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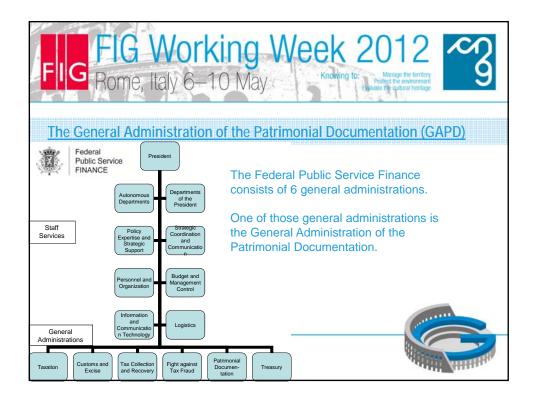




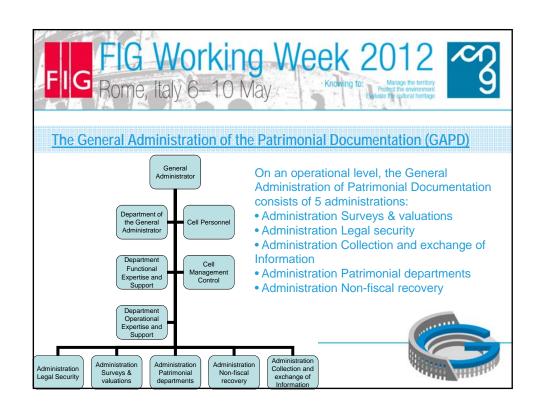


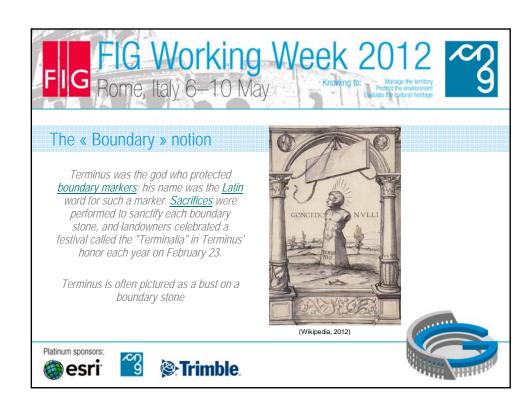














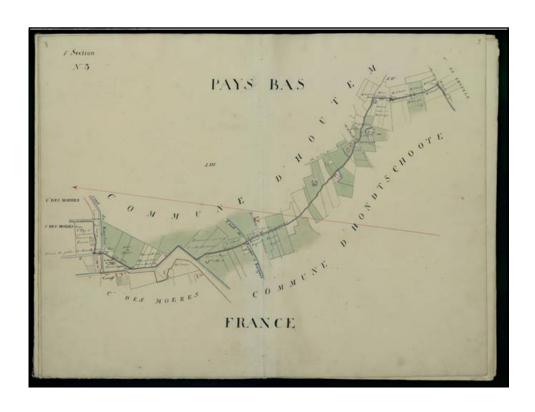




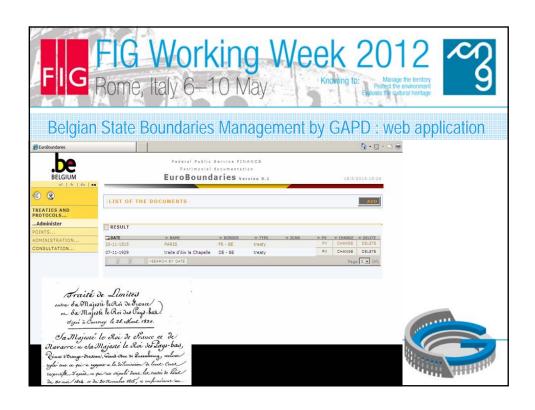




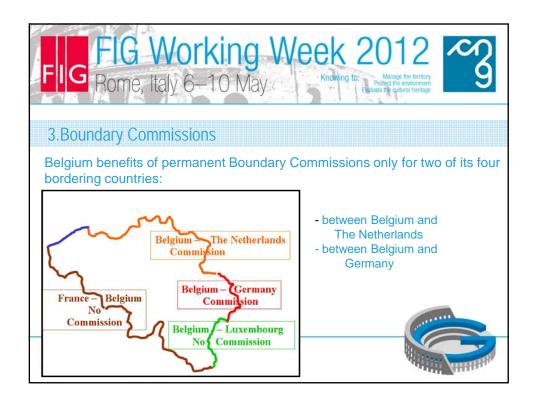








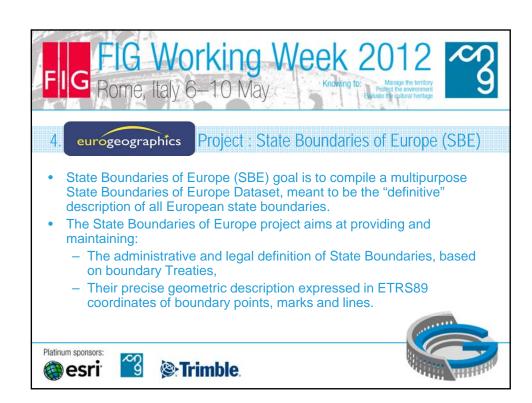


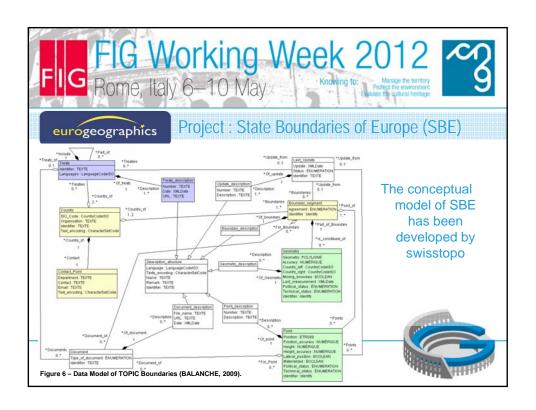




## **Boundary Commissions: Main tasks**

- To ensure the conformity of the position of existing boundary stones with treaty and PV's previously signed by the parties;
- To draw up geographic position of all boundary marks;
- To ensure at regular interval the good state of boundary stones;
- To place new boundary stones in conformity with reference documents when old ones have disappeared or have been displaced;
- To replace or to repaint damaged boundary stones;
- To set up technical groups responsible for the field works;
- To control and approve the planning and results of the field work;
- To communicate about changes and tasks at the boundary line;
- To prepare new treaties when necessary.
- → The boundary commission is not entitled to change the boundary line.







- The collection of high precision data → Time
- Intermediate solution: most accurate boundary representation based on large-scale national dataset (topographic or cadastre).
- The boundaries will be stored in 3 different levels of detail and compiled in a common INSPIRE compliant database.
  - First level (original SBE database): the legal definition of state boundaries with precise geometric description expressed in ETRS89 coordinates as described in official boundary treaties.
  - Second level (database in development): state boundaries as included in national topographic master databases in large scale.
  - Third level (common database of edge-matched state boundaries in medium scale): generalised boundaries in medium scale for use on regional level based on EuroGeographics existing products.

