

Communiqué – Second Congress on Cadastre in Bosnia and Herzegovina

Geodetic Association of Herceg-Bosna organized the Second Congress on Cadastre in Ilidza, at Hotel Hollywood, September 28th – 30th, 2011, under the auspices of Federal Administration for Geodetic and Real Property Affairs of the Federation of Bosnia and Herzegovina.

Geodetic and cadastral professionals from Bosnia and Herzegovina, Croatia, Serbia and Montenegro presented 24 technical papers in the course of 6 sessions, where the first one was dedicated to the opening of the Congress in itself and keynote addresses and presentations by representatives of the international organizations from the field of geodesy.

International Federation of Surveyors (FIG) was represented by Mr. Iain Greenway - Vice-President, while Mr. Dave Lovell, Executive Director of EuroGeographics (European association of national cadastral and mapping agencies) delivered a presentation on activities of his association.

Other thematic sessions were:

- TOPICAL LAND ADMINISTRATION RELATED ISSUES,
- NATIONAL SPATIAL DATA INFRASTRUCTURE – A CHALLENGE FOR THE FUTURE,
- CADASTRE AS A BACKBONE OF SPATIAL INFORMATION SYSTEMS,
- MAINTAINING AND UPDATING THE CADASTRE AND THE LAND REGISTERS
- REFORMS OF THE SURVEYING AND THE CADASTRE SYSTEM AND THE NECESSARY TECHNICAL AND TECHNOLOGICAL CONDITIONS

The Congress was attended by 220 participants who are involved either directly or indirectly in the fields of geodesy, cadastre and land registration.

The Congress participants gave high marks for organization of the Congress and quality of the technical papers presented. It is expected that that the presented technical papers, the experiences shared and exchanged among the participants and the presentations delivered by the distinguished guests from abroad, from whom the participants learned a great deal about European and global experiences and practice in the fields of cadastre and geodesy, will be of great assistance and will contribute to definition and guidance of the evolution of the geodetic system in the future.