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The water management and irrigation development component follows a phased approach comprising of a preparation phase, demonstration phase and extension phase. The result of the preparation phase is a framework for irrigation development and a plan of action for the demonstration phase.

Principles of Efficient Agricultural Irrigation

Irrigation management - Wikipedia

Irrigation is the artificial exploitation and distribution of water at project level aiming at application of water at field level to agricultural crops in dry areas or in periods of scarce rainfall to assure or improve crop production. This article discusses organizational forms and means of management of irrigation water at project level.

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The principles for efficient agricultural irrigation include: Use qualified professionals to plan and help manage irrigation systems. Know and protect the water supply and the environment. Identify the soil type and its soil water characteristics to manage the water supply. Understand crop water needs to know when and how much water should be applied; Select appropriate irrigation methods that will efficiently deliver water to the crop.

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Part I Principles of

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Irrigation Water Management: Irrigation Water Needs

The principles for efficient agricultural irrigation include: Use qualified professionals to plan and help manage irrigation systems. Know and protect the water supply and the environment. Identify the soil type and its soil water characteristics to manage the water supply. Understand crop water needs to know when and how much water should be applied; Select appropriate irrigation methods that will efficiently deliver water to the crop.

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A typical irrigation schedule contains (1) a target crop water

requirement adjusted to crop stage of growth and actual weather demand, (2) adjustment of irrigation application based on soil moisture, (3) a rule for splitting irrigation, (4) a method to account for rainfall, and (5) record keeping (Table 6).

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water field irrigation management principles and practices this book draws on the authors experience and work over 30 years and in some 28 countries in the management operation and maintenance of irrigation and drainage schemes enhance irrigation management and how changes in agronomic practices can influence water needs there are several important pieces to the puzzle that help to facilitate

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Principle 1 – Water resources to be managed under a Water Management Plan The management arrangements for any surface water or groundwater resource within a Plan area will be considered during the planning process, in consultation with stakeholders. A Water Management Plan will describe which water resources the Plan applies to.

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Maximising crop yield and quality by developing irrigation and water management techniques can help growers demonstrate best practice to retailers and consumers. This course will recommend ways for growers to improve crop performance by evaluating the different types of irrigation and water managements systems available.

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