With e-Services Towards Transparent and Trustworthy Cadastre

Libor Tomandl and Vladimira Zufanova (Czech Republic)

Key words:Cadastre; Digital cadastre; e-Governance; Geoinformation/GI; CzechRepublic,cadastre, e-services,transparency,public access to cadastral data

SUMMARY

The paper presents an overview of developments of e-services which are available in the Czech Republic in order to provide accessible cadastral data to any customer of a cadastral office.

An open access to a wide range of selected cadastral data is vitally important for transparency and credibility of the Czech cadastral system. There are only two kinds of limitations when providing cadastral data – the first one is the actual content of cadastral database, the other one is the restriction imposed by the law on the protection of personal data. The easy access to any data allows for feedback or sort of crowdsourced data from those people, who are interested in the data or who are concerned with potentially incorrect data.

The paper aims to show the kind information provided, to whom and why, and how to make this information easily available for the public.

With e-Services Towards Transparent and Trustworthy Cadastre (8402) Libor Tomandl and Vladimira Zufanova (Czech Republic)