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The first edition of the Irrigation Manual was published in 1990 in two volumes by the "Smallholder Irrigation" Project (UNDP/FAO/AGRITEX/ZIM/85/004). The authors of this first edition were FAO Staff on the project¹. This edition of one hundred copies ran out within two years from publishing. Although the manual was written with Zimbabwe in mind, it soon became popular in several countries of the sub-region.

Irrigation Manual - Food and Agriculture Organization

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FAO - FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS. a manual prepared jointly by C. Brouwer International Institute for Land Reclamation and Improvement and A. Goffeau M. Heibloem FAO Land and Water Development Division

Irrigation Water Management: Training Manual No. 1 ...

Irrigation Manual Module 4 Crop Water Requirements and Irrigation Scheduling 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 Kennedy MUDIMA, Irrigation Engineer Consultant Mawira CHITIMA, Irrigation Engineer Consultant

Crop Water Requirements and Irrigation Scheduling

Irrigation manual. Planning, development monitoring and evaluation of irrigated agriculture with farmer participation [2002] Savva, A.P. Frenken, K. SAFR [Corporate Author] FAO, Harare (Zimbabwe).

Irrigation manual. Planning, development monitoring and ...

The preparation of the third edition of the Irrigation Manual is an initiative of FAO's Sub-Regional Office for East and Southern Africa (SAFR). The whole project was managed and coordinated by Andreas P. Savva and Karen Frenken, Water Resources Development and Management Officers at FAO-SAFR, who are considered as the main authors.

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FAO Via delle Terme di Caracalla 00100 Rome Italy ABOUT THIS PAPER. Irrigation water needs is the third in a series of training manuals on irrigation. Unlike Volumes 1 and 2, Volume 3 has been divided into two parts. Part I Principles of Irrigation Water Needs

Irrigation Water Management: Irrigation Water Needs

current FAO guidelines to determine Crop Water Requirements, published in 1977 as FAO Irrigation and Drainage paper No. 24 (FAO-24) and authored by J. Doorenbos and W. Pruitt. The conceptual framework for the revised methodologies introduced in this publication came forth out

FAO Irrigation and Drainage Paper

The values for the percentage of area that an irrigation system wets (W), that can be used during the planning process are displayed in Table 3. The values are based on data from FAO Publication nr 56 (Allen et al, 1998).

NORMS FOR THE DESIGN OF IRRIGATION SYSTEMS

Manual subsurface drip irrigation avoids the high capillary potential of traditional surface applied irrigation, which can draw salt deposits up from deposits below References FAO (Editor) (1997): Small-scale Irrigation for Arid Zones.

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FAO/ICID Joint Publication "Small Hydraulic Structures" published in 1975. World Bank. 1st World Bank/ICID Joint Publication "Planning the Management, Operation, and Maintenance of Irrigation and Drainage System - A Guide for the Preparation of Strategies and Manuals" published in 1989.

ICID : Publications - Irrigation

Commonly Used Irrigation Handbooks & Manuals. Agricultural Salinity Assessment and Management MOP 71: American Society

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of Civil Engineers. Irrigation of Agricultural Crops, ISBN: 978-0-89118-162-0. American Society of Agronomy <Back to NRCS Irrigation Home.

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Manual irrigation systems are easy to handle, require no technical equipment and are therefore generally cheap (in contrast to high-tech systems such as sprinkler irrigation or subsurface drip irrigation). But they need high labour inputs. ... Schematic view of porous pipe irrigation. Source FAO (1997) ...

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Selection, dimensioning and budget of the irrigation system. A computerprogram to help with irrigation management has been developed by FAO. This software allows the calculation of waterrequirements and quantities of irrigation water necessary crops.

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Irrigation A term referring to surface irrigation, sprinkler irrigation, and / or localized irrigation Global solar radiation (G) The energy carried by radiation on a surface over a certain time period. The global solar radiation is location specific as it is influenced by clouds, air humidity, climate, elevation and latitude, etc.

Module 9: Irrigate

A well designed and managed irrigation system reduces water loss to evaporation, deep percolation, and runoff and minimizes erosion from applied water. Application of this management measure will reduce the waste of irrigation water, improve water use efficiency, and reduce the total pollutant discharge from an irrigation system.

4F: Irrigation Water Management

Topics include Drip Irrigation System Overview, Starting Up Your System, Basic System Operation, Fertigation, Chemigation, Salinity Management, System Maintenance, and Maximizing Your Investment. The Manual heavily references both government and academic sources, is beautifully illustrated, and simply

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