

## 1<sup>st</sup> joint Workshop

### Geospatial data acquisition and processing

07.03. 2019, Centrul National de Cartografie, Bd. Expozitiei 1A, sector 1, Bucuresti

- 10:00-10:10: **Opening Session:** Crişan R., Parvu I. Zagajewski B.
- 10:10-10:25: Parvu I., Cuibac I., Parvulescu N., Popescu E., Juc O. **Acquisition of airborne photogrammetric data**
- 10:25-10:40: Zagajewski B. **Remote sensing as an effective tool for environmental monitoring**
- 10:40-10:55: Pantan R. **Assessing the dynamics of land use and land coverage in the post-communist period. Case study: Ilfov County**
- 10:55-11:10: Parvu A., Parvu I. **Analyzing and processing 3D point clouds for water bodies**
- 11:10-11:25: Dabija A. **A new cadastral reference. Introduction & Implementation**
- 11:25-11:40: Parvu I., Cuibac I. **Pixel based classification of orthophotoimages in ERDAS Imagine**
- 11:40-11:55: Cuibac I., Kycko M., Nimbalkar P., Parvu A., Parvu I., Parvulescu N., Płaza I., Raczko E., Sabat-Tomala A., Samulowska M., Zagajewski B. **2D-2D data and sensor fusion. Introduction & Implementation**
- 11:55-12:30: Discussion