



AGILE / OGC / JRC / ELF / EUROSDR
WORKSHOP

DATA MODELLING AND MODEL
DRIVEN IMPLEMENTATION OF
DATA DISTRIBUTION

AGILE

- The Association of Geographic Information Laboratories for Europe (AGILE) was established in 1998 to promote academic teaching and research on GIS at the European level and to ensure the continuation of the networking activities that have emerged as a result of the EGIS Conferences and the European Science Foundation GISDATA Scientific Programmes.



- The Open Geospatial Consortium (OGC) is an international consortium of more than 495 companies, government agencies, research organizations, and universities participating in a consensus process to develop publicly available geospatial standards. OGC Standards support interoperable solutions that "geo-enable" the Web, wireless and location-based services and mainstream IT.



- The Joint Research Centre (JRC) is the European Commission's in-house science service which employs scientists to carry out research in order to provide independent scientific advice and support to EU policy.



- The 3-year ELF Project is supported by a consortium of 30 partners across Europe, whose work is co-funded by the European Commission. The goal of the ELF project is to deliver the European Location Framework (ELF) required to provide up-to-date, authoritative, interoperable, cross-border, reference geo-information for use by the European public and private sectors.



- Geonovum is established as the National Spatial Data Infrastructure (NSDI) executive committee in the Netherlands with the mission to develop and standardize the NSDI, to gather and spread knowledge on the NSDI, and to make the NSDI more accessible to public parties in the Netherlands and the European Union.



Danish Ministry of the Environment

Danish Geodata Agency

- The Danish Geodata Agency is the national authority for Spatial Data Infrastructure, surveying, mapping, and cadastral and chartered surveyor administration. The Danish Geodata Agency ensures that geographical information about land and sea is collected, quality checked and made available on the internet.



- EuroSDR is a not-for-profit organisation linking National Mapping and Cadastral Agencies with Research Institutes and Universities in Europe for the purpose of applied research in spatial data provision, management and delivery.



Have a nice workshop!