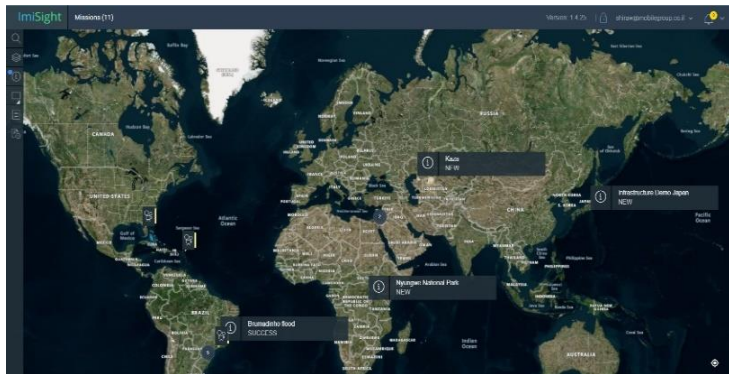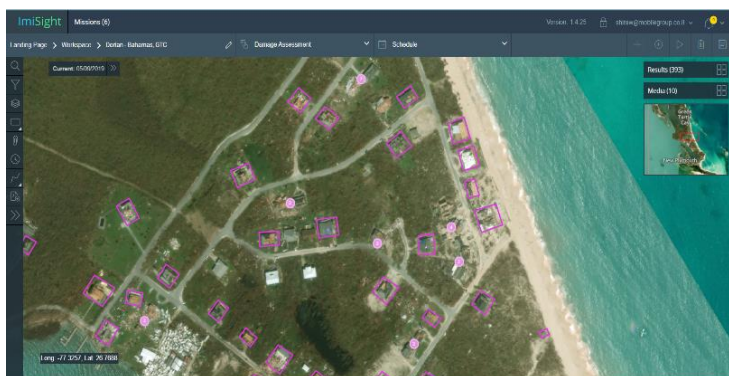# ImiSight for Damage Assessment

1. Simple AOI Selection

Upon selecting the area of interest (AOI) where the disaster occurred, visual imagery data from satellite, aircraft, UAV and CCTV sensors is uploaded or streamed to ImiSight.
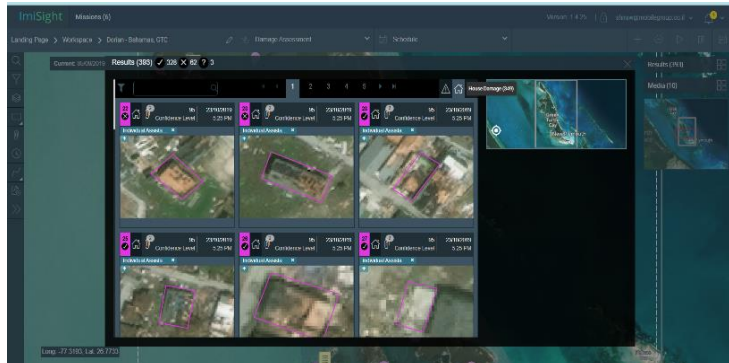
ImiSight's AI can help refine or expand the AOI.

2. Rapid Damage Assessment

ImiSight automatically detects objects like affected buildings and infrastructure, and identifies changes in the area's routine, so operators can quickly assess the damage in the AOI and respond accordingly.
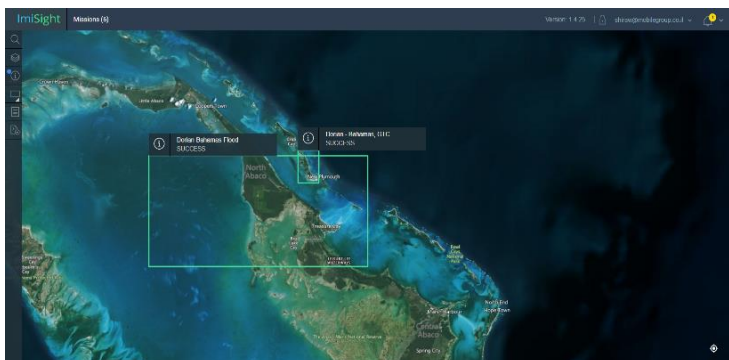
ImiSight delivers damage assessments in minutes.

3. Continuous Monitoring

ImiSight detects changes and continuously evaluates and classifies the damage to each affected spot.

Reports and insights are produced periodically or on demand.

4. Actionable Queries

ImiSight's AI enables near real-time reports for:
- Identifying unreported damage.
- Prioritization of response operations.
- Planning access for rescue teams.

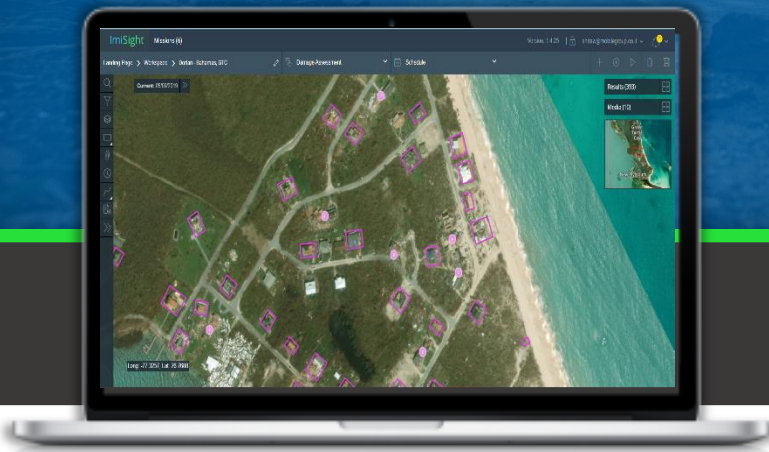Delivered with unmatched speed and accuracy.

ImiSight provides precise, geo-located damage reports for disaster areas. Discover accurate damage assessment today.

Unlock Insights with ImiSight for:
Damage Assessment

ImiSight Damage Assessment harnesses cutting-edge AI technology to swiftly **identify and evaluate natural or manmade disasters.**

ImiSight's robust AI and change detection capabilities equip emergency operators, municipal and government organizations with accurate real-time, mission-critical information about the disaster's impact.

Experience the transformative capabilities of ImiSight Damage Assessment revolutionize your insights today.

Empowering Insights for Informed Action
Leverage robust detection for actionable insights. ImiSight transforms data into informed action.

Swift Disaster Identification
ImiSight's AI swiftly identifies and assesses both natural and manmade disasters.

Efficient Team Coordination
With its robust change detection capability, ImiSight empowers you to efficiently manage operational teams, leveraging invaluable insights.

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