

ECURS

Everybody Can Use Remote Sensing

ECURS Feature AI

Introducing the New Era of Remote Sensing,
Where Artificial Intelligence Creates Limitless Possibilities.



With **ECURS FeatureAI**, you can **Detect** and **Extract** easily



Buildings



Linear Features
(e.g. Roads)



Green Houses



Solar Panels



Oil Tanks



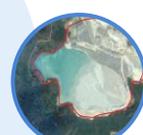
Aircrafts



Ships and Vessels



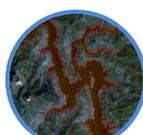
Windmills



Tailing Ponds



Open pit-Mines

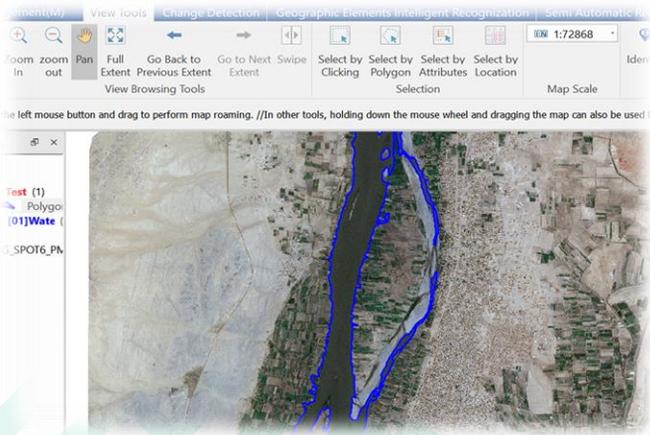


Water Bodies



Golf Courses

- Accelerate geospatial analysis process by unlocking the potential of **automated** and **semi-automated feature extraction!** Empowered by AI and deep learning, ECURS FeatureAI simplifies the extraction of specific features at precise locations, saving time and effort required for traditional means in digitization and feature extraction.



- ECURS FeatureAI also provides an automated and scalable approach for **change detection** and **land use land cover classification**, which is applicable to various sectors e.g., agriculture, mining, ecology, urban planning, forestry, and many other fields.



Roof Extraction



Solar Panels Extraction



Palm Trees Extraction