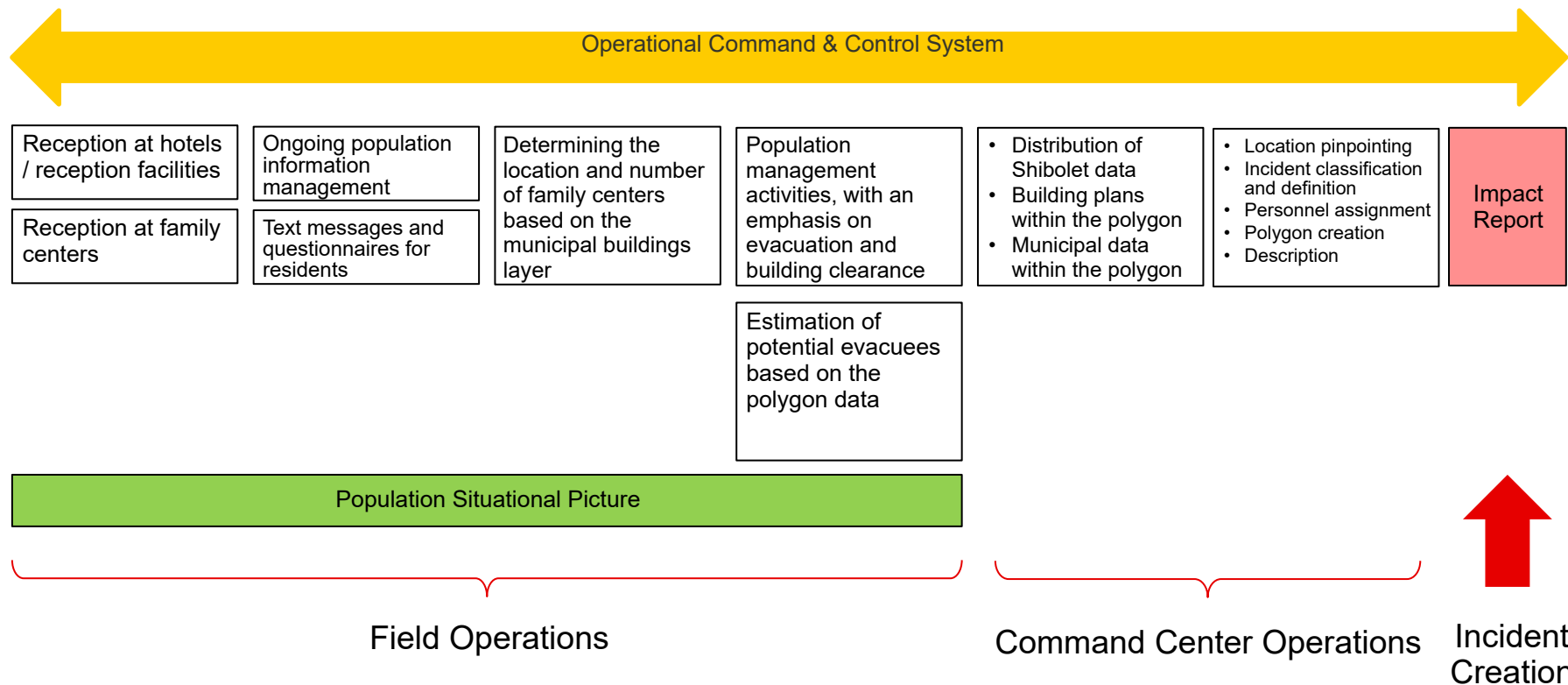
- Central database based on ERP/GIS
- Integration with all of the municipality's information systems
- Centralized display of information on a map for the operational user, according to specification
- Dashboard display in the command center

- Incident management + the ability to open incidents and distribute them to defined groups
- Form management
- An open system, expandable and able to integrate with interfacing systems
- Incident management automation

Incident Scenario Management

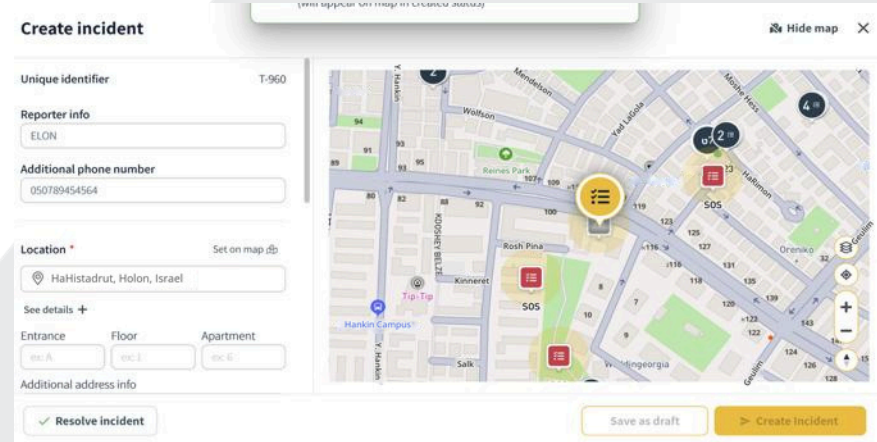
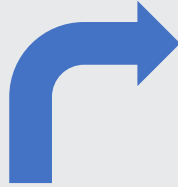


Incident Scenario



A Unique Link Between the Command & Control System and the Population Management System

Population situational picture and real-time resident management
(All citizens involved in the incident, the status of each individual, SMS/WhatsApp communication with citizens, evacuation management, an accurate civilian situational picture)



Operational situational picture and real-time communication with personnel
(Location, incident details, personnel, tasks, status, severity, urgency)

Incident Management and Data Extraction on a Map, Using Radius Circles for Destruction Zones

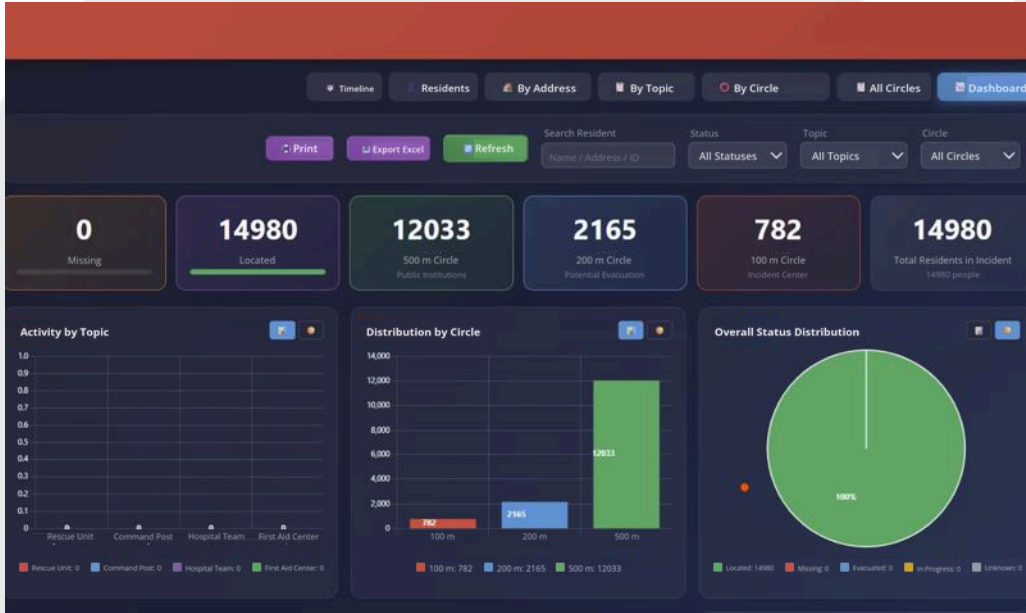
The screenshot displays a web-based incident management system. The main map shows a residential area in Kiryat Avoda, HaHistadrut, with a red radius circle centered on a location. The interface includes a search bar at the top, a sidebar on the right with 'Emergency Incidents', and a details panel for 'Object 1'.

Object 1 Details

Incident ID	1
Incident Date	20/03/2026
Incident Type	Destruction
Description	test

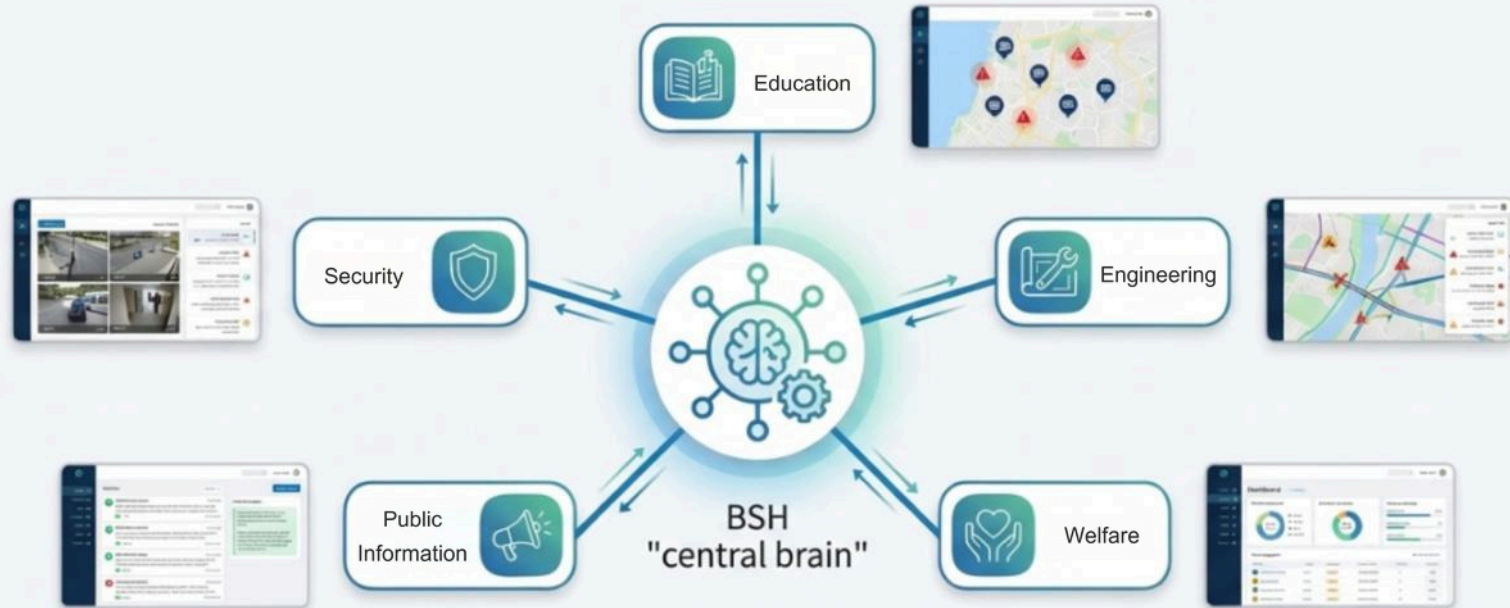
Map details: Search by location name, Lat: 32.016 - Long: 34.769, Scale: 1 : 9028, 200 m.

Generating Reports and Managing Evacuees from a Destruction Zone, via Interfaces with Shibolet (Home Front Command System), All Municipal Systems and Emergency Agencies



- Civilian situational picture at any given moment
- Simultaneous management of multiple incident sites
- **Ability to “drill down” to the building / family / individual citizen level**
- **Management of family centers and evacuation to hotels and hospitals**
- **Accessible in the field to all relevant personnel on their phones and tablets**
- Sending messages, receiving ongoing real-time information from all affected citizens
- **Focusing the rescue forces at every moment based on an accurate situational picture**

Full Municipal Synchronization: All Divisions Connected, Each Focused on Its Mission



The unified situational picture is the basis for synchronizing all municipal divisions and external agencies.

- **Internal synchronization:** every division (education, welfare, security, engineering) works from the same situational picture – no duplication, full coverage of gaps.
- **External synchronization:** securely sharing controlled, relevant information with other emergency bodies (Home Front Command, police).
- **Public information management:** consistent, fact-based messages for the public and the media, from a single source of information.

Thank You

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