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Conclusions and Endnotes
 Obvious progress of Georgia in building up of a modern land management system, especially in the part of cadastre and registration, is largely based on extensive application of geoinformation technologies Implemented systems prove to be cost efficient: Total costs ~ 35 million USS vs 4-5 million USS annually generated by NAPR (2004-2006) Main shortcomings and deficiencies: - Insufficient use of geodata, mainly by state institutions and authorities - "Capability gap" between the private sector, producing high quality (geo)data, and state bodies, using and maintaining it. Only partial use, so far, of modern (geo)information technologies in land management and beyond it in Georgia. Huge possibilities of Internet and other electronic communication and technical facilities for data acquisition and distribution, learning, advertising, planning, monitoring, participation in decision-making, etc. are still insufficiently explored and utilized.
It is naïve to think that application of modern geoinformation technologies will solve the problems of overall development alone but it definitely assists to progress in many ways. Application of advanced technologies doesn't eliminate gap between the fast world and the slow world. Nonetheless, it makes this gap smaller. All the rest largely depends on the good governance, of which land management and land administration are essential parts.