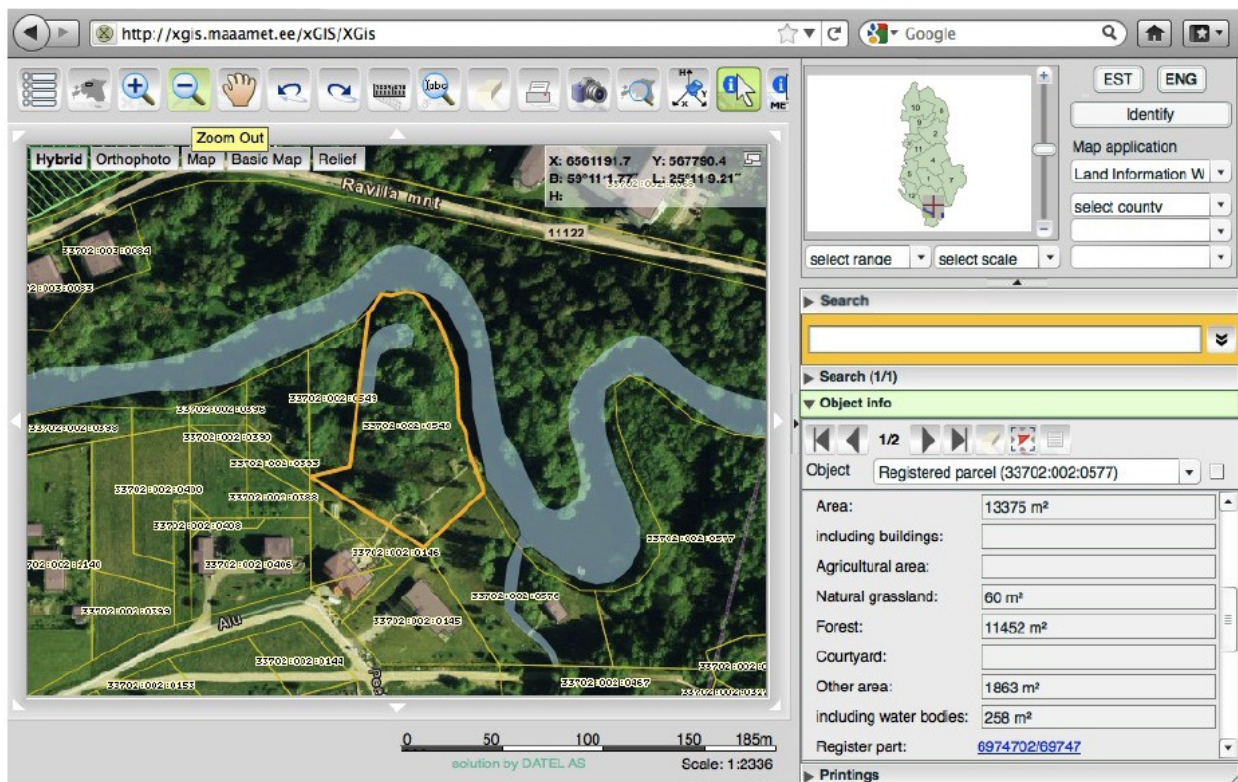


Instant Cadaster

is cloud-based electronic mapping service for maintaining and sharing land cadaster data in geographical context. It works over internet and needs no special software to be installed at workplaces.



Working scene view

Main features of the Instant Cadaster software are:

- native locales and user interface language support;
- ability to bind arbitrary data (e.g. document scans) with each cadastral unit;
- ability to define land parcels and edit border points over the web;
- supervisory notes and statistics support;
- powerful data import-export and search functions;
- intuitive and quick user interface needs very little user training;
- different user roles (administrator, editor, viewer) are supported;
- data security and access control
- data ownership rights need not to be shared with anybody;
- Dedicated customer support is available.

Instant Cadaster

Setting up the service upon request is matter of days; after client has filled in and sent away the translation vocabulary in form of Excel table, local language user interface will be available immediately. Client will manage their map layers and other data content directly via internet. If client has general skills in geoinformatics, our customer support is seldom required. This service is suited for state and municipal cadastral agencies. Certainly worth of considering when data safety, reliable service and quick roll-out are important.



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Republic of Estonia

Population – 1,34 million

Area – 45,228 km²

