GISELLE

Control with Remote Sensing

IACS COMPATIBLE SOLUTION FOR CONTROL OF THE REFERENCE PARCELS

Giselle CwRS is a powerful GIS software which fully supports the process of controls with remote sensing in accordance with the IACS regulatives. It provides support for inspectors when reviewing, evaluating and resolving irregularities.

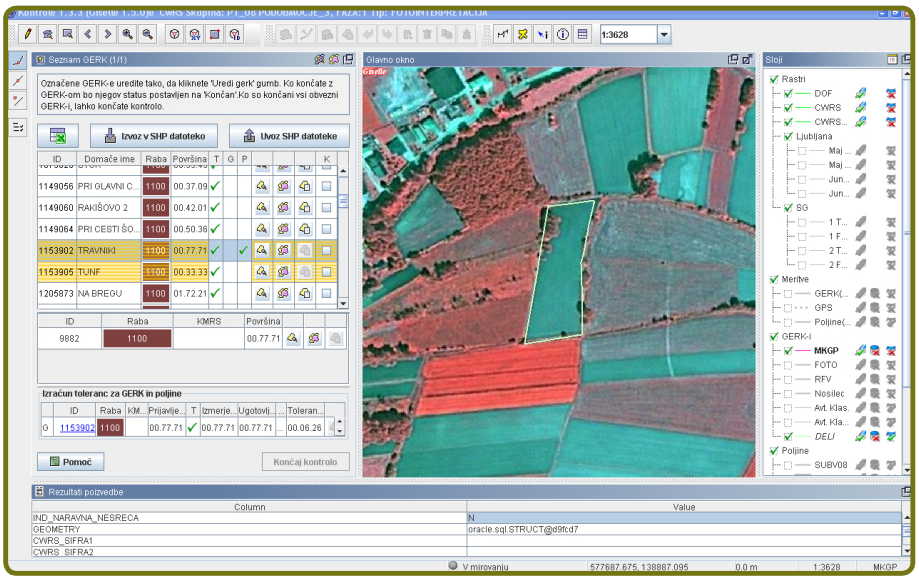
IACS COMPATIBLE

CWRS PROCESS

USER FRIENDLY INTERFACE TO LPIS

ADAPTATION AND

PERSONALIZATION



FULL PROCESS SUPPORT FOR CONTROL WITH REMOTE SENSING

- Integration with LPIS data
- Three-step process
  - ✓ photo-interpretation
  - ✓ rapid field visit
  - ✓ meeting with the farmer
- Package and farm-by-farm procedures for maximum efficiency
- Previewing data (VHR images, aerial photography, application data, controls from previous years, measurement data, photos)
- Logical controls for prevention of human errors
- Tolerance calculation
- Pre-printed maps
- Import and export data to/from GPS device
- Meeting report

SINERGISE

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PRODUCT SPECIFICATIONS

Map Navigation

- Zoom in/out, zoom to layer, full extent
- Pan and pan to selected feature
- Turn layers on/off
- Center to specific coordinates

Display and Query

- Identify features by attribute
- Find location by coordinates
- Display layers by scale dependancies
- Hyperlinks to photographs

Editing

- Create and edit spatial data (points, lines and polygons)
- Split/join polygons
- Create/fill hole

Supported Data Formats

- WKT, ESRI[tm] shape
- TIF, JPEG, PNG, GIF, BMP
- Sinergise spatial imagery layers
- Sinergise graphics layers

Integration

- Fully integrated with the desktop GIS
- Fully integrated with LPIS
- Works best with Giselletm LPIS

Giselle CwRS System Requirements

- Windows XP/Vista, Linux, MacOS
- CPU 1.6 Ghz or better
- RAM 256 MB minimum
- HD 100 MB minimum (excluding data)