

Public Sector Information – A perspective from the NMAs

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Presentation overview

- **Public sector information**
- **EuroGeographics strategy**

PSI – EC Draft Directive

- ✓ **Maximise re-use of PSI**
- ✓ **Realise economic potential**
- ✓ **Greater transparency**
- ✓ **Subsidiarity & proportionality**
- ✓ **Minimum harmonisation**
- ✓ **Minimal extra burden**
- ✓ **Charging policies**
- ✓ **Consistent with existing legislation e.g
IPR, Data Protection**

Public sector information

- **Geographic information**
- **Reference data**
 - Series of datasets to which all GI can be referenced
 - Common link between applications

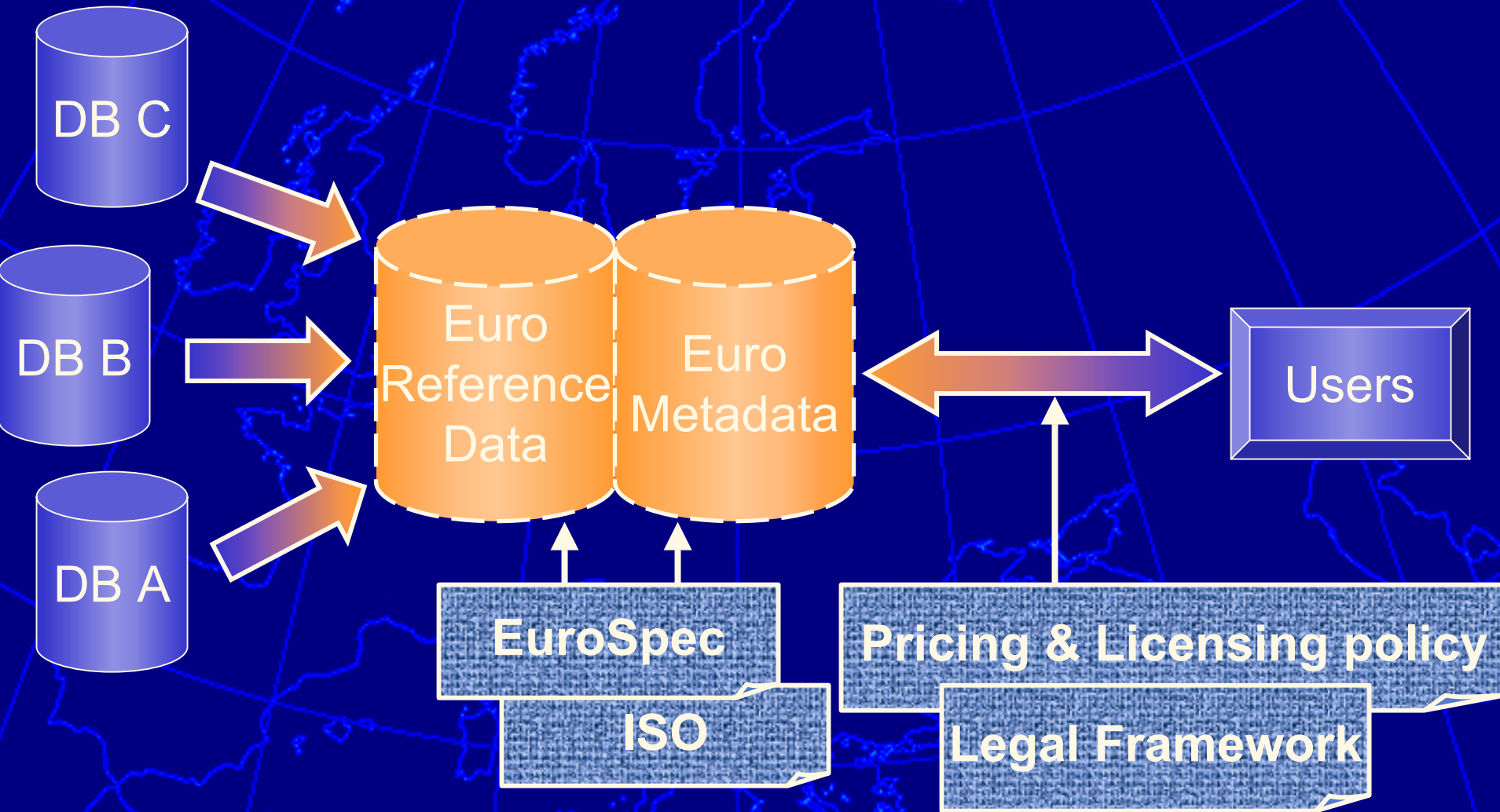
PSI - Reference data

- **Geodetic reference system**
- **Units of Administration**
- **Cadastral parcels**
- **Addresses**
- **Selected topographic themes**
 - Elevation model
 - Transportation Networks - Road and Railway
 - Hydrography - watercourses and coastline
 - Buildings
- **Orthoimagery**

Vision

Achieve interoperability of European mapping
(and other GI) data within 10 years

Vision



Vision (for the user)

- **Easy to identify what data is available**
- **Confident that the data:**
 - conforms to known specifications and meets defined quality levels
 - is maintained at the most appropriate level
- **The terms & conditions under which the data can be used are clear and do not impede its use**
- **Tools available to combine data seamlessly**

Action plan

Metadata

- **GDDD Update**

Reference data

- European datasets
 - SABE
 - EGM
 - ERM
- **Euro Specifications**
- **Road data**
- **Height data**
- **Cadastral (WPLA)**

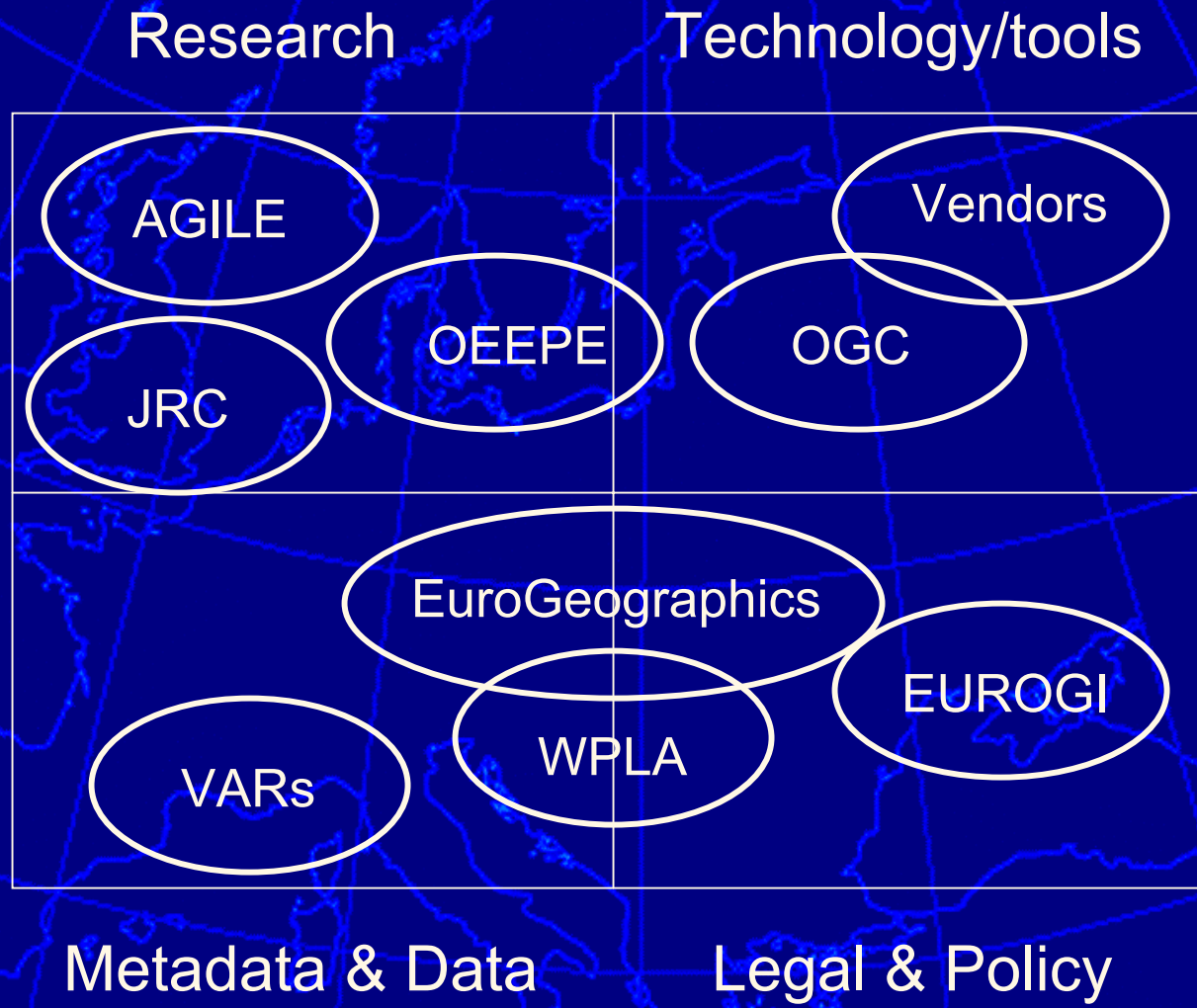
Reference data

- Geodetic reference

Organisation & Policy

- **Pricing & Licensing**
- **Public Sector Info**
- **INSPIRE WGs**
- **Partnerships**

GI Players - Partnership





Thank you!

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