

CONTEMPORARY METHODS OF SOCIO-ECONOMIC EFFICIENCY ANALYSIS IN URBAN PLANNING

Abstract: The article provides a comparative analysis of the information systems use in evaluation of the urban planning projects social and economic efficiency, as well as the results of their implementation. The development of the social-urban planning cadastre can contribute to the efficiency of making architectural and planning decisions.

Key words: socio-economic efficiency, information support of urban planning activities, geographic information systems, social and urban planning cadaster, urban development monitoring.

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