The success of creating synergies for addressing DLDD, climate change adaptation and mitigation, and for creating an enabling environment includes: 1) appropriate policy instruments that promote adoption of SLM practices; 2) reinforcing sustainable business models, subsidies and other incentives that ensure long-term government commitment to SLM practices; and 3) building on participatory frameworks that facilitate co-creation of knowledge and research methods. Further reading:


Sustainable Land Management (SLM) represents a critical approach to prevent and manage desertification by integrating ecosystem-based, sociocultural and biophysical needs and values. Science-policy interface and stakeholder engagement are key drivers for the implementation of SLM practices; and these considerations of local needs and traditional knowledge ensure increased levels of acceptability and success of SLM practices. Scientific evidence increasingly highlights the advantages of SLM practices in the long-term, through sustainable business models, subsidies, and other incentives that ensure long-term government commitment to SLM practices.

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How does SLM contribute to sustainable development at the nexus of the Sustainable Development Goals (SDGs)?

SLM strongly supports the objectives of the three Environmental Rio Conventions (UNCCD, CBD, and UNFCCC) through its positive impacts on three SDGs: SDG 1 (no poverty), SDG 2 (zero hunger), and SDG 6 (clean water and sanitation). SLM plays a crucial role in sustainable development through its contributions to SDG 12 (responsible consumption and production).

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