



Handbook of Water Use and Conservation: Homes, Landscapes, Industries, Businesses, Farms

By Amy Vickers

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Handbook of Water Use and Conservation: Homes, Landscapes, Industries, Businesses, Farms By Amy Vickers

As drought, pollution, and sprawl make water increasingly scarce, here is the first comprehensive and authoritative handbook on water use and efficiency measures for all who are concerned about efficient water use. "Handbook of Water Use and Conservation: Homes, Landscapes, Businesses, Industries, Farms" (WaterPlow Press, ISBN 1931579075) by noted water conservation expert Amy Vickers is a 464-page hardcover handbook that describes water use characteristics, water audit steps, and over 100 efficiency measures for homes, landscapes, industries, businesses, and farms. Now in its second printing, the book provides estimated water savings and related benefits (including energy savings) and costs for the measures and offers many case studies. The book includes over 175 fact-filled tables, charts and photos, as well as eight appendices, a full glossary and an index. This definitive and state-of-the-art reference on water use, conservation, and efficiency measures is a "must have" for all professionals, libraries, and specialists concerned with efficient water use and management—managers, planners, engineers, architects, academicians, consultants, policymakers, landscapers, irrigators, builders, and conservationists.

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Editorial Review

From Library Journal

An engineer and water resources consultant, Vickers has written a comprehensive, nontechnical handbook on water use and efficiency measures for homeowners, businesses, farmers, and industries. The first chapter outlines ten key planning steps to a successful conservation program, such as goals, incentives, benefits and costs, and evaluation. The chapter on efficiency measures for residential and domestic water use is packed with charts and tables detailing how changing to high-efficiency clothes washers, water-efficient dishwashers, and low-volume toilets, showerheads, and faucets saves both water and money. Efficiency measures for landscape water use include native and low-water-use plants, irrigation scheduling, and the use of mulches. The section on industrial, commercial, and institutional water measures covers laundromats, swimming pools, cooling and heating systems, and zoos, while efficiency measures for agriculture include drip irrigation, tailwater reuse, surge valves, and canal management. Among the useful appendixes are a list of web addresses of conservation organizations, a table for calculating water-cost savings based on volume of use, sample worksheets for water audits for a residence, an irrigational setting, and an industrial/commercial/institutional setting. The attractive layout includes numerous charts, photographs, and sidebars containing useful data, and a glossary of terms and a detailed index complete the work. This is a clear, concise, and well-written work for all audience levels on a topic that will be of interest to academic, public, and special libraries. It may be a bit pricey, but it will be the definitive work on this topic. Eva Lautemann, Georgia Perimeter Coll., Clarkston

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Review

"... the definitive work. It's clear, thorough, modern, practical, profitable, and inspiring. Buy it, read it, practice it, publicize it." -- *Amory B. Lovins, CEO (Research), Rocky Mountain Institute, August 2001*

"...most thorough reference ever published on water use and conservation. ... this book will guide you." -- *Robert A. Rosamond, American Water Works Association, July 2001*

"A toolbox for water use efficiency, focusing on practical solutions to boost the productivity of existing water supplies." -- *Newsflow, Global Water Partnership (January 2003)*

"A veritable bible on saving water... a wealth of information. A superb resource." -- *Fine Homebuilding (July 2002)*

"Highly recommended." -- *Electronic Green Journal (Spring 2002)*

"Packed with valuable information. Very accessible and understandable." -- *Turf magazine (January 2003)*

"With this book, any excuses for wasteful water usage go down the drain." -- *World Rivers Review (August 2001)*

Much more than a handbook, this is a veritable encyclopedia of water conservation methods and equipment in buildings, landscapes, and beyond... A superb reference that is both comprehensive and accessible... Anyone working on conservation programs for governments or institutions will find it invaluable, and many others will benefit from it as well. --Environmental Building News, Jan02

This new professional text is the most thorough reference ever published on water use and conservation. It contains hundreds of water-efficiency technologies and practices for all of your customer groups-residential, landscape, industrial, commercial, institutional, and agricultural. Whether you need conservation measures to tackle a short-term drought or a long-term supply problem, this book will guide you... Everything you need to know... A gold mine of resources. --American Water Works Association, Jul01

From the Publisher

The author has packed the Handbook with hundreds of fact-filled tables, charts, photographs, and case studies that explain everything you need to know about water use and conservation technologies and practices that can be applied in homes, landscapes, businesses, industries, institutions, and farms. Learn the state-of-the-art in how to save water, money, and energy and also comply with related federal water efficiency standards, plumbing codes, and conservation ordinances and policies.

Users Review

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Have you spare time for a day? What do you do when you have far more or little spare time? Sure, you can choose the suitable activity for spend your time. Any person spent their spare time to take a go walking, shopping, or went to the Mall. How about open or read a book eligible Handbook of Water Use and Conservation: Homes, Landscapes, Industries, Businesses, Farms? Maybe it is to be best activity for you. You realize beside you can spend your time together with your favorite's book, you can more intelligent than before. Do you agree with it has the opinion or you have other opinion?

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Paul Dubose:

This Handbook of Water Use and Conservation: Homes, Landscapes, Industries, Businesses, Farms is great book for you because the content and that is full of information for you who always deal with world and get to make decision every minute. This book reveal it info accurately using great manage word or we can state no rambling sentences inside. So if you are read the idea hurriedly you can have whole information in it. Doesn't mean it only offers you straight forward sentences but hard core information with attractive delivering sentences. Having Handbook of Water Use and Conservation: Homes, Landscapes, Industries, Businesses, Farms in your hand like getting the world in your arm, data in it is not ridiculous 1. We can say

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