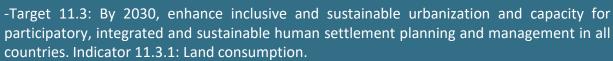
EO services contributing to SDGs - Cross SDG EO data for land monitoring and disaster response



- User: Forestry industry, governments, emergency response teams, and community organizations
- Challenge/Needs: Consistent, scalable data across large areas for a multitude of analyses
- Initiative: Helping governments and collaborative initiatives access and disseminate consistent, accurate information that enables more effective and multi-prong approaches to addressing community, environmental, and other needs
- Results: Cohesive solutions that address the many dynamics a community, state, or country may face for greater outcomes at scale
- Service Provider: Satellogic



- -Target 11.5: By 2030, significantly reduce the number of deaths and the number of people affected and substantially decrease the direct economic losses relative to global gross domestic product caused by disasters, including water-related disasters, with a focus on protecting the poor and people in vulnerable situations.
- -Target 13.1: Strengthen resilience and adaptive capacity to climate-related hazards and natural disasters in all countries.
- -Target 15.1: By 2020, ensure the conservation, restoration and sustainable use of terrestrial and inland freshwater ecosystems and their services, in particular forests, wetlands, mountains and drylands, in line with obligations under international agreements.
- -Target 15.2: By 2020, promote the implementation of sustainable management of all types of forests, halt deforestation, restore degraded forests and substantially increase afforestation and reforestation globally.



An urban settlement next to a forest. Earth Observation data can help plan urban development and react to disasters such as wildfires.



