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Integrated Water Resources Management (IWRM) has been defined by the Technical Committee of the Global Water Partnership (GWP) as "a process which promotes the coordinated development and management of water, land and related resources, in order to maximize the resultant economic and social welfare in an equitable manner without compromising the sustainability of vital ecosystems."

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watershed management program are: 1) conservation, up-gradation and utilization of natural endowments such as land, water, plant, animal and human resources in a harmonious and integrated manner with low-cost, simple, effective and replicable

~~1. Watershed Management Concept and Principles~~

Definition of watershed management Integrated management of water in the catchment area – watershed management for short – is an intersectoral approach to management of water resources, water bodies and water infrastructures. It is based on long-term goals and proceeds in a continuous cycle of planning, implementation and monitoring processes.

~~Watershed Management – Guiding Principles~~

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driver of economic and social development while it also has a basic function in maintaining the integrity of the natural environment...

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management cases. Based on successful watershed management efforts like these across the country, this tutorial presents four core principles of watershed management: 1. Watersheds are natural systems that we can work with. 2. Watershed management is continuous and needs a multi-disciplinary approach. 3. A watershed management framework supports partnering, using sound science, taking

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Integrated Watershed Management (IWM) is a continuous adaptive process of managing human activities and ecosystems at the watershed scale that integrates multiple concepts and methods, including water and land use planning and management (e.g. protected areas, source water, protection, etc.), and evaluates and manages cumulative effects from multiple environmental stressors.

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