

HODNOTENIE KRAJINNO-EKOLOGICKÝCH
PREDPOKLADOV ROZVOJA VYBRANÝCH ÚZEMÍ
POIPLIA A PODUNAJSKA

ASSESSING OF LANDSCAPE-ECOLOGICAL POTENTIAL FO
DEVELOPMENT OF FOCAL AREAS AT POIPLIE AND
PODUNAJSKO REGIONS

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ABSTRACT

Analyses and logical syntheses of individual landscape spheres can bring up a powerful tool for decision makers. Decisions including both natural conditions and societal needs are the most applicable because of their three main components: complexity, cross-sectorality and overregionality. We have applied the same ideas in three borderland areas on Slovakia – Hungary border Kiarov, Tešmak, Mužla. Analyses of individual landscape spheres up to decisionmaking process produced proposal for optimal spatial organization of landscape. We have identified that difference between present and proposed land use in reference areas is the most visible in Mužla and the less Kiarov and Tešmak.

Key words: natural conditions, land use, LANDEP, societal demands, Mužla, Tešmak, Kiarov

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