WG 3.1 e-Government and e-Citizen

Chair: Kari Strande (Norway), e-mail: kari.strande@statkart.no

Co-Chair: Peter Laarakker (the Netherlands), e-mail: peter.laarakker@kadaster.nl

Registered participants:

Rob Mahoney (UK) email: RobMahoney@compuserve.com

Robin A. McLaren (UK) email: Robin_McLaren@compuserve.com

Daniel Roberge, (Canada) email: Daniel.Roberge@mrnfgouv.qc.ca

Uzo Okafur (also vice chair of WG3.3) uzookaf@mweb.com.na

Jes Ryttersgaard (DK) email: JR@kms.dk

Jens Hollænder (DK) email: JEH@kms.dk

Tarja Myllymäki (SF) email: tarja.myllymaki@nls.fi

Jan Bares (CZ) janb@imip.mepnet.cz

Overall objective

Support awareness raising on interactive information flow between providers, partners and customers (PPP) based on Spatial Information Management (SIM) based tools

SIM as integrator of components for a Spatial Information Infrastructure within an Information Society

- **Services and workflows for decision makers and citizens in participatory democracy**
- **Government – business – customers: relations and activities**
- **Integration and co-operation in a distributed environment**
- **Business location and economical analysis**
- **Individual vs. business in SIM**
- **Mobile society**

Specific projects and outputs

Based on cooperation with other WG and other Commisions WG3.1 will:

- Report on good practice of Spatial Information within e-Government supporting citizens in participatory democracy

- Facilitate experience exchange

- Summarise on lessons learned – success criteria and impact on administration and citizens

- Provide recommendations for facilitating interactive and participating eGovernment society

- Provide links to information and minutes of workshops

2002-2003

**Encourage speakers and papers to FIG meetings.
examples of e-Government projects and programs where
SIM is an important part.**

- Papers and speakers to GIS 2002 symposium in ISTANBUL

- Papers and speakers to FIG WW in Paris 2003

- Papers and speakers to FIG Commission 3 Annual Meeting 2003 in Morocco

2003-2004

Links to e-Government web sites where SIM is an important part.

- To be prepared by the working group members by November 2003 (Partially done – need updates, supplements from WG members)

- Research projects from EU 6FP to be included in the listing

- Papers/presentation from other conferences to be included in the listing (Warsaw June, Vienna Oct, Jakarta oct 2004)

- Select examples for closer assessments

- Criteria to be set for the detailed study (delayed)

- Sub – work group to be responsible for the study (delayed)

(avoid double work - EU, UN and World Market Research Centre)

2005 - 2006

Publish report on good practice of SIM within e-Government supporting citizens in participatory democracy

Work shop (Cairo) for presentation and discussions on the e-Government issue and development (extended with invited speakers and interested institutions for e-Content + call)

Work shop (Budapest) eGovernment and eLearning

Work group meeting in Denmark August 2006

- Summarise lessons learned – success criteria – impact on administration and citizens

- Provide recommendations

- Report to be produced and presented (on the web and at FIG meetings)

- Updates on relevant links to good examples

Adjustments of WG 3.1 workplan

- Avoid double work
- Focus on the user side, democracy, access to information
- Not focus on technical part
- Focus on e-Citizens
- Trace the general developments and trends
- Give an overview and some best practice examples
- Report to FIG council and FIG society

Some links to e-Government

- Survey 2001 on Global e-Government www.worldmarketsonline.com/e_gov_report.html
- Global UN portal on e-Government www.unpan.org/egovernment.asp
- Case studies on e-Government www.developmentgateway.org/node/130619/

- New Zealand www.e-government.govt.nz
- USA www.whitehouse.gov/omb/egov
- World Bank www1.worldbank.org/publicsector/egov
- EU e-Government conference 2003 http://europa.eu.int/information_society/eeurope/egovconf
- Local e-Government UK www.localegov.gov.uk

UN-Survey on eGovernment

Assessment of the 191 member states according to ther stat of eGovernment readiness and the extent of e-participation worldwide

•Quantitative composite intex of readiness – website assessment

•Telecommunication infrastructure

•Human resource situation

Huge disparities in access and use of ICT

Challenges to bring ICT to level the playing field for all

UN Global E-government Survey 2005

Table 3.2. E-government readiness index rank changes 2003-2005

Country	2005	2004	2003	Change 2005-2004	Change 2005-2003
United States	1	1	1	0	0
Denmark	2	2	4	0	2
Sweden	3	4	2	1	-1
United Kingdom	4	3	5	-1	1
Republic of Korea	5	5	13	0	8
Australia	6	6	3	0	-3
Singapore	7	8	12	1	5
Canada	8	7	6	-1	-2
Finland	9	9	10	0	1
Norway	10	10	7	0	-3
Germany	11	12	9	1	-2
Netherlands	12	11	11	-1	-1
New Zealand	13	13	14	0	1
Japan	14	18	18	4	4
Iceland	15	14	15	-1	0
Austria	16	17	21	1	5
Switzerland	17	15	8	-2	-9
Belgium	18	16	23	-2	5
Estonia	19	20	16	1	-3
Ireland	20	19	17	-1	-3
Malta	21	21	27	0	6
Chile	22	22	22	0	0
France	23	24	25	1	2
Israel	24	23	24	-1	0
Italy	25	26	17	1	-8

Relevant ongoing developments in Europe

- e-Government in EU, pan-European pilot projects
  - identify barriers, reinforce coordination, practical guidance assessment of economic and social impact, research synergi, framework for exchange of best practice
- eChallenges e-Conference Vienna oct 27-29 2004
- e-Land administration
- GeoPortal developments
- Web-Castle
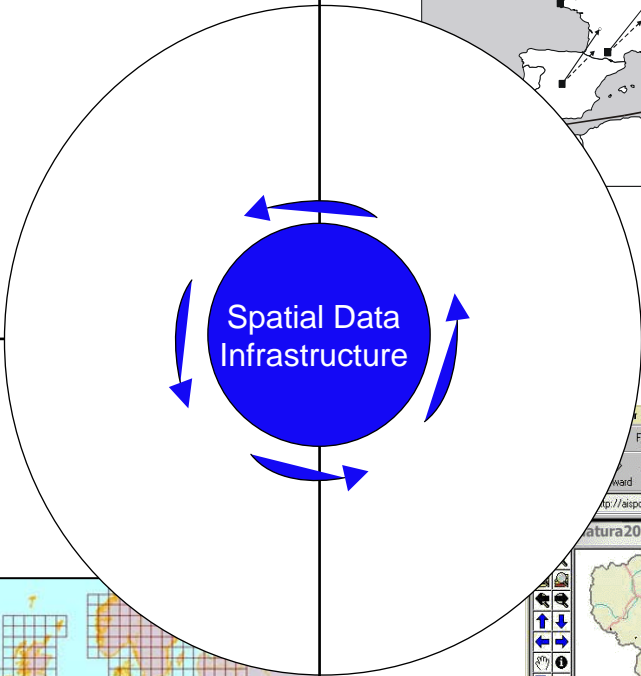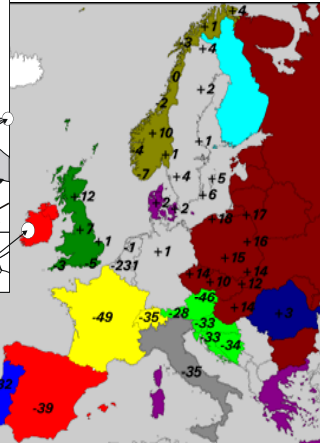- 6. FPR, IST, E-content +
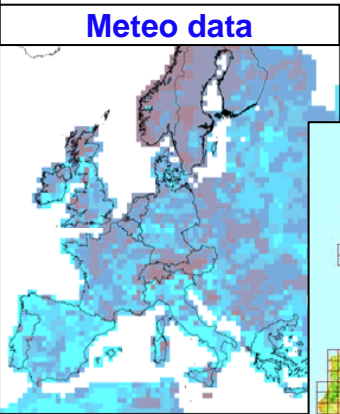- INSPIRE
- GMES

European Spatial Data Infrastructure

Different Policies and standards
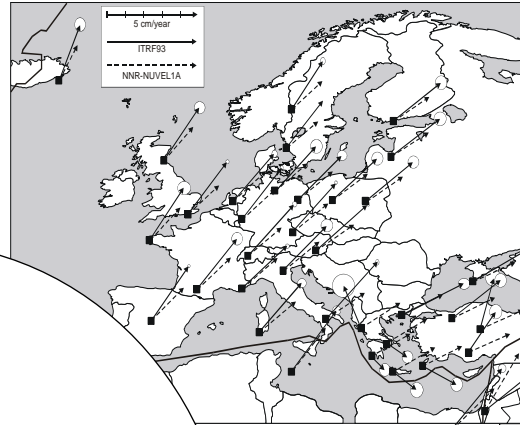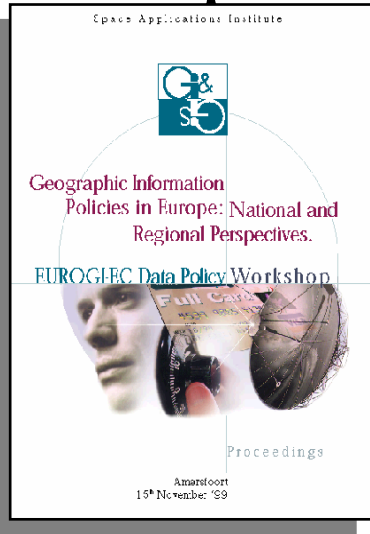
Different sea levels in Europe

Meteo data

Catchments

Spatial Data Infrastructure
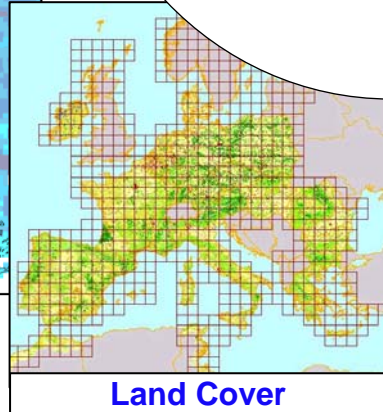
Land Cover
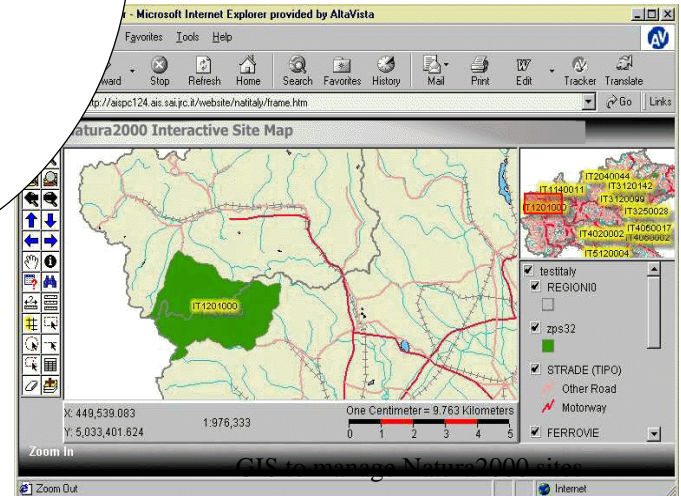
Needs to create european spatial data sets

r eCitizens -
eEurope : eGovernement on line
29 April 2006

INSPIRE required services

Article 18

Member States shall establish and operate a network of the following services for the spatial data sets and services for which metadata have been created in accordance with this Directive:

(a) **discovery services** making it possible to search for spatial data sets and spatial data services on the basis of the content of the corresponding metadata and to display the content of the metadata;
(b) **view services** making it possible, as a minimum, to display, navigate, zoom in/out, pan, or overlay spatial data sets and to display legend information and any relevant content of metadata;
(c) **download services**, enabling copies of complete spatial data sets, or of parts of such sets, to be downloaded;
(d) **transformation services**, enabling spatial data sets to be transformed;
(e) **"invoke spatial data services"** services, enabling data services to be invoked.

Those services shall be easy to use and accessible via the Internet or any other appropriate means of telecommunication available to the public.
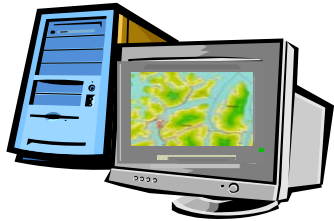
The portals:

General view

Users

Upload data to thick client:

Thematic applications

Download dataset

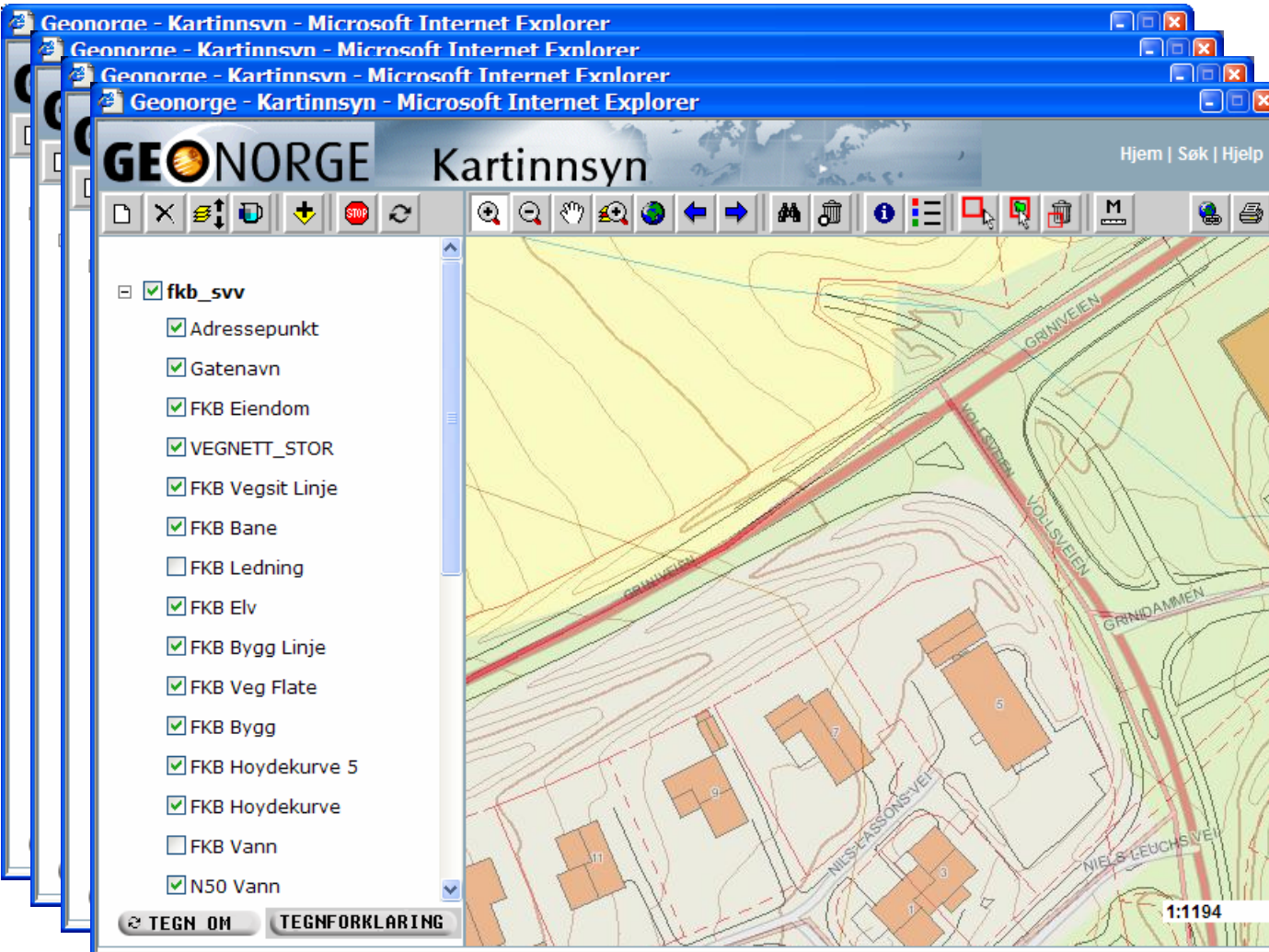**Internet services (WMS, WFS, ++)**

| KOMM | DN | NGU | NIJOS | SK | SFT | COUNTY | OTHER |

434

Fylke

19 x 2

The map viewer …

Overview

1:50 000 scale

1:5 000 scale

Detail

AIS system for Coast Directorate

Automatic Identification System

- MMSI number - unique identification
- Navigation status (e.g. "at anchor" , "under way using engine")
- Rate of turn
- Speed over ground - 1/10 knot resolution
- Position accuracy - differential GPS or other
- Longitude - to 1/10000 minute and Latitude - to 1/10000 minute
- Course over ground - relative to true north to 1/10th degree
- True Heading - 0 to 359 degrees derived from gyro input
- Time stamp

background map

from NMCA

Welcome to WebCastle

>>Enter New Version 2.3<<

Web based Case study locator is developed in a framework of the GINIE project

The case study services should raise the awareness of the benefits to be enjoyed from the use and exploitation of geographic information and brings the benefits of GI towards [European] citizens.

The main objective of WebCastle is deposition, maintenance and distribution of description of case studies. The core description is formalised through metadata, which are compliant with ISO 19115 (metadata for geographic information). The short description of metadata items can be visited in a proposal of Metadata items.

Except of case studies Webcastle enables a description of organisations, persons and documents, which are related to case studies. WebCastle offers searching engine for all type of registered objects and retrieving information, link to original sources and related subjects.
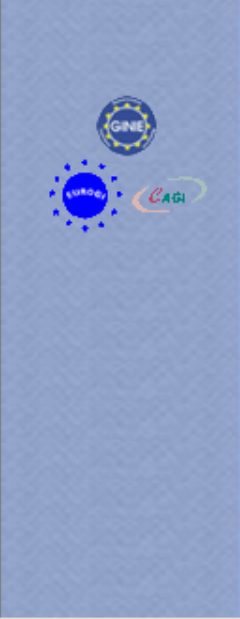
We need your participation. Webcastle NEEDS TO BE POPULATED with case studies

Please send any comments to Jan Ruzicka

Authors: Jiri Horak, Bronislava Horakova, Jan Ruzicka, Eva Pauknerova, Tomas Duchoslav VSB-Technical University of Ostrava + CAGI (Czech associaton for geoinformation), Ostrava - Prague, Czech Republic

Adresse http://gis.vsb.cz/webcastle/scripts/menu.php?KB_Code=win1250&PF=DS&ID_System=guest&Vmod=All&Pressed=_lista_toolbar_DS   Gå til

web **CASTLE**   Case Study Locator

Case study

text

Main MENU
- News
- Register
- Log in
- Help
- Your comments
- Home

Case study
Organisation
Person
Document

Identification

Title	**Flood Control Information System**

Description

Abstract	The Flood Control Information System is an Internet system for public purposes, which accesses the main Water Conservancy databases. The system also offers alternatives ways to input flood control information into the Water Conservancy databases beside conventional methods.
Language (s)	English
Character set(s)	usASCII
Purpose of production	The Flood Control Information System is used basically for public purposes and also offers alternative ways to input flood control information into the Water Conservancy databases beside conventional methods.
WWW address(s)	www.geoview.hu

Extent (temporal, spatial)

Geographical areal(s)	Hungary
Temporal extent description	
Date of case study creation	2003

Classification

* ISO Topics	biota, environment, inlandWaters
Keywords	Flood Control Information System, Environment, Disaster Recovery, Internet

Metadata of metadata

Date of the metadata update	12 November 2003
Metadata language	English
Metadata character set(s)	usASCII
Metadata contact (s)	Persons: Bencsik	Organisations: Not specified

Geoview
systems

magyar verzió   english version

visible solutions

Our solutions   About us   Our references   IT services   Customer services

For more then a decade our company has been a prominent representative of innovation and information technology in the domestic market. Based on our good results in the Spatial Information System and Internet technologies on an international level, and on our highly qualified and dynamic staff, we define our mission statement. Our mission is to help our clients integrate into the cutting-edge world of network technology.

In order to achieve this goal, we are creating solutions in which the Internet, the most widely accessible and added value mediator is serving the goals of our clients, institutions, and businesses.

G^2 PORTAL

Geoview's Content Management Tool provides maximum flexibility for its users. It is very easily customized, so it can be adjusted to suit various needs. The portal has implemented an Internet content management system, where the page displays are based on database systems; therefore, it can be dynamically adjusted and programmed. The structure of the portal can also be customized or refreshed without extensive knowledge of programming.

e-Municipality

E-Municipality is the realization of electronic administration and customer service. It is an important issue from the point of joining the EU, because the EU has already identified the concrete requirements of electronic administration in the Common List of Basic Public Services. The municipalities' static and dynamic web presentations can open a window onto the world through "one window customer service" up to the settlement's marketing-efficient publication. The municipalities obtain a highly efficient informative and external relations management tool.

"ARINFO" - Flood Control Information System

The Flood Control Information System (in Hungarian ARINFO) is an internet system for public purposes, which depending on existing main databases of Water Conservancy. The system also offers alternativ ways to input flood control information into the Water Conservancy databases beside conventional methods.
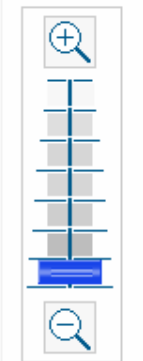
Institute of Municipal Informatics
of Capital Prague

IMI PRAHA

- ABOUT US
- NEWS
- SERVICES
- LOCATION
- CONTACTS
- DOCUMENTS
- SITE MAP
- MAPSHOP

Welcome

to the IMIP

Website

IDEC

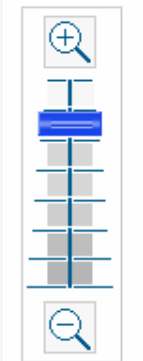**Visualitzador de GeoInformació de Catalunya**

Generalitat de Catalunya

Cercador

Municipis

Topònims

Equipaments

Carrerer

Temes **Servidors**

MAPES TEMÀTICS MD

MAPES CLIMÀTICS T

ORTOFOTOS ICC MD

- Ortofoto 25000 WCS T
- Ortofoto 5000 T
- 0 >> ×

- LandSat T

CREAF-UAB MiraMon MD

DPT. MEDI AMBIENT MD

MAPES GEOLÒGICS

CARTOGRAFIA ICC

INSTITUTO GEOGRÁFICO NACIONAL (IGN)

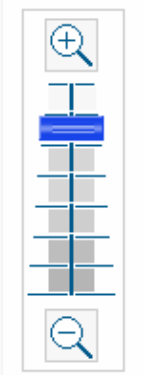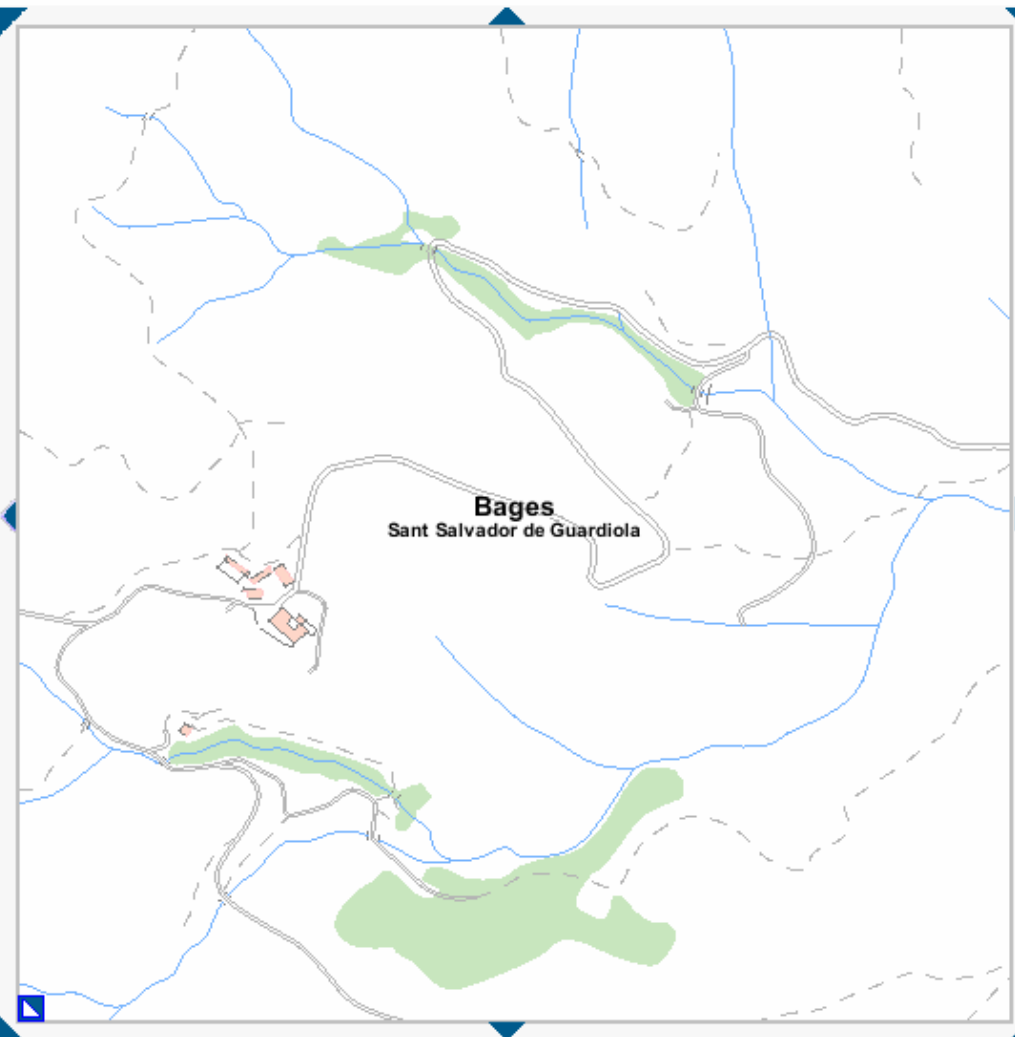DIRECCIÓN GENERAL DE CATASTRO

Zoom dinàmic
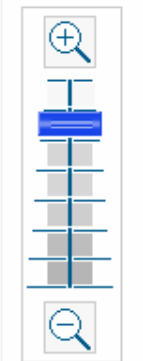
CRS/SRS

EPSG:23031

Tamany mapa

520x520

Sant Salvador de Guardiola

Escala = 1:4567

185.6 m

X=395701.877, Y=4616661.912 BBOX(395062.38422547956,4616150.888438129,395804.65269217593,4616893.156904825)

Internett

Start | EUROGI European ... | Web Based Case S... | IDEC - Microsoft In... | http://www.geopo... | Snarveilinje for Office | NO | 10:43

Fil   Rediger   Vis   Favoritter   Verktøy   Hjelp

GEABIOS
Geo Enabled And Better Internet Oriented Services

Index   Astronomy ▾   Maps & Related Info ▾   Music ▾   Tools ▾   Weather ▾   Games ▾   Print   Setup ▾   Search ▾

Quick Jump Please, don't use menus (above). The use can seriously damage your computer :-)

```
\\\-|-///        Set This Site As "Home" Site,
 (  o o  )       Add To "Favorites" or Send To A "Friend"
--------oOOo-(_)-oOOo---What's new on the site?----------------------------
```

Content List (What Is Under The Hood?): Show Hide

Astronomy, Universe & Time   **Latest Press News**
Earth From Sky   **Music**
GPS Navigation   **Recycle Bin**
Slovenia - Maps & Related Info   **Weather Forecast**
Other Maps & Related Info   **Weather Forecast - Simple**
Little Help From A Friend   **Weather Observation**
Tools   **Games**
                                        Search

GeaBios GIS Public Service The Next Door Neighbor from Antarctica to Narvik - like Alice

GeaBios stands for **G**eo **E**nabled **A**nd **B**etter **I**nternet **O**riented **S**ervices.

People backing up GEABIOS come from a variety of businesses and institutions. They acknowledge that the use of the Internet is a problem. GeaBios depicts their way how to solve the problems in certain application areas. They also acknowledge that GeaBios is not the only possible solution. With proper mixture of ideas, philosophy, courage, technical knowledge and understanding of end-user navigation through the Internet, GeaBios tends to be a friendly and efficient solution. GeaBios integrates technology, data, maps, scenarios and applications through clearness and easiness of user interface.

GeaBios is a process not a fixed solution.

XML Weather RSS Feed

Satellite images
Adriatic Sea:
Venezia, Trieste, Ankaran, Izola, Piran, Savudrija, Umag, Novigrad, Poreč, Zadar, Pakoštane, Split, Dubrovnik,
Worldwide:
Mt. Everest, Nanga Parbat, Copacabana, Pyramides, Arc de Triomphe, Coloseum, and more >>>

🏁 Start | Web Based Cas... | GeaBios - Geo E... | Snarveilinje for ... | Microsoft Power... | Microsoft Word | Mine bilder | NO   11:31

Fil   Rediger   Vis   Favoritter   Verktøy   Hjelp

Tilbake   Søk   Favoritter

Satellite Picture

Click on picture to enlarge, but you should wait a while picture to load and recalculate. At the end of that process you will notice a spy glass in the upper left corner. (Java)
If you found the picture with search engine and you are looking the page in search engine's environment, load the original page or application will not work!!!

supported browsers (index).

XML Weather RSS Feed
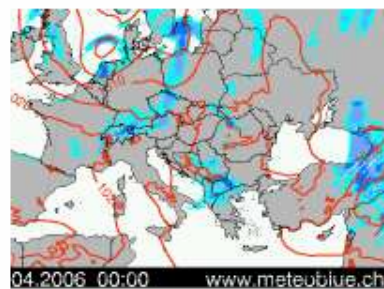
04.2006 00:00   www.meteoblue.ch

Satellite images
Adriatic Sea:
Venezia, Trieste, Ankaran, Izola, Piran, Savudrija, Umag, Novigrad, Poreč, Zadar, Pakoštane, Split, Dubrovnik,
Worldwide:
Mt. Everest, Nanga Parbat, Copacabana, Pyramides, Arc de Triomphe, Coloseum, and more >>>

2.4.2006

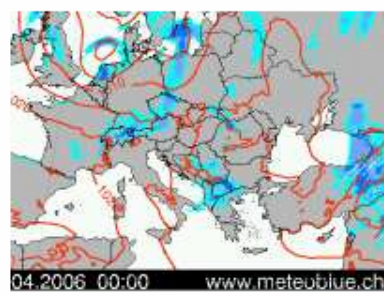Page designed and maintained by ACADEMA © 1996-2006, All Rights Reserved   [top]

Start   Web Based Cas...   http://www.ge...   Snarveilinje for ...   Microsoft Power...   Microsoft Word   Mine bilder   NO   11:35

Slovenia: Home of Europe's Worst Drivers
The German Automobile Association (ADAC) conducted a test of European drivers in July 2005 and Slovenes finished dead last. That's about Germans and what can we say about us: We are the best, f... the rest!

Data sources: *SURS, GURS, DURS, DARS, DRSC, Police, AMZS and CP*

Slovenian Roads

(46°35'45"N,16°18'16"E) Scale: 1:1920000 [43891.2 km²]

Dolenjska
Gorenjska
Prekmurje
Prestolnica
Primorska
Štajerska

Measure

Spy Glass

View

Search pattern: [   ] [Search] [Reset] [1:2.500.000 ▾]

(Osveži podatke vsakih 10 minut)

If you entered the search pattern and got more results, you can move among results (one by one) pressing [Search] button. When you change the search pattern, you will get another result set. When empty the search pattern, with pressing [Search] button, you will reset the result set.

Check for wet roads!

Help

Satellite images
Adriatic Sea:
Venezia, Trieste, Ankaran, Izola, Piran, Savudrija, Umag, Novigrad, Poreč, Zadar, Pakoštane, Split, Dubrovnik,
Worldwide:
Mt. Everest, Nanga Parbat, Copacabana, Pyramides, Arc de Triomphe, Coloseum, and more >>>

2.4.2006

04.2006 00:00   www.meteoblue.ch

Start

Data sources: SURS, GURS, DURS, DARS, DRSC, Police, AMZS and CP

Slovenian Roads

(45°50'58"N,14°26'45"E) Scale: 1:600000 [4275.0 km²]

Dolenjska
Gorenjska
Prekmurje
Prestolnica
Primorska
Štajerska

Measure

View

Spy Glass

Search pattern: [   ] [Search] [Reset] 1:2.500.000 ▾

Refresh Data every 10 minutes (Osveži podatke vsakih 10 minut)

Tilbake   Søk   Favoritter

http://www.geabios.com/

Weather Viewer 2.11

Select Forecast   Play   Stop   Rewind   <1   1>   No.01: Sun,2006-04-02 03:00   Mode Forward   XML

Interval: 1 ... 16

Play Forward Delay Time: 500 ms

Play Reverse Delay Time: 500 ms

Keyboard Shortcuts:

p	play/pause (stop)
m	mode (toggle)
+/-	next/previous image
s	search & jump
c	cursor freeze (toggle)
w	zoom (toggle)
r	zoom frame reduce
e	zoom frame expand
q	zoom factor (toggle)
d	mark as delete
u	unmark as delete
i	unmark all (init)
t	timestamp reload
1 ... 9	jump to ...
a	annotations (toggle)
l	load annotations
space	table of a.(toggle)
ctrl space	data window (toggle)
h	help (toggle)

Mouse:

down/up	play/stop
short drag	play

Info:

Weather Viewer
Version: 2.19 (August 19th, 2005)
© 1999 - 2005, GeaBios,
  All Rights Reserved
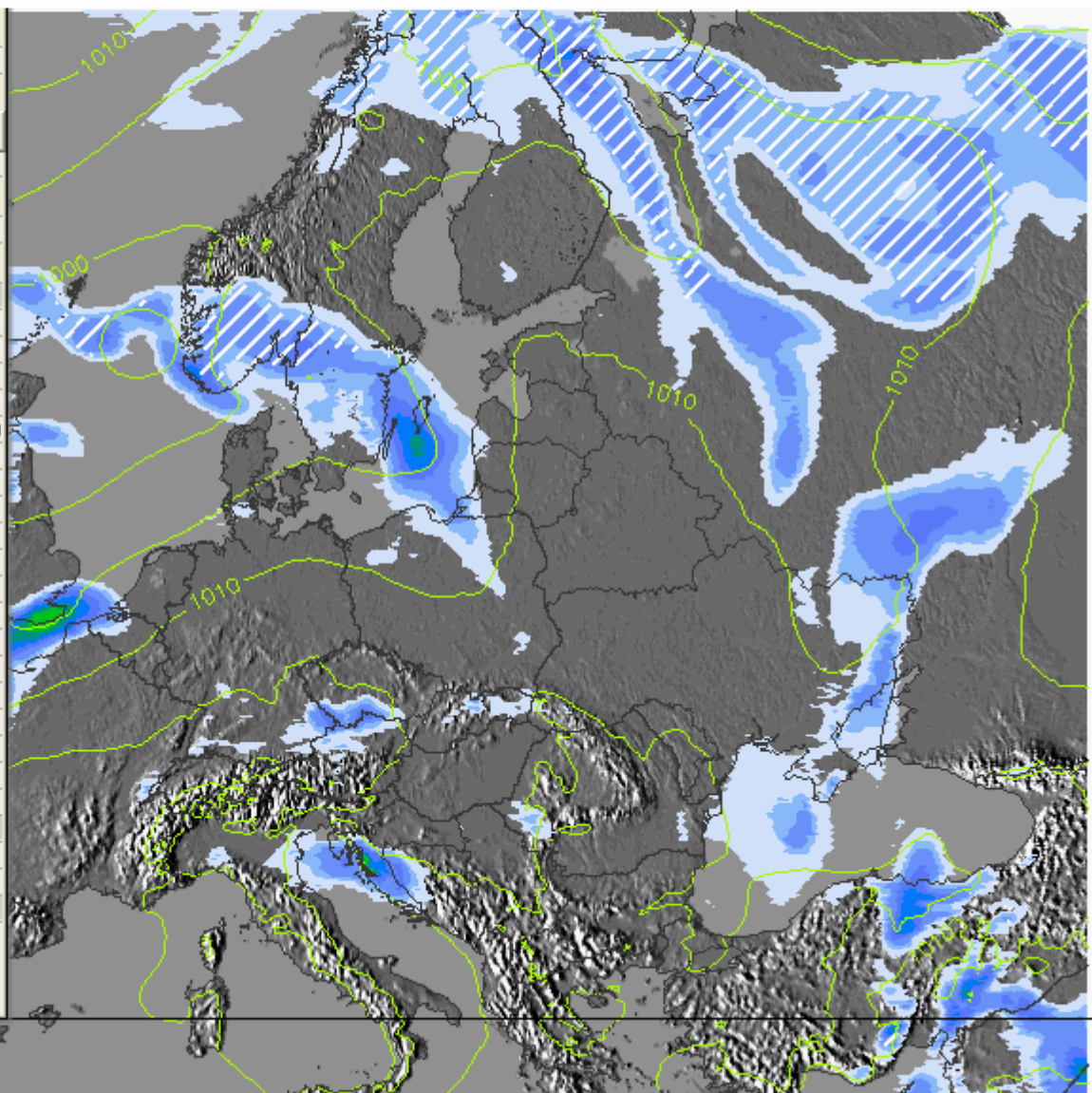
GEO STRATEGIES LIMITED

Geo Strategies

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World Data

Maps for EU Enlargement

Population Data

Boundaries

POIs

Gazetteers & Tables

Data Services

Support

Search:

World Data

Support

Maps for EU Enlargement

Data Services

Population Data

Gazetteers & Tables

Boundaries

POIs

NEWS

· Contact Us
Contact us for details of our parner initiatives.

· PDA web site
Check out our new PDA and GSM-phone web site dedicated to the EU Enlargement Countries at **www.test.geo-strategies.com/pda** .

· High Resolution Data
We have recently released
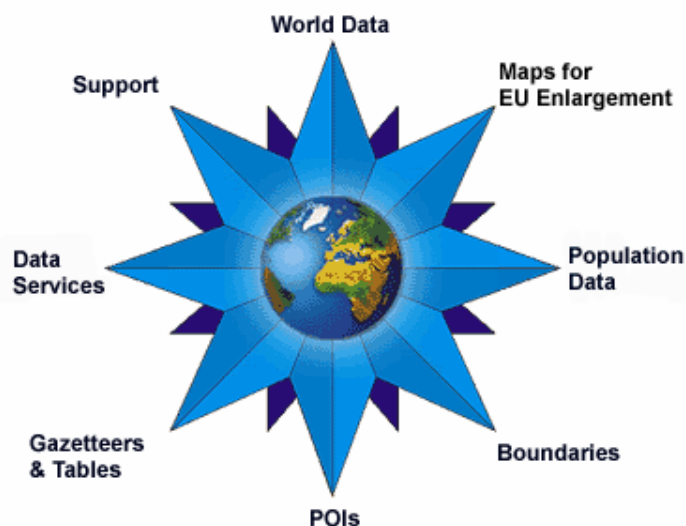
Gateway to Central & Eastern Europe

Copyright © Geo Strategies 1995-2004
January 2004

Fil   Rediger   Vis   Favoritter   Verktøy   Hjelp

World Data

STRATEGIES LIMITED

Home | About Us | News | Site Map | Downloads | Romania | Jobs | Contacts | Comments

World Data

Maps for EU Enlargement

Population Data

Boundaries

POIs

Gazetteers & Tables

Data Services

Support

Search:

Geo Strategies' main activity is the production of digital geographic data. This tends to be used for two purposes - for the production of paper maps and other cartographic products, Location Based Services (LBS), and for use in a variety of GIS and computer-based planning and modelling systems.

Click on **Data Availability** to see what data is available on a regional basis, or on the icons for further information on the various map types-

Topographic maps
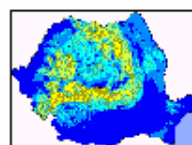
Derived maps

Cadastral maps
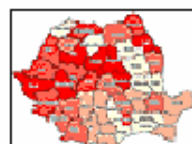
Thematic maps

Demographic maps
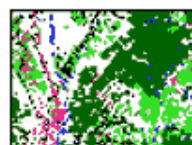
Clutter maps
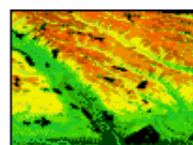
Terrain models
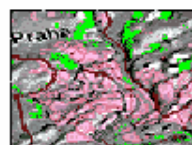
3-D Views

Interactive raster

Interactive vector

Location Based Services   **Data Availability**

Services

Support

Search:

Geo Strategies has databases of Points of Interest (POIs) for Central & Eastern Europe (CEE), and also for the Middle East. These POIs can be supplied as stand-alone databases, or as fully geo-coded lists for use in conjunction with either Geo Strategies' or third-party base-maps.

POI information is divided into two categories - Generic POIs and Business POIs.

Generic POIs are, in essence, details of the public infrastructure including landmarks, beauty spots, churches, monasteries, embassies and other items which will be of direct interest to tourists and the general public.

Business POIs are mainly for enterprise use in conjunction with other applications e.g. for planning, administration and routing.

Business POIs also include added value components such as types of food (for clubs and restaurants), dress-code, type of entertainment, star rating (for Hotels), parking, languages spoken and similar items of interest to the Business community or for those developing Location Based Services for use over the web or via mobile telephony.

Click on the country of interest to check the availability of POI data.

Bulgaria	Moldova
Cyprus	Poland
Czech Republic	Romania
Estonia	Slovakia
Hungary	Slovenia
Latvia	Turkey
Lithuania	Ukraine
Malta	

For further information, please contact Geo Strategies at:

Maps for EU Enlargement

Maps for EU Enlargement

Population Data

Boundaries

POIs

Gazetteers & Tables

Data Services

Support

Search:

Geo Strategies' POI databases for Bulgaria provide essential information for businesses developing Location Based Services (LBS), as well as for users in central and local government, emergency services and for use in the commercial sector.

The datasets contain both addressable and non-addressable* information. This makes it suitable for "Where is my nearest…?", or "How do I get to…?" services, as well as providing landmarks for applications involving routing, navigation, logistics and spatial analysis.

* Note: Non-addressable POIs are those items to which one would never
             send a letter, such as monuments, statues, mountain peaks, beauty
             spots and similar.

The POI database is grouped under 12 main headings:

Accommodation, Eating & Drinking	[19]
Attractions	[16]
Commercial Services (Business)	[16]
Health & Education	[14]
Manufacturing & Production	[8]
Public Infrastructure	[12]
Retail	[13]
Sport & Entertainment	[20]
Transport	[13]
Wholesale	[11]
Centres of Settlements (for routing)	[1]
Entry Points	[1]

Disaster prevention and preparedness

A Global Tsunami Water Level Network
based on the GLOSS Core Network (GCN)

ESEAS
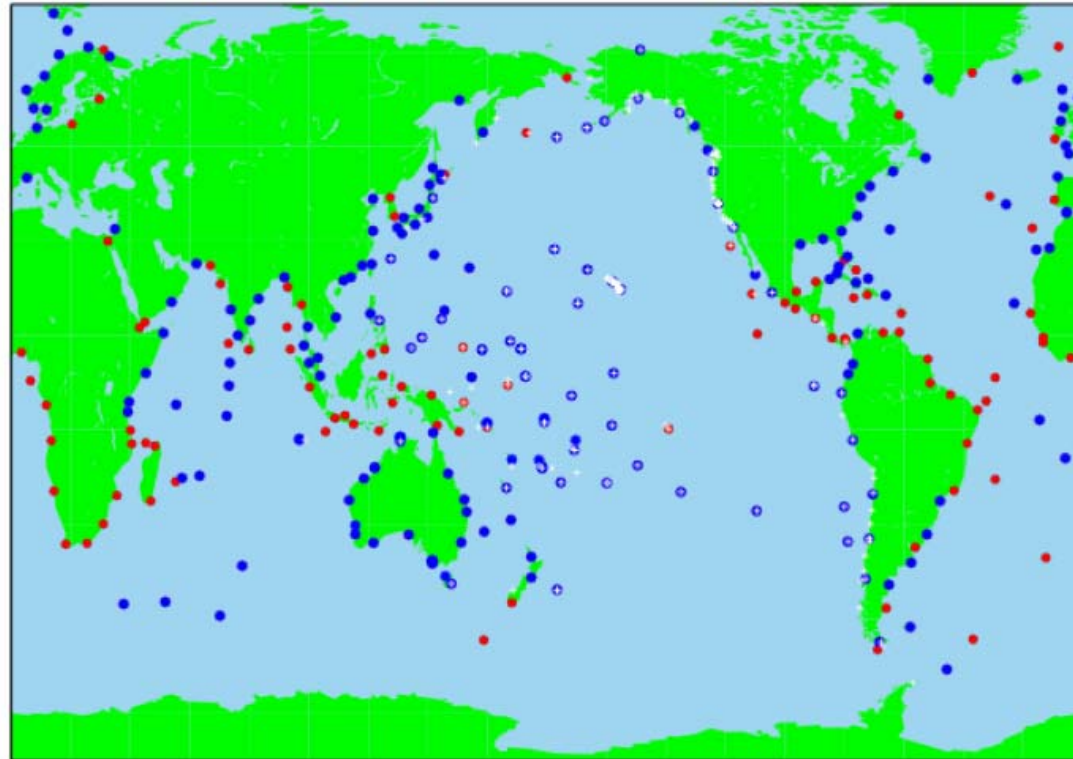
- Operational - Possible upgrade needed for tsunami warning (e.g., real-time transmission, faster sample rate)

- Major upgrade or new installation required

White crosses - Water Level Stations currently reporting to the Pacific Tsunami Warning Center (PTWC)

apan
asia-pacific area network

onday, March 07, 2005

SEARCH

WELCOME!

The purpose of this web-based **Civil Military Operations Center (CMOC)** is to provide an easy-to-use tool for people to assist in a given geographic area. The goal is to match validated humanitarian needs to resources available from government organizations, non-government organizations and individuals. It is an electronic market place where goods, resources and capabilities are matched to help the local residents.

India
2500 km
Yangon
Thailand
2000 km
Bangkok
1500 km
1000 km
Sri Lanka
Colombo
500 km
Malaysia
Kuala Lumpur
epicentre
Date: 26/12/2004
Time: 00:58:50 UTC
Location: 3.30N 95.78E
Magnitude: 8.9
Indonesia
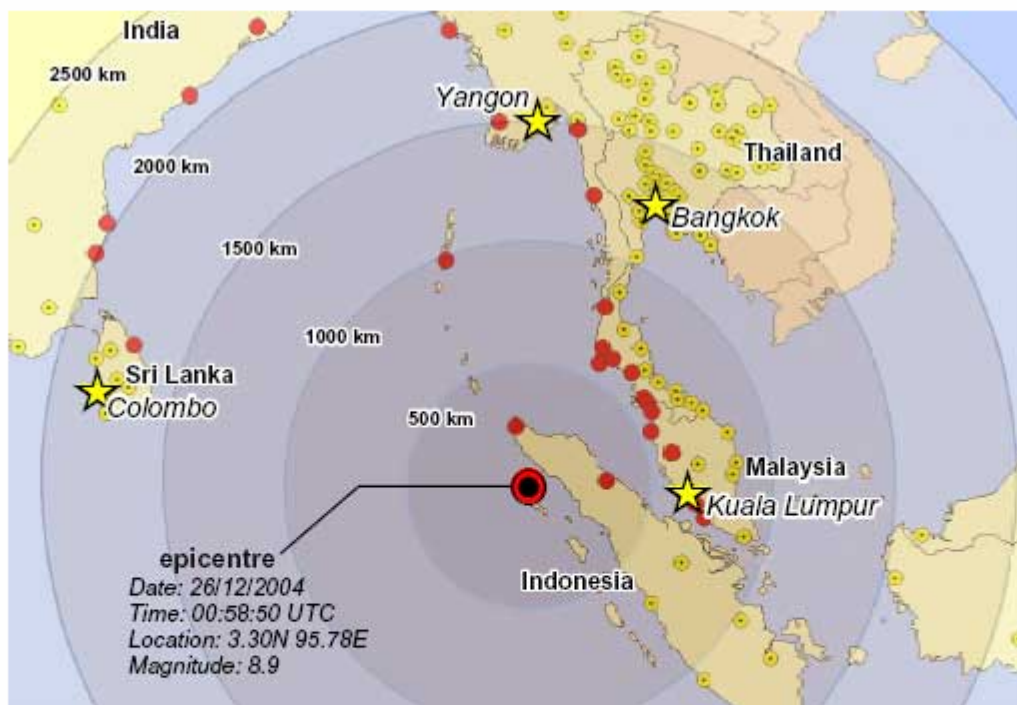
Source: UN Office for the Coordination of Humanitarian Affairs

Tsunami
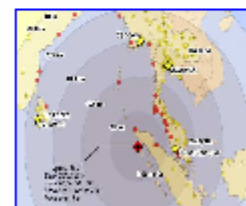
Show Map Dont Show Map

Multinational Forces SOP

version 1.4a

Index

Highlights

1. Operational Start

me

quest For Assistance

ormation Exchange

Camp Information

laboration Tools

23:28:50

cal Hawaii (US) Time

09:28:50

UTC/GMT Time

ROADS AND BRIDGES WASHED OUT AND UNUSABLE EVERY 2-5 MILES

ACEH_49 MAP CAMP INFORMATION

Main Map | Aceh Map

BANDA ACEH

CALANG

MEULABOH

Lamjuhang (Kreung Kala)   Close

Name:	Lamjuhang (Kreung Kala)
Location:	052319N 0952653E
Size:	530
Connected Via:	Air/boat access only
Relief Via:	org
Food:	8,480 kg./mo.
Water:	119,250 L/mo.
Medical:	UNK
Notes:	Insufficient number of latrines UN/HA: #4

Click on a camp icon to view detailed information.

Critical

Immediate

Stable

Latest Camp Updates

ne

quest For Assistance

ormation Exchange

Camp Information

laboration Tools

22:30:48
cal Hawaii (US) Time

08:30:48
UTC/GMT Time

8830Z MAR 2005
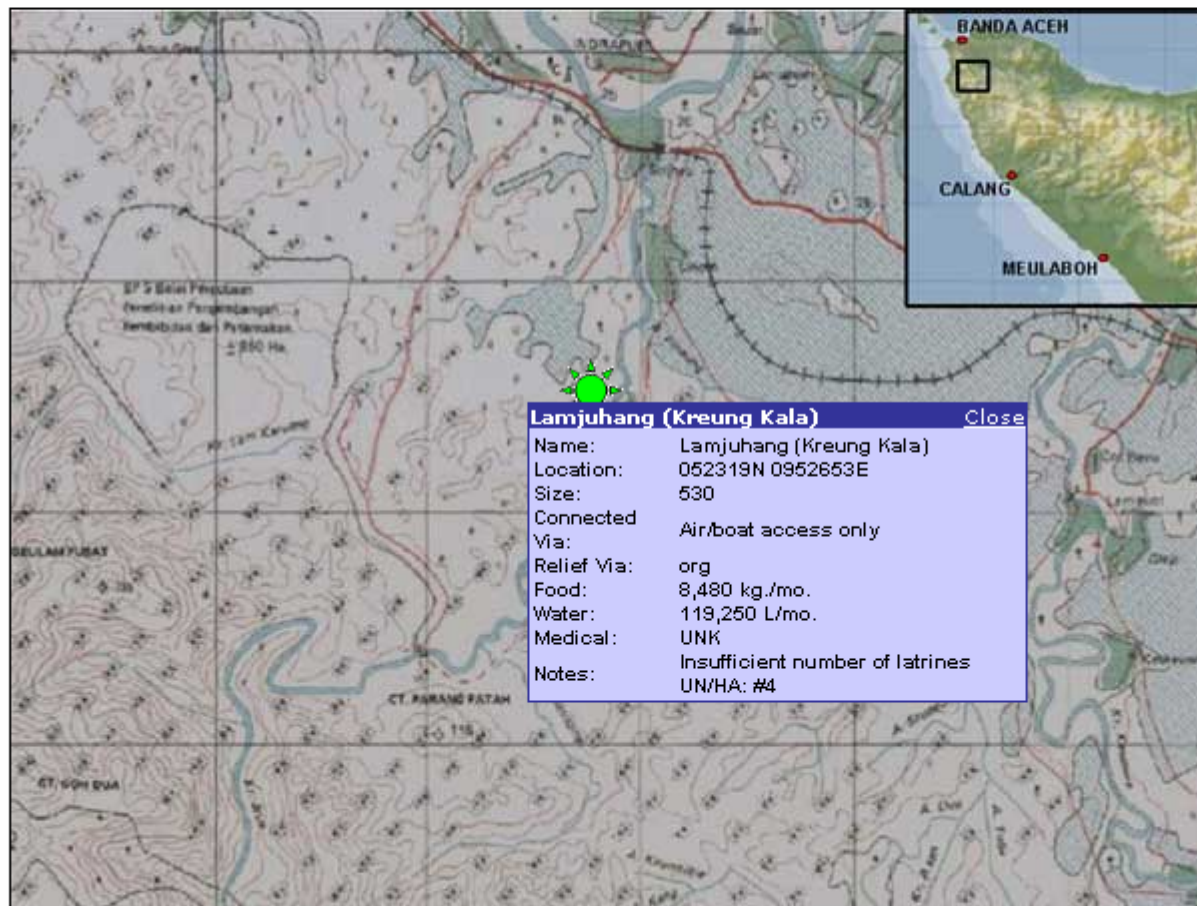
Phase II
Execution

JTF completes deployment IOT coordinate disaster relief efforts from Theater Support Hub @ Utapao

DRAT Thailand est CMOC IOT coordinate relief efforts @ Regional Support Hub vic Phuket

Relief Supplies/Equipment continue movement to Theater Support Hub @ Utapao, Thailand

ESG -5

CSG -9

Ft McHenry

DRAT Sri Lanka est CMOC IOT coordinate relief efforts @ Regional Support Hub vic Columbo

DRAT Indonesia est CMOC IOT coordinate relief efforts @ Regional Support Hub vic Medan

MPSRON
Martin, Lummus Pless, Hauge, Bonnyman, Anderson

CLF
Picking Up HA rations (Singapore) & water (Guam)

Previous Slide

Next Slide

9 slides. Slide number 8.

Internett

Levels of eGovernment

The model

Free of charge internet solutions

Norway digital

Municipalities

Counties

Wholesale supplier

Distributers

VAR

Commercial users

Public users outside ND

Extranet between partners
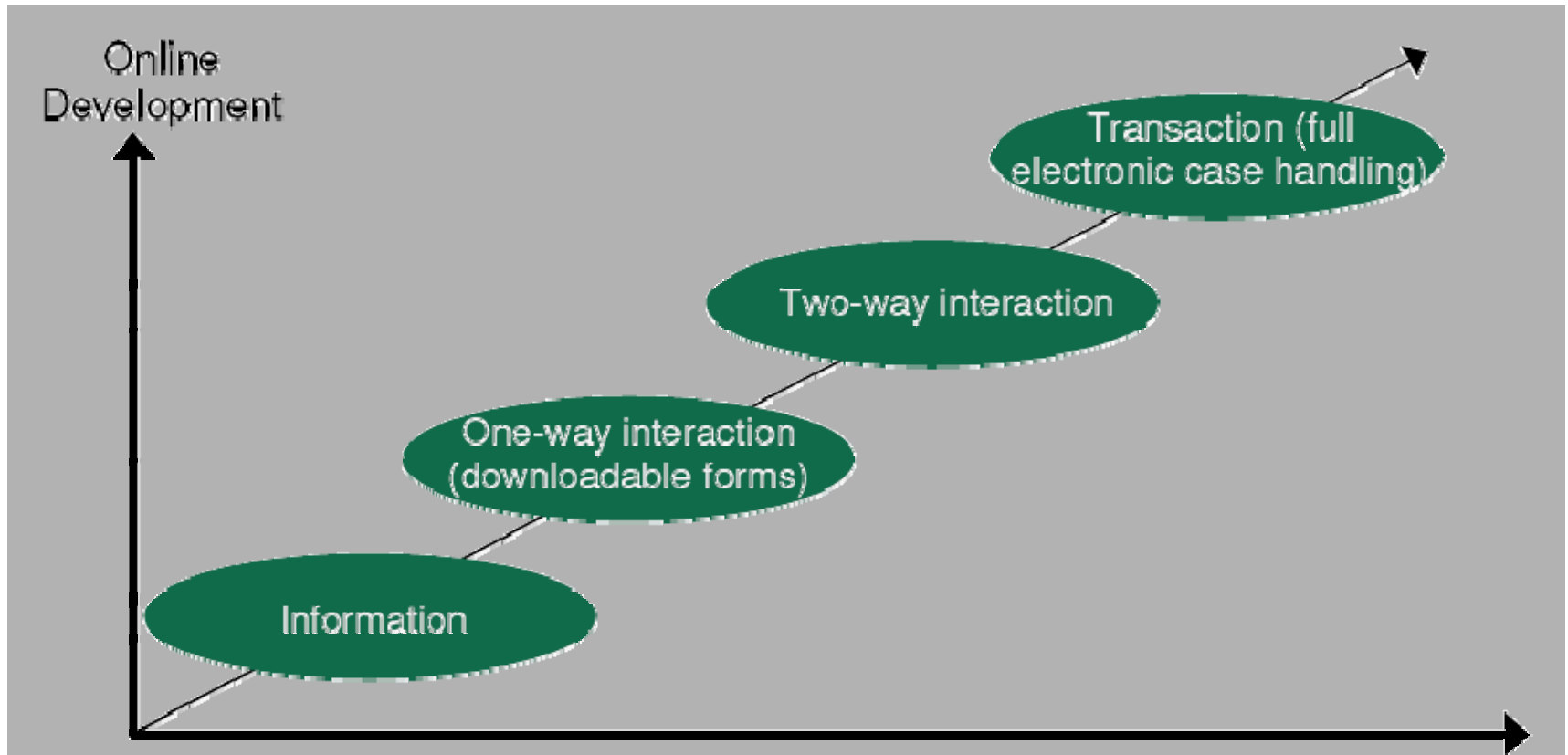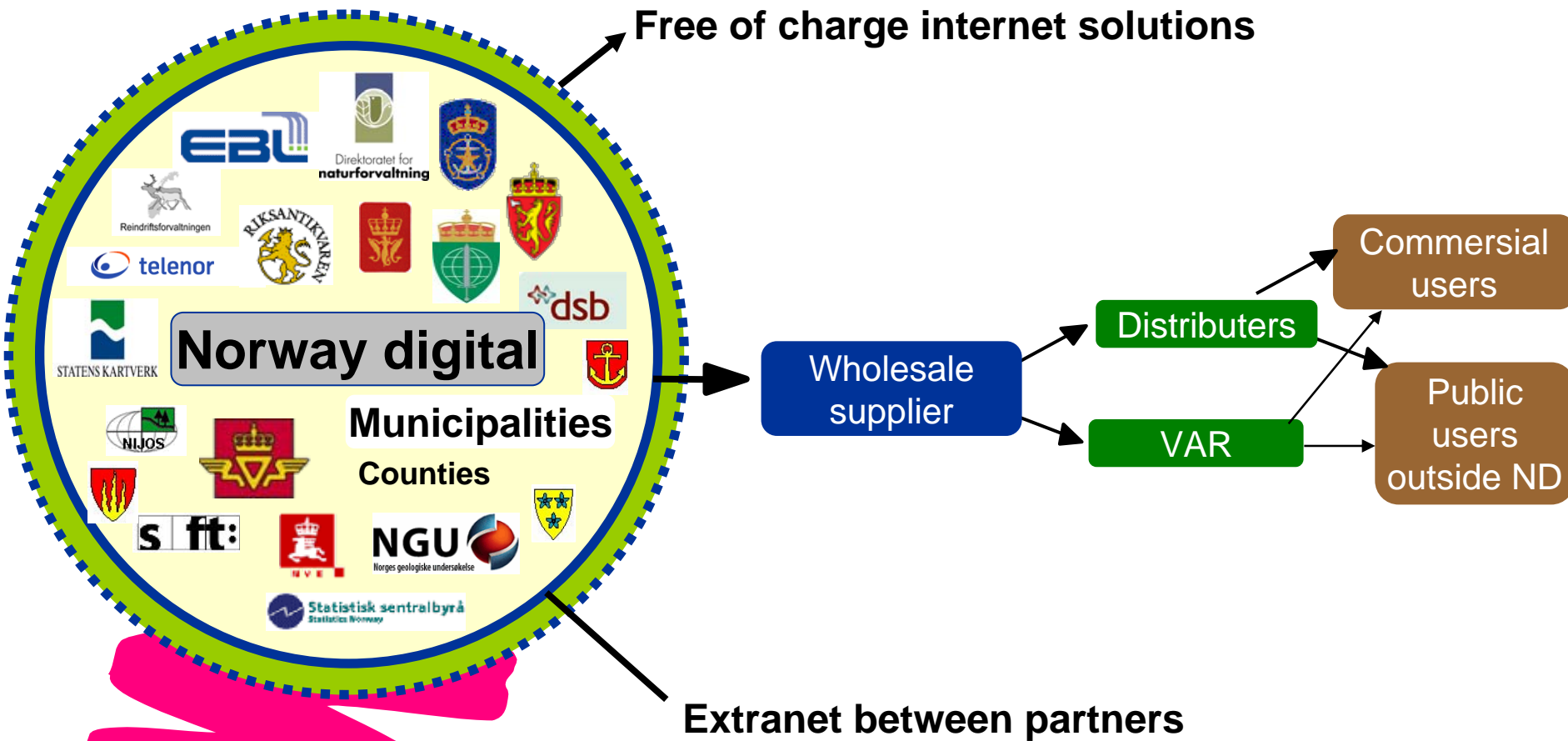
"eNorway 2009 – the digital leap" : Coordination to meet user demands
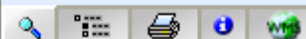
Fil   Rediger   Vis   Favoritter   Verktøy   Hjelp

Adresse   http://kart.nois.no/hole/Content/Main.asp?layout=hole&vwr=asv

ASV

Hole kommune

Velg søk

Adresse

[   ] [   ] [   ] Søk

Gnr   Bnr   Fnr

[   ] [   ] [   ] Søk

Stedsnavn

[   ] Søk

Barnehager

Velg

Hårum

Helgelandsmo

Averøya   Sørum   Stein

Hole

Onsaker   Mo   Steinsåsen   Steinsfjorden

Gomnes   Røyse   Vik

Hundstad   Lårvika

Leine   Sundvollen

Rytteråker   Rørvika

Bønsnes

Frognøya   Storøya   Kleivstua   Trehørningen

Kampe-
sætra

Utvika

Utøya   Sørsetra

Toresplassen   Isielva

Sønsterud

Skaret
Holmedal

1: 130836   NGO JI EPSG:27393

Fil Rediger Vis Favoritter Verktøy Hjelp

Adresse http://kart.nois.no/hole/Content/Main.asp?layout=hole&vwr=asv   Gå til

ASV

Hole kommune

Bygningsinfo

Kommunenummer
612
GID
192/88/0/0
Bygningsnr
15100605
Løpenummer
0
Bygningstype
111 - Enebolig
Byggstatus
2 - Tatt i bruk
Tatt i bruk dato
15/01/1999
Igangsatt dato
01/07/1998
Godkjent dato
22/06/1998
Antall etasjer
0
Antall boliger
1
Bruksareal bolig
285
Bruksareal annet enn bolig
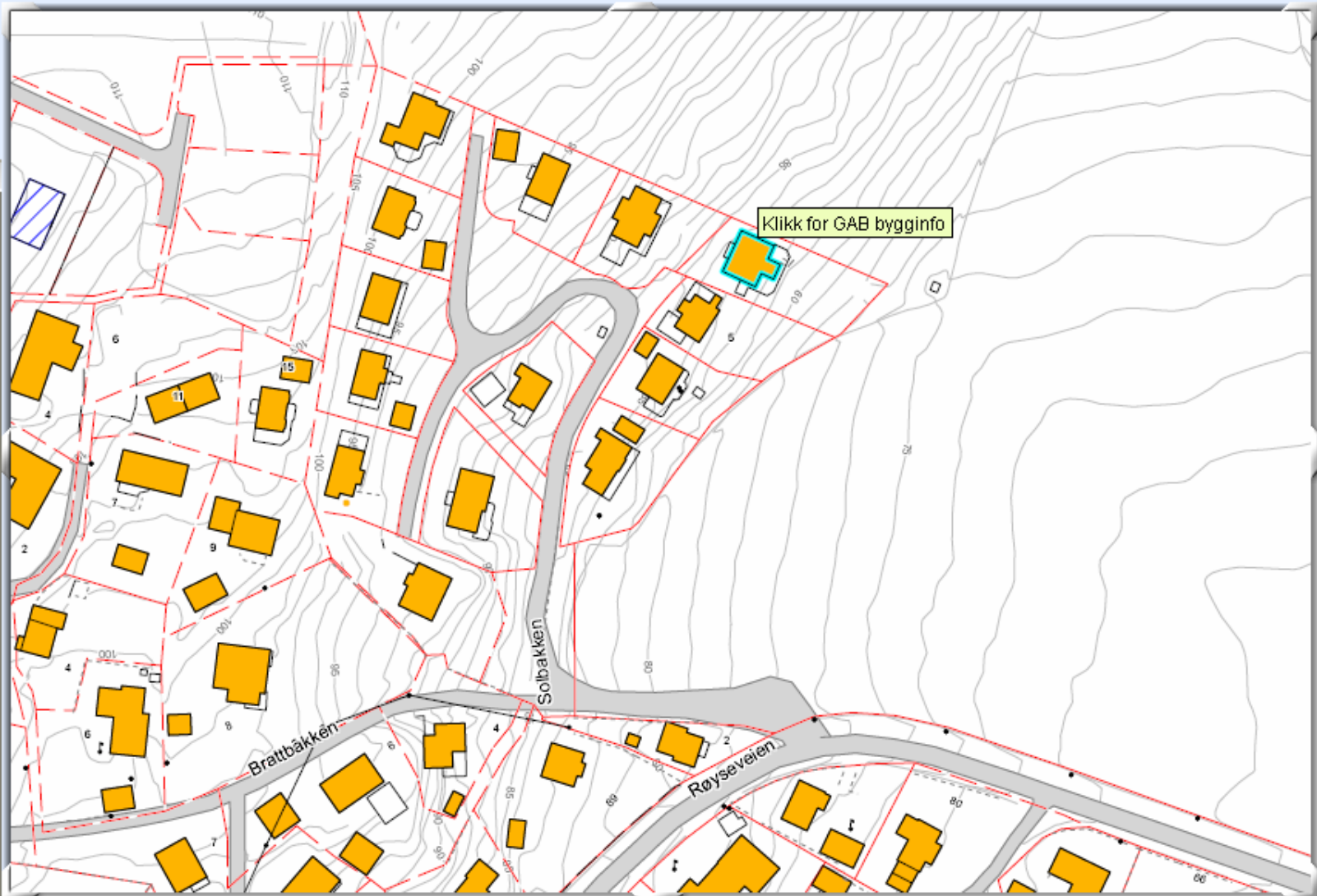0
Bruksareal totalt
285
Vannforsyning
1 - Tilkn. off. vannverk
Kilde annen privat
vannforsyning
-
Oppgang Etasje Bolig
1 Hovedetasje 1 1

Klikk for GAB bygginfo

Solbakken
Brattbakken
Røyseveien

1: 1578   NGO III EPSG:27393

Start   Snarveilinje for Office   Microsoft PowerPoint ...   Mine bilder   5 Internet Explorer   NO   12:23

Lessons learned …

The importance of

- Political support
    - to insure inclusion and interaction
    - to secure data sharing and distribution
    - to facilitate equal opportunities
    - to invite for participation
- Enthusiastic organisations at all levels
- A clear strategy
- Easily access to internet **(PC versus mobil phone)**
- An open, standards based technology
    - Allowing on-line integration from distributed sources
    - Dynamic metadata, both data content and services catalogues

Still much to do –

especially on eCitizen interaction !!