



SpaceAnalyzer
Extracting Intelligence.

The background of the page is a high-resolution aerial satellite image of a coastal area. The land is shown in shades of green and brown, with a dense network of roads and fields. The coastline is irregular, with several bays and peninsulas. A large, dark blue rectangular area is overlaid on the right side of the image, partially obscuring the land and water. The text 'Company Profile' is centered within this dark blue area.

Company Profile



About Us

SpaceAnalyzer is a remote sensing company focused on delivering high volume of processed and advanced Earth Observation products. SpaceAnalyzer is consisted of remote sensing experts as well as of GIS analysts and software developers with great experience in applications related to Geographic Information Systems, Remote Sensing and Photogrammetry. The goal of the company is to enable the “ease of access” to added value remote sensing and GIS products that can be used to extract real information and intelligence.

About Spaceye




The main product of the company is [Spaceye](#), which is an online platform that provides timely and global access to advanced remote sensing/earth observation products in various thematic areas, like Agriculture, Marine and Coastal Monitoring, Natural Hazards and much more. These products include multiple spectral indexes, classified maps, and physical parameters (chlorophyll estimation, crop stress, crop identification and growth stage, soil organic matter, etc). Spaceye is ideal for people and companies that exploit or need to exploit Earth Observation data.

Areas of Expertise

Main Applications covered with Spaceye by SpaceAnalyzer:

- Agriculture (Precision farming, crop yield estimation)
- Forestry (mapping - including major specie discrimination, monitoring, fire assessment)
- Water (mapping, quality monitoring - chl, temp, turbidity, TSM)
- Glacier and Snow Mapping/Monitoring
- Mineral mapping
- Land-cover mapping
- Flood mapping
- GIS applications
- WebGIS and Spatial Data Infrastructure (SDI)

Contact information

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