Policy Geo-information
The Netherlands

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Policy Geo-information

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  • Coordination by the Ministry of Infrastructure & Environment
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• Policy: GIDEON
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E-Government

Minister I&E responsible for geo-information:

- Coordinating minister

Geo-information part of E-Government programme:

- Basic services: key-registers, authentication, one stop integral services etc.

Main aims:

- Reduce administrative burden;
- Service for companies and civilians;
- Effective and efficient/small government
Organisation of the public geo playing field

- Minister of Infrastructure and Environment
- Geo Information Council
- Geonovum
- Cadastre and other Operational Organisations
Stakeholders

- Program Board Key-registers and
- GI-Council

- State departments;
- Provinces
- Waterboards
- Municipalities
- Operational Organisations like Cadastre.

- Budget examples:
  - National GI: 40 million a year exploitation
  - Investments Municipalities 128 million in the next 4 years.
GIDEON

Policy of minister I&E
Sent to Parliament

Vision 2008-2011

- Within for years [...] the Netherlands will have a key geo-information facility that all parties in society will use sustainably, successfully and intensively.
GIDEON programme 2008-2011

7 Implementation Strategies

- Integration of geo into e-government
- Statutory key geo-registers
- INSPIRE implementation
- Supply optimization
- Chain cooperation
- Conditions for economic value creation
- Knowledge, innovation and education

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Key Registers

The goal of the system of key registers:

A modern and dynamic government that

- does not ask twice (relief of administrative burden)
- is demand driven and pro-active
- is not fooled around with (fraud fighting)
- is well informed about its targets (effective)
- is properly organized and cost effective (efficient)
INSPIRE

• Coordination: Geonovum
• Geo-portal is National GEO Register
• Lean and Mean
• System of Dataprodiers
• Covering all datathemes
• Not all data sets
• Maximum use of National Systems

• Enabler:
  • Reuse
  • Open data
The upcoming years

• GIDEON 2.0 Policy

• Priorities:
  • Infrastructure
  • Inspire
  • Efficiency
  • Open data

• Using geo-information
  • Companies
  • Innovation
  • Chains in public sector
  • Apps
National geo-services on the map: PDOK

Consortium:
- Ministry I&E
- Cadaster
- Rijkswaterstaat
- Ministry EL&I
- Geonovum
1. Better (public) service
2. INSPIRE-compliancy
3. Reduction of costs
4. Better cooperation and sharing of knowledge
5. Better cooperation with the private sector (value creation and value adding)

Results in:
• Efficiency
• Operational excellence
Open Data

- Minister of Infrastructure and Environment:
  - “In 2015 all data is open unless..”
- In line with Cabinet Policy
- Roadmap in progress
- Exceptions:
  - Privacy;
  - State security;
  - Legal Certainty

- Results until now: Growth of use!
Relation to the European Digital Agenda: E-Government perspective

- 80 % has a geo-component
- Geo-information is an integrator

Trending Topics:
- Open data;
- Interoperability / standardisation
- Services on line
- High level innovation
Thank you very much

Questions?

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