Towards Integration and Streamlining CwRS in Bavaria (Germany)

Seamless Integration of Remote Sensing Techniques into the IACS Workflow

Institutional Capacity Building

GAF AG

- Data processing, integration and analysis
- Provision of spatial data (Radar, HR, VHR, DOP)
- Verification of declarations, eligibility, SAPS/SPS, GAECS, AEM, LFA
- Dedicated software development
- Comprehensive data integration and analysis

Bavarian Ministry of Food, Agriculture and Forestry

- Paying agency
- Central Database Server containing subsidy applications of about 125.000 farmers (BALIS)
- Setup and maintenance of LPIS
- Agricultural administration in charge of 1st, 2nd pillar and parts of CC controls (FÜAK)
- 8 control teams (OTSC)
- about 7.000 farms controlled per year

Cooperation since 1992

CwRS and OTS Checks

IACS GIS MODULE

effective
- common workflow
- common knowledge base

seamless
- common interface (Control Tasks - CwRS and OTS)
- single database

flexible
- near realtime data exchange
- offline/online mode

COMMON PLATFORM

www.gaf.de

www.stmelf.bayern.de