SITI AGRI Knowledge
Integrated Administration and Control Systems
supporting Public Administration and Farmers

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24 years of experience in Territory Resource Planning Systems
8 offices in 5 countries
For the CAP, ABACO’s systems manage more than:

• 18 Agricultural Ministries and Paying Agencies in the EU
• 3,700,000 CAP applications per year
• 250,000,000 land parcels
• 2,100,000 farmers
• 2,500 case workers (incl. agents and inspectors)
• 700,000 km² (270,000 mi²)
• 4 Tera-bytes of information
Use of SITI AGRI
SITI AGRI Knowledge Scope and audience

• Central and local Public Administration
  • Policies
  • Land Planning
  • Land Monitoring
  • Rural Development subsidies
  • Environment
  • Farm Advisory Services
  • Indicators

• Farming & Private business
  • Work Planning
  • Decision Support
  • Mapping
  • Land Monitoring
  • Subsidies
  • Budgeting
User and System support
Land Planning & Decision Support Services

![Image of a calculation software interface]

### Calculation

**APPLICATION AMOUNT**

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<th>Amount group</th>
<th>Broadleaves area</th>
<th>rate / ha</th>
<th>Amount</th>
<th>Conifers area</th>
<th>rate / ha</th>
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<td>0.0000 HA</td>
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Monitoring
Work Planning
Why is SITI AGRI so popular?

- It caters for Agricultural, Environmental and Economical dimensions in a holistic view providing services to 3rd Parties.
- It covers several common processes of the farming business and seamlessly integrates with their tools.
- It features a rich set of functionalities and services developed ‘together’ with business users and has a cloud publishing concept.
- The system responds to OPEN STANDARDS and main ISO STANDARDS ensuring possibility to embed new technologies as they’re made available.
- It is a product so it reduces risks and costs inherent to bespoke software development, including future operational costs.
- It has already been audited for Regulatory compliance, when agricultural and environmental requirements are set.
- ABACO invest considerable amount of resources in R&D, shaping the future.
Shaping the future

SOME EXAMPLES
Popular field tools
Thanks for your attention