

Florian Lebourdais Chargé de mission European & International Affairs



EU Monitoring

- Monitoring of European Union's initiatives and legislative projects in all fields related to:
 - Regulation of professional services (access, practice, educational training and CPD, mutual recognition professional qualifications...),
 - Surveyors' activities: EU GNSS and space policy, drones (UAV), housing and construction, real estate, internal market rules.
 - General information on EU construction and institutional organisation



EU Monitoring (continuation)

- Production of a monthly newsletter circulated to:
 - French land surveyors (through extranet and internal professional bulletin;
 - CLGE Members.
- Active contribution to working groups and activities of existing networks with other inter – Liberal professional organisations at national (CLIO) and European levels (CEPLIS).



Major new EU legislative projects & initiatives

- Common Training Frameworks (CTF): A new regime for automatic recognition of professional qualifications. Feasibility study conducted by the EC for engineers' profession.
- January 2017: Presentation of EC Services Package to reinforce implementation of Directive 2006/123/CE (Bolkestein) related to functioning single market for services:
 - A new European Services e-card;
 - A proportionality assessment of national rules on professional services;
 - Guidance for national reforms in regulation of professions;
 - Improved notification of draft national laws on services.



CLGE Policy of influence

Suggestions of good approach and practices for an efficient policy of influence:

- Own ability of our profession to develop and implement services of general interest within the framework of a public/private partnership (for ex. in France: Portal Geofoncier - single window for geographic information, TERIA network - permanent network of GPS stations...)
- ■Power of proposal to submit projects within line with EU programmes and initiatives (for ex. in France: Application to Erasmus+ programme for)



