



ETS-Reporter – your tool for LPIS quality controls

Solutions by GDV – more than just software

With ETS-Reporter, you can fulfil all specifications of the European Union in relation to LPIS Quality Assessment (LPIS QA). Create EU-compliant reports, including the Model Test Suite (MTS), which has been mandatory since 2016, simply and quickly with the push of a button. According to EU regulations, EU member states must evaluate and document the quality of their Land Parcel Identification Systems (LPIS) each year. With ETS-Reporter from GDV, you can create the required evaluations and reports simply and quickly with a click of the mouse. In addition to the ETS Report, it also includes the MTS Reporting Package, which enables output of the XML documents in accordance with the JRC-XML schema definitions.

Technologies

Solutions

Map service publication

GeoDatabase

EU-compliant reports at the push of a button

With ETS-Reporter, things are easy! The stand-alone application based on the tried-and-tested GDV-MapBuilder was developed in close communication with the Joint Research Center (JRC) of the European Union and is now in use throughout Europe. In addition to its well-known suitability for daily use, ETS-Reporter stands out above all due to the fact that it is very easy to understand and use, and it complies precisely with EU reporting specifications.

based on

GDVMAPBUILDER

Benefit twice, all over Europe!

ETS-Reporter has been tried-and-tested and is now in use throughout Europe. With a few simple adjustments, it can be integrated easily into third-party systems and also in different languages. And the MTS Reporting Package provides XML files that comply exactly with the JRC-XML schema definition.

Benefits at a glance:

- ▶ Close communication with JRC ensures compliance with the latest EU regulations
- ▶ Easy-to-use, tried-and-tested, modular and platform-independent
- ▶ MTS Reporting Package and fully-automated plausibility checks

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GeoSoftware (///)

- ▶ Display reference parcels together with raster data and attributes
- ▶ Edit geometries and attribute data in line with the required ETS workflow
- ▶ Automatic calculation of the required statistics for the reference parcels
- ▶ Determination of statistical parameters the quality elements in the assessment report
- ▶ Utilisation of all reference parcel types
- ▶ Import existing MTS reports (XML) into the input screens
- ▶ Fully automatic plausibility checks
- ▶ Generation of reports and XML/GML files based on JRC schema specifications
- ▶ Internal "on the fly" validation in accordance with the JRC schema definition

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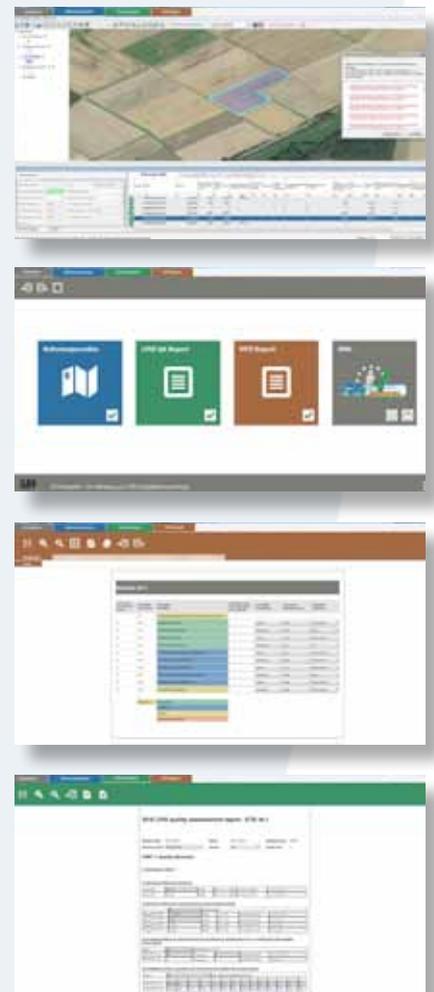
ETS-Reporter – platform-independent and proven in practise

ETS-Reporter is a Java-based desktop application with components that have already proven themselves in relation to IACS on-the-spot checks. ETS-Reporter is based on GDV-MapBuilder, a tried-and-tested platform for specialist geoapplications. With ETS-Reporter, you have a platform-independent solution that supports file-based data sources (such as ESRI Shape), web services and database connections. It can also be integrated seamlessly into database work processes, regardless of whether you are using Windows, Mac OS or Linux.

Thanks to the intensive work of our computer scientists and geodata specialists with the relevant regulations and continuous communication with the JRC, our IACS-GIS solutions, which are now being used throughout Europe, always take the latest applicable guidelines into consideration and implement these in a fully compliant manner.

GDV – your partner for future-proof software solutions

We have been developing geosoftware for processing, analyzing and visualizing geospatial data since 1993 in close collaboration with official geo-data generating agencies. And since 2002, this has included innovative and powerful software solutions that are used in connection with the agricultural subsidy programs of the EU. With the unique combination of powerful technology, based on the tried-and-tested GDV-MapBuilder, and specialist IACS expertise, you get an innovative specialist application, which can often already fulfil the requirements of tomorrow!



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