Compilation of functional soil maps for the support of spatial planning and land management in Hungary

The main objective of the DOSoReMi project is to significantly extend the potential, how demands on spatial soil-related information could be satisfied in Hungary. Although a great amount of soil information is available due to former mappings and surveys, there are more and more frequently emerging discrepancies between the available and the expected data. The gaps are planned to be filled with optimized DSM products heavily based on legacy soil data.

Evaluation of Areas with Significant Features for Land Planning and Management in Hungary. Nigeria. This project mainly focuses on the evaluation of potential applications of soil-related data and products for land planning and management in Nigeria, considering the context of the country's socio-economic and environmental conditions.

This project aims to assess the potential of soil-related data and products for land planning and management in Nigeria. It focuses on evaluating the compatibility of soil-related data and products with the needs of land planning and management in Nigeria. The project employs a multidisciplinary approach involving experts in soil science, geography, and land management.

Some conclusions drawn from the experiences included:

1. The use of soil-related data and products for land planning and management in Nigeria is limited. This is due to various factors such as the lack of availability and accessibility of quality soil-related data and products.

2. There is a need for collaboration between various stakeholders to ensure the effective use of soil-related data and products for land planning and management in Nigeria.

3. The results of this project can be used to inform policy decisions related to land planning and management in Nigeria.

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