Multimedia Based TAKAROS Training

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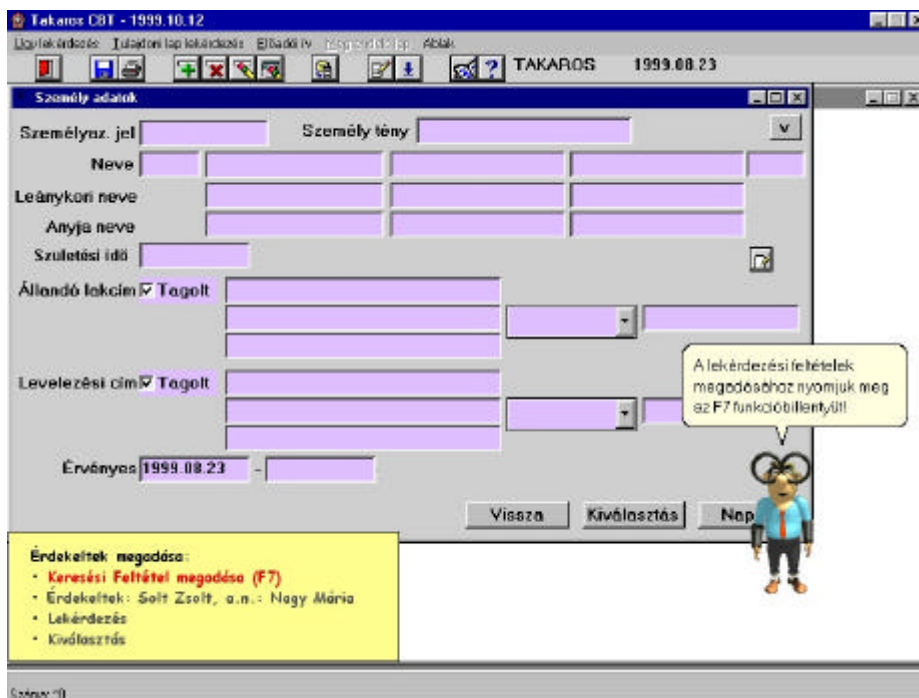
Abstract. The 'Computerization of Land Offices' Project has reached the stage where the new integrated Land Registration and Cadastral Mapping Application – TAKAROS has to be rolled out to the 117 District Land Offices in the country. To reduce the training time and cost for more than 4000 land office employees and to achieve consistent quality across the country, a technology-based application training approach was adopted. A simulation-like multimedia training title was developed by a team of land registration, mapping and computer experts, led by ICL Hungary. The project benefited from ICL's bespoke CBT development experience. Using this CBT course all land offices staff are expected to be trained within 2 months (i.e. before the end of 1999). This project is seen by the Ministry as the introduction of a new training approach, channel and methodology, which – together with other forms of training – will facilitate the transition to the age of life-long learning and a services-oriented land office culture.

Screenshots:

General overview:

Screen from a land registration module:

Overview of a complex land registration process:

Screenshot from a mapping module:

A typical help menu screen:
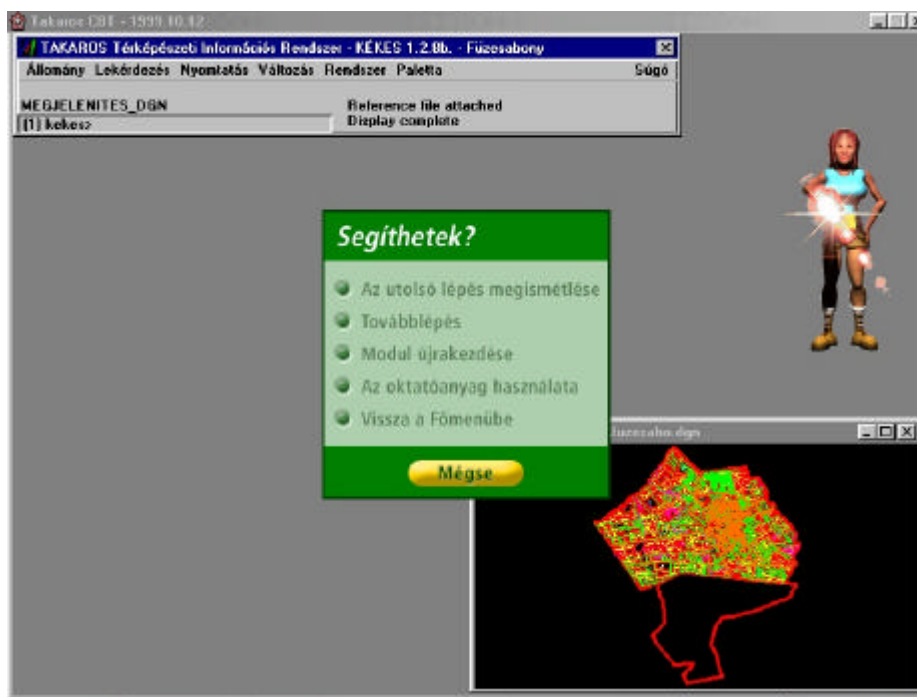
Presentation structure:

1. **The Training Requirement**
2. **The CBT Project**
3. **Project Goals**
4. **Key Success Factors**
5. **The Realisation**
6. **Approach**
7. **Technology**
8. **Expected Results**
9. **The Future of Computer Based Learning in the Land Offices and in the Hungarian State Administration**