

EYE ON BLUE



SMART CITY AND PARTNERS



Sector-Specific Satellite Data Platform for Monitoring Very Large Areas in Seconds, High Sensitivity Analysis and Early Warning Platform

WHY EYEONBLUE?

- Price/Performance
- Uninterrupted
- Location Independent
- Retrospective Analysis
- 200 times faster



EyeOnBlue Structure

EyeOnBlue Structure reduces environmental impacts by providing safety, efficiency and continuous monitoring solutions for mines, critical structures, linear structures, disasters and industrial facilities.



EyeOnBlue Aqua

EyeOnBlue Aqua provides monitoring solutions for drinking water basins, hydroelectric power plants, transmission lines and flood/flood areas, ensuring safety, efficiency and environmental protection.



EyeOnBlue Utility

EyeOnBlue Utility offers five integrated products that mitigate risks and detect threats for energy facilities, increasing efficiency and supporting sustainability.



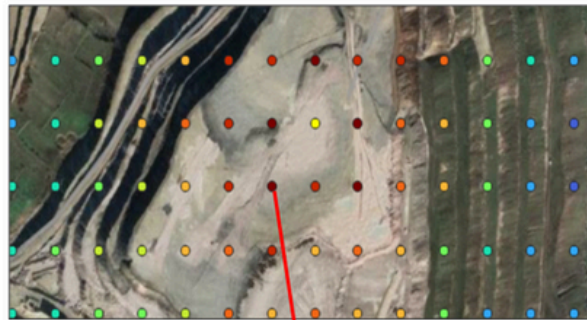
EyeOnBlue Risk

EyeOnBlue Risk is a risk analysis portal designed for sectors with a wide range of assets and updated with satellite data. Users can quickly access up-to-date data by visualising and analysing risks such as flood, fire and earthquake.

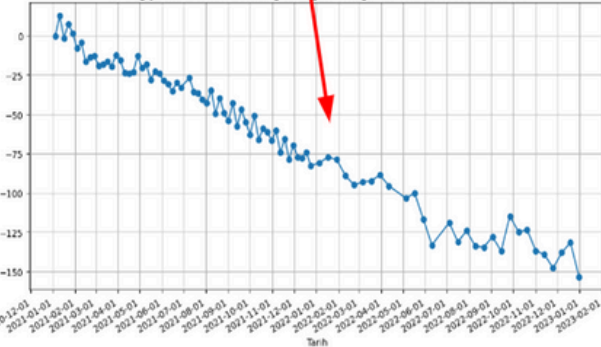


EyeOnBlue Agri

EyeOnBlue Agri provides monitoring solutions for agricultural land, irrigation systems, cultivation areas and crop development processes, ensuring sustainability, efficiency and environmental protection. It provides analyses for relevant stakeholders through an online interface at current periods.



Yer DeğiştirmeZ Yönü, Ascending Yürüşesi Örneği- lat, lon: 39.45872, 28.15478



Monitoring Ground Movements in Mining Quarries

Scan the QR code for contact.



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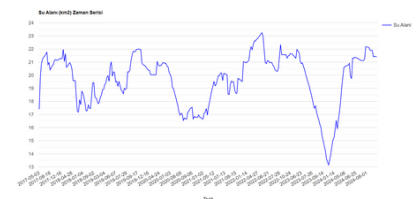
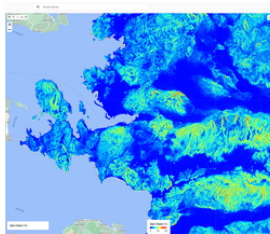
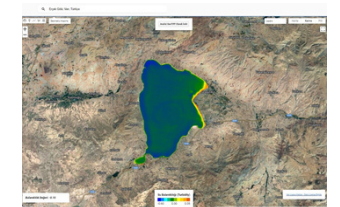
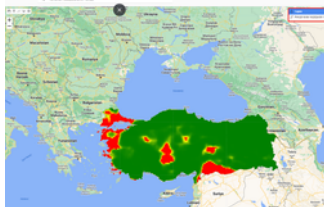
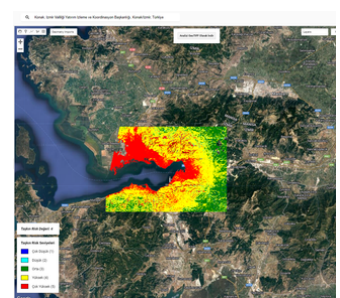
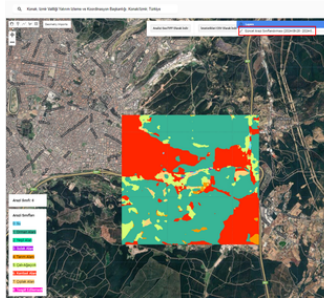
MODULES

- Dam-Lake Area Calculation
- Current Land Classification
- Current RGB Satellite Image
- Flood Flood Risk
- Water Turbidity
- Water Chlorophyll Index
- Ground Water Amount
- Air Temperature (C°)
- Snow Depth (m)
- Snow Cover (%)
- Drought Index
- Wind Speed (km/h)
- Precipitation Amount (mm)
- Earth Surface Temperature (C°)
- Land Slope Informationisi
- Percent Cloudiness
- Digital Elevation Map
- Fault Line Information
- Past Earthquakes
- Average Wind Speed (km/h)
- Fire Risk Index
- Ground Acceleration



EyeonBlue Aqua

EyeOnBlue Aqua provides monitoring solutions for drinking water basins, hydroelectric power plants, transmission lines and flood/flood areas, ensuring safety, efficiency and environmental protection. It provides analyses for relevant stakeholders through an online interface at current periods.



**EVERY ANALYSIS,
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EVERY DATE
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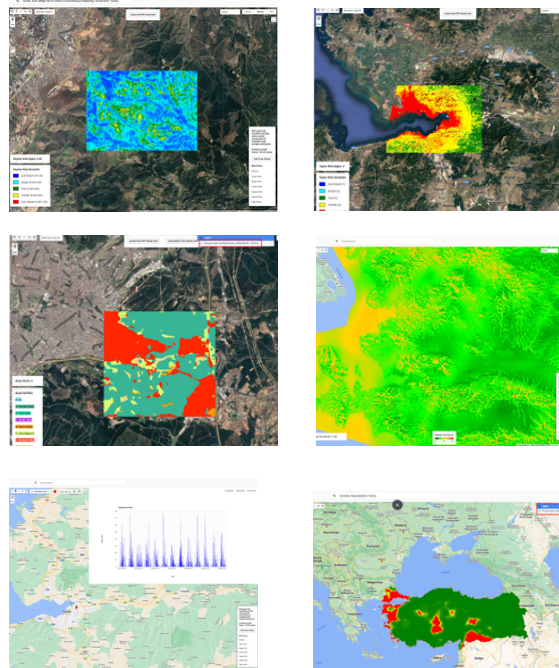
MODULES

- Current Land Classification
- Current RGB Satellite Image
- Flood Risk
- Landslide Risk
- Air Temperature (C°)
- Snow Depth (m)
- Snow Cover (%)
- Drought Index
- Wind Speed (km/h)
- Precipitation Amount (mm)
- Earth Surface Temperature (C°)
- Fire (Thermal Anomaly) History
- Land Slope Information
- Percent Cloudiness
- Digital Elevation Map
- Fault Line Information
- Past Earthquakes
- Average Wind Speed (km/h)
- Fire Risk Index
- Fire (Thermal Anomaly) Points
- Ground Acceleration
- Risk Score Enquiry



EyeonBlue Risk

EyeOnBlue Risk is a risk analysis portal designed for sectors with a wide range of assets and updated with satellite data. Users can quickly access up-to-date data by visualising and analysing risks such as flood, fire and earthquake. It provides analyses for relevant stakeholders through an online interface at current periods.



Create Risk Score

Risk score 55.1 (High)

Flood Risk: 13

Fire Risk: 0

Wind Risk 13

Drought Risk: 8

Landslide Risk 1

Earthquake Risk: 16

Lightning Risk 2.5

Snow Risk 7.6

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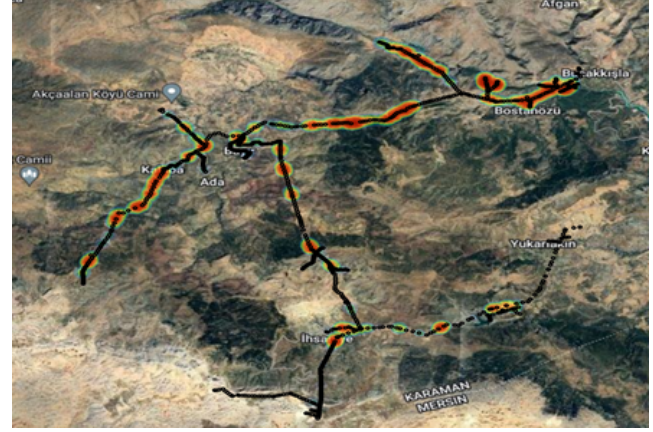
MODULES

- INSAR Deformation Analysis
- Vegetation Risk Analysis
- Transmission Pole Detection Analysis
- SPP Detection Analysis
- Current Land Classification

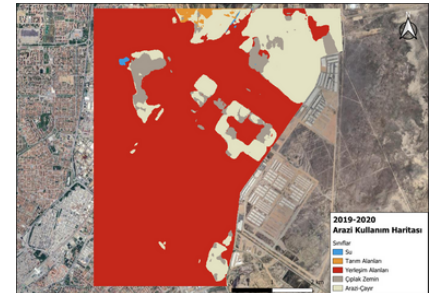
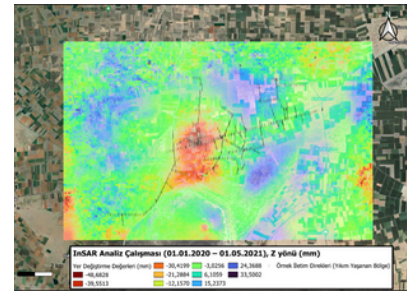


EyeonBlue Utility

EyeOnBlue Utility offers five integrated products that mitigate risks and detect threats for energy utilities, supporting sustainability by increasing efficiency. It provides analyses for relevant stakeholders via an online interface on a regular basis.



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MODULES

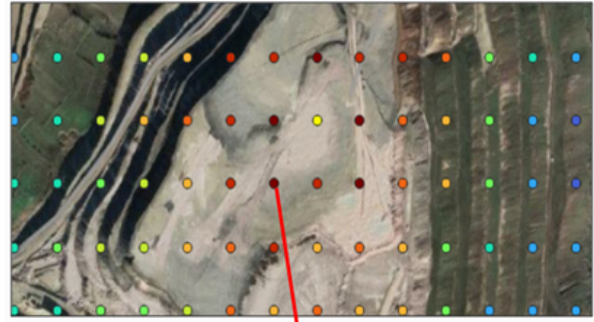
- INSAR Deformation Analysis
- Earth Surface Temperature
- Moisture and Evaporation Analysis
- DEM Production
- Current Land Classification

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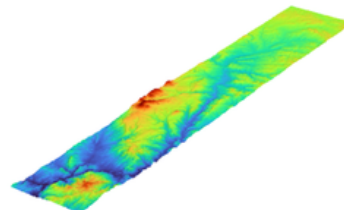
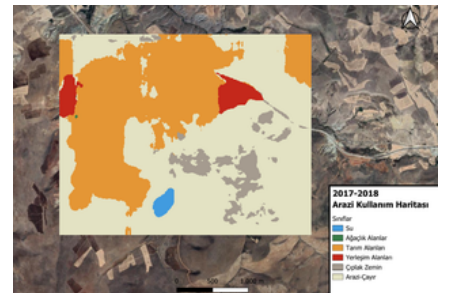
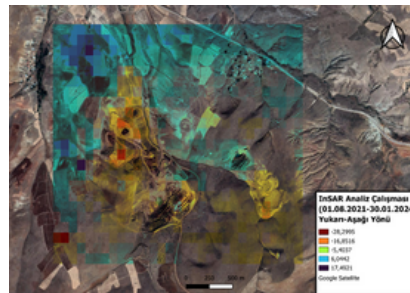
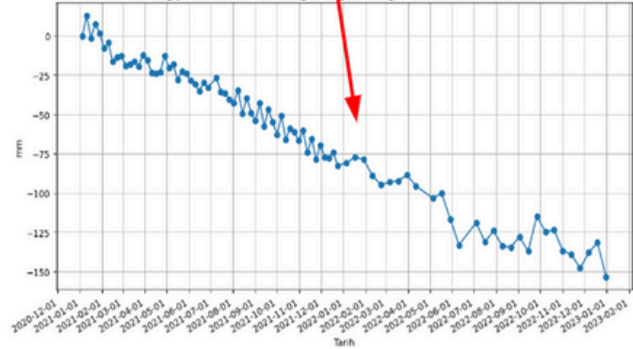


EyeonBlue Structure

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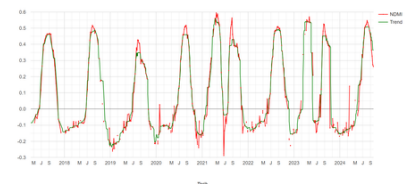
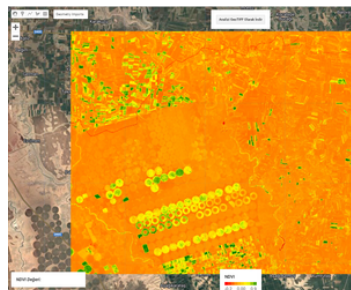
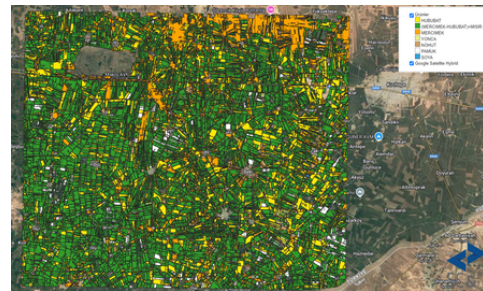
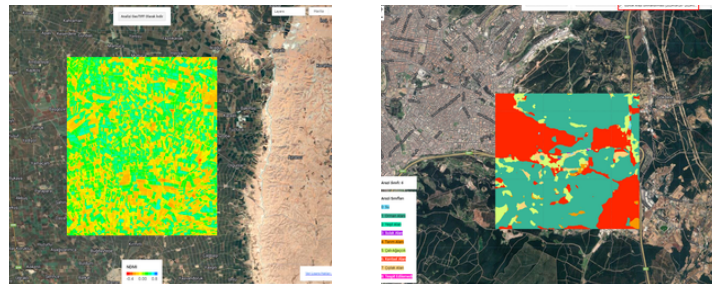
MODULES

- Plant Nitrogen Level
- Plant Humidity Nemi
- Plant Health
- Seed Germination Monitoring
- Early Nitrogen Detection
- Flood Flood Risk
- Ground Water Amount
- Current Land Classification
- Current RGB Satellite Image
- Current Product Classification
- Air Temperature (C°)
- Snow Depth (m)
- Snow Cover (%) (%)
- Drought Index
- Wind Speed (km/h)
- Precipitation Amount (mm)
- Earth Surface Temperature (C°)
- Land Slope Information
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