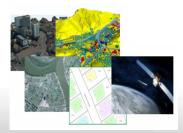




- Evolution of quality:
- ✓ Quality control
- ✓ Quality assurance
- ✓ Total quality management

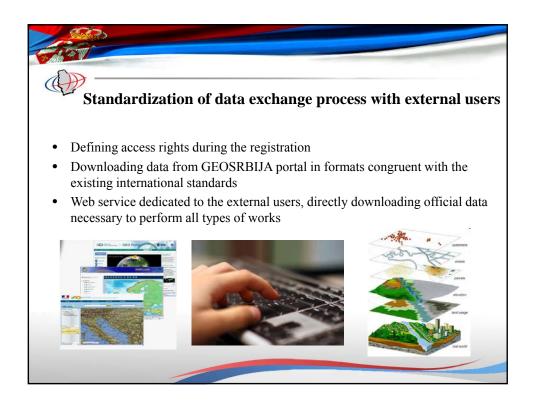




 Modern quality assurance and control systems, based on ISO standards and accepted international practice, are also being applied on spatial data, as well as the cadastral data.









- This web application provides the users with seamless, fast and reliable method for submitting a request or documents, as well as to obtain quality and credible data:
- On property rights holder on subject real estate, area of subject parcel and parts thereof, together with encumbrances and limitations (mortgages, annotations on existence of unresolved cases, etc), i.e. data kept in the alphanumerical database
- Data on position of subject parcel with detail points coordinates, graphical and vector overview of parcels kept in graphical database
- Data on geodetic base trigonometric, polygonal and reference network points, transformation parameters
- Orthophoto map and digital terrain model



Compatibility with priorities of UN Committee of Experts on Global Geospatial Information Management

- GGIM Working Group on future trends in geospatial information management
- Compatibility with issues and trends for the development over the next 5 years (ECOSOC 2016).
- Item No. 4. *Inventory of Issues* Assuring the quality of geospatial information
- Item No. 5. *Inventory of Issues* Promoting data sharing, accessibility and dissemination
- Item No. 6. *Inventory of Issues* Embracing trends in Information Technology

