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Water Management | Land & Water | Food and Agriculture ...

FAO offers technical assistance to member countries in the design and implementation of on-farm irrigation systems, water-saving techniques, and the identification and adaptation of irrigation techniques. FAO also works with member countries on the adoption of water-harvesting techniques and the reuse of treated wastewater in agriculture.

[Irrigation Water Management - Irrigation Methods \(FAO ...](#)

[Irrigation Water Management: Irrigation Methods Figure 79](#) Water distribution with too small stream size [Figure 80](#) Water distribution with adequate stream size

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FAO works to promote coherent approaches to sustainable land and water management. FAO's work in land and water is relevant to several dimensions of sustainable development, such as the governance and management of food production systems; the provision of essential ecosystem services; food security; human health; biodiversity conservation; and the mitigation of, and adaptation to, climate change.

[Best Management Practices for Irrigation Management](#) irrigation water can help increase efficiency and uniformity and reduce contamination of water resources. Because each farm is unique, producers must evaluate their systems to determine which BMPs are suitable for their operations. Irrigation management BMPs include irrigation scheduling, equipment modification, land leveling, tailwater recovery, proper tillage and residue management, and

[Irrigation Manual - SSWM](#)

[Irrigation Manual Module 7 Surface Irrigation Systems Planning, Design, Operation and Maintenance](#) Developed by Andreas P. SAVVA and Karen FRENKEN Water Resources Development and Management Officers FAO Sub-Regional Office for East and Southern Africa In collaboration with Simon MADYTWA, Irrigation Engineer Consultant Patrick CHIGURA, Irrigation Engineer Consultant Lee TIRIVAMWE, National

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are estimated in the range of 1.3 to 1.4. The K(c) was linearly related to the day of the year. This represents the development segment of the crop coefficient curve as described in FAO Irrigation and Drainage Paper 56.

[Revised FAO Procedures for Calculating Evapotranspiration ...](#)

published FAO Irrigation and Drainage Paper No. 56, a revision of the earlier and widely used Paper No. 24 for calculating evapotranspiration (ET) and crop water requirements.

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