

Scope and Applicability

GIS and spatial data systems play a role in capturing, analyzing, and visualizing geographic information, enabling informed decision-making across various industries. In Rwanda, Government institutions are using GIS in many ways such as National land use planning, Infrastructure development, Agriculture, Environmental conservation, Disaster management and Urban planning. The purpose and scope of GIS and spatial data guidelines are to establish a common framework that enhances the quality, consistency, and efficient use of GIS Technology and data in Government of Rwanda Institutions. This will lead to more effective decision-making, better planning, and improved collaboration and data sharing among stakeholders across various sectors and disciplines. The guidelines cover GIS Data Collection, storage integration, data sharing, quality and data analysis.

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