

Date: Thu, 16 Dec 1999 08:49:36 +0100
From: "Hoogeveen, Jippe (AGLW)" <Jippe.Hoogeveen@fao.org>
Subject: LAND AND WATER ELECTRONIC NEWSLETTER Number 28
To: "'L&W-newsletter'" <Land-and-Water-L@mailserv.fao.org>
MIME-version: 1.0
X-MIME-Autoconverted: from quoted-printable to 8bit by orion.sas.upenn.edu id DAA25783
Status: RO

FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS (FAO)

LAND AND WATER ELECTRONIC NEWSLETTER
Number 28
14 December 1999

Contents:

1. LAND AND WATER DIGITAL MEDIA SERIES 6:
SIMIS; SCHEME IRRIGATION MANAGEMENT INFORMATION SYSTEM
2. INTERNATIONAL TRAINING SEMINAR ON ENVIRONMENTAL MANAGEMENT
3. SITUACION ACTUAL Y PERSPECTIVAS DE LOS FERTILIZANTES EN EL MUNDO
1997/98 - 2003/2004
4. FAO SOILS BULLETIN 75:
NEW CONCEPTS AND APPROACHES TO LAND MANAGEMENT
IN THE TROPICS WITH EMPHASIS ON STEEPLANDS
5. SYNTHESE AGRONOMIQUE DES ESSAIS DE FERTILISATION DANS LA
REPUBLIQUE DEMOCRATIQUE DU CONGO

LAND AND WATER DIGITAL MEDIA SERIES 6:
SIMIS; SCHEME IRRIGATION MANAGEMENT INFORMATION SYSTEM

SIMIS (Scheme Irrigation Management Information System) is a decision-support system aimed at assisting the managers and staff of irrigation systems in their daily tasks. A SIMIS project stores information about climate, soils, crops, land tenure, land use and the maintenance status of an irrigation scheme. SIMIS processes information to provide crop water requirements. By interacting with the user it generates water delivery schedules and seasonal irrigation plans. SIMIS also provides support on accounting, calculating water fees and maintenance control.

<

Land and Water Digital Media Series 6:
SIMIS; Scheme Irrigation Management Information System.
1 CD-ROM
ISBN: 92-5-104317-5
Price: US\$ 40,-

To order: send request to publications-sales@fao.org or online through FAO's interactive
Publications Catalogue: [Http://www.fao.org/catalog/giphome.htm](http://www.fao.org/catalog/giphome.htm).

For further information regarding this CD-ROM, please contact:
Juan.Sagardoy@fao.org

INTERNATIONAL TRAINING SEMINAR ON ENVIRONMENTAL MANAGEMENT
Sanliurfa, Turkey, 12 -17 January 2000

The South Eastern Anatolia Project Regional Development Administration (GAP-RDA) in cooperation with Arizona State University will organize an "International Training Seminar on Environmental Management". The objective of this training seminar is to improve the understanding and technical capacity in environmental management and develop strategies to maintain the quality of water and land resources in the GAP-region as agricultural and industrial pressure increases.

<

International Training Seminar on Environmental Management
Sanliurfa, Turkey, 12 -17 January 2000

For further information please contact Ms Melek Cakmak of the GAP International Training Programme:
mcakmak@gap.gov.tr

SITUACION ACTUAL Y PERSPECTIVAS DE LOS FERTILIZANTES EN EL MUNDO
1997/98 - 2003/2004

La Organización de las Naciones Unidas para la Agricultura y la Alimentación (FAO) informa sobre las estadísticas oficiales de la producción, el consumo y el comercio mundial de fertilizantes dividido según los principales grupos, para los años 1997/98 y precedentes. Este informe presenta también las estimaciones de los consumos para 1998/99 y los pronósticos de abastecimiento y demanda mundial de fertilizantes en el período 1999/2000 a 2003/2004. La FAO, el Banco Mundial, la UNIDO y el Grupo de Trabajo de la Industria hicieron los pronósticos en junio de 1999.

Este informe tiene el objetivo de hacer llegar a los países miembros de la FAO información sobre lo anteriormente descrito; además dicha información será distribuida a otras partes interesadas y estará disponible al público en general. Se agradecen las contribuciones de las agencias que han participado en la preparación de este trabajo, de las asociaciones de la industria de fertilizantes y de diversas personas e instituciones.

<

Situación actual y perspectivas de los fertilizantes en el mundo
1997/98 - 2003/2004
35 páginas.

Este informe se puede bajar de la red en la dirección:
<http://www.fao.org/WAICENT/FAOINFO/AGRICULT/AGL/agln/pubagln.htm#outlk>

Para una información más detallada, contactar con:
Tanja.VanDenBergen@fao.org

FAO SOILS BULLETIN 75:
NEW CONCEPTS AND APPROACHES TO LAND MANAGEMENT

IN THE TROPICS WITH EMPHASIS ON STEEPLANDS

In the tropics most of the steepland areas are settled by small-scale farming families where livelihoods may be endangered by land degradation and associated loss of productivity. This bulletin brings concepts and principles of good land husbandry into focus, as a basis for developing different ways of thinking about safe management of steeplands within the environmental, cultural and economic context of the farm families that inhabit them. The translation of the concepts and principles of good land husbandry into field practice will require practical actions that are well adjusted to the site and farmer-specific conditions where they would be applied.

<

FAO Soils Bulletin 75:

New concepts and approaches to land management in the tropics with emphasis on steeplands

126 pages

ISBN: 92-5-104319-1

Price: US\$ 45,-

To order: send request to publications-sales@fao.org or online through FAO's interactive

Publications Catalogue: [Http://www.fao.org/catalog/giphome.htm](http://www.fao.org/catalog/giphome.htm).

For further information regarding this document, please contact:

Jose.Benites@fao.org

SYNTHESE AGRONOMIQUE DES ESSAIS DE FERTILISATION DANS LA REPUBLIQUE
DEMOCRATIQUE DU CONGO

La FAO a animé le Programme National Engrais (PNE) pendant 18 ans, de 1973 à 1990, grâce au soutien de la Coopération belge. En 1990, le PNE a été institutionnalisé en devenant le Service National de Fertilisants et Intrants Connexes (SENAFIC) au sein du Ministère de l'Agriculture. Une synthèse agronomique des réalisations du PNE a été élaborée par province avec l'aide de l'Université de Bonn.

<

Synthèse agronomique des essais de fertilisation dans la République
démocratique du Congo

1 CD-ROM

Pour plus d'information sur ce CD-ROM, vous pouvez contacter:

Tanja.VanDenBergen@fao.org

FAO's LAND AND WATER DEVELOPMENT DIVISION ON THE INTERNET

Our URL: [Http://www.fao.org/waicent/faoinfo/agricult/agl/aglhomep.htm](http://www.fao.org/waicent/faoinfo/agricult/agl/aglhomep.htm)

For new subscribers, the first issues of the Land-and-Water-1 electronic bulletins have been placed on the Web. They are available at the following URL: [Http://www.fao.org/waicent/faoinfo/agricult/agl/lwissues.htm](http://www.fao.org/waicent/faoinfo/agricult/agl/lwissues.htm)

Our E-mail address: Land-and-water@fao.org

The Land-and-Water-L electronic newsletter is a free service aimed at providing up-to-date information on the activities of the FAO Land and Water Development Division and others working in the field of land and water development. Please feel free to forward the newsletter to all those who could be interested.

To subscribe, send an E-mail to:
Mailserv@mailserv.fao.org,
leave the subject blank and write:
subscribe land-and-water-l

To unsubscribe, send an E-mail to:
Mailserv@mailserv.fao.org,
leave the subject blank and write:
unsubscribe land-and-water-l
