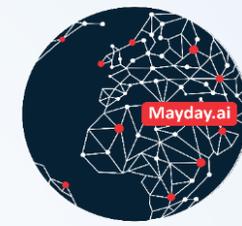


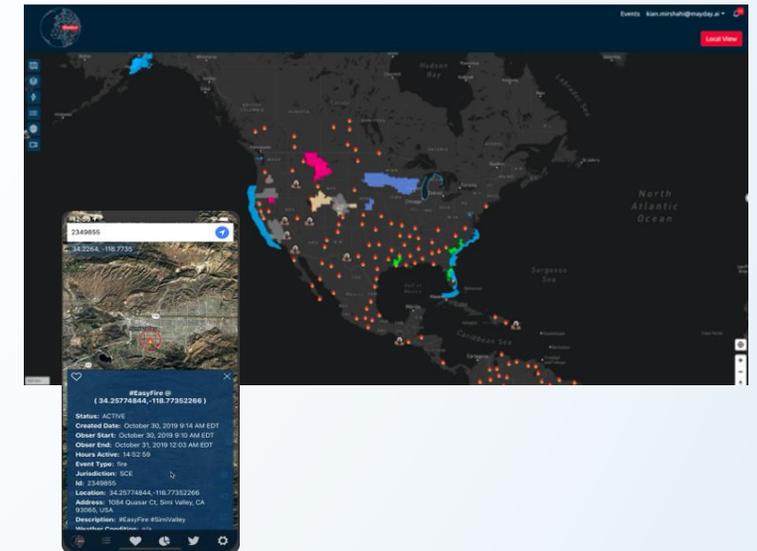
EO services contributing to SDGs

Disaster and risk intelligence



- Users: organisation with a mandate in disaster management, humanitarian and development aid, government agencies, international organisations, (re-)insurance, agriculture sector
- Challenge/needs: Mayday.ai products are reducing the impact of natural and human-made disasters, with a particular focus on early detection and risk management, also for food production
- Initiative: commercialisation starting as of autumn 2021
- Results: reduced impact (less fatalities, economic damage and environment degraded), increased resilience (i.e. food security), lower insurance premiums/insurance more competitive, higher awareness
- Service provider: [Mayday.ai](https://www.mayday.ai)

Target: 2.4: By 2030, ensure sustainable food production systems and implement resilient agricultural practices that increase productivity and production, that help maintain ecosystems, that strengthen capacity for adaptation to climate change, extreme weather, drought, flooding and other disasters and that progressively improve land and soil quality.



Mayday.ai's disaster and risk platform

EARSC

European Association
of Remote Sensing
Companies

