



A leitura e representação da paisagem rural como instrumento de gestão municipal: uma proposta para Santo Cristo, Rio Grande do Sul, Brasil [

2024

text (article)

Analítica

Municipalities add impactful socio-territorial dynamics in the landscape, which is the set of forms that express the inheritance of the relations society and nature. that can be understood using technical criteria, such as the PUC. Thus, the objective was to present a proposal for the application of reading and representation of the rural landscape of Santo Cristo, RS, through PCU. Soils, lithologies and slopes, weighted under Hierarchical Process Analysis, resulted in a PCU map, later compared with land structure and municipal land use and cover. The medium PCU predominated (69.21 %), followed by high (27.70 %), very high (2.78 %) and low (0.31 %), distributed in a land structure of small rural properties of dairy farming and soybean farming. Significant changes in land use and occupation occurred in the high and very high PCU. This zoning and its techniques can contribute to the planning and management of the landscape

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Título: A leitura e representação da paisagem rural como instrumento de gestão municipal: uma proposta para Santo Cristo, Rio Grande do Sul, Brasil [electronic resource]

Editorial: 2024

Tipo Audiovisual: Santo Cristo Potenziale per uso conservativo Zonizzazione Mappatura Santo Cristo Potencial de uso conservacionista Zoneamento Mapeamento Santo Cristo Potencial de uso para la conservación Zonificación Mapeo Santo Cristo Potential for conservation use Zoning Mapping Santo Cristo Potentiel d'utilisation pour la conservation Zonage Cartographie

Documento fuente: Agua y territorio = Water and Landscape, ISSN 2340-7743, N°. 23, 2024 (Ejemplar dedicado a: Geografía del paisaje), pags. 43-55

Nota general: application/pdf

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Lengua: Portuguese

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