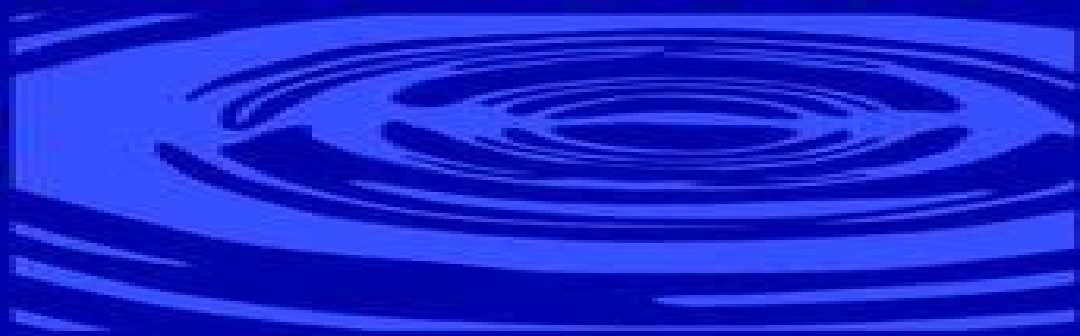

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Grigg, 2012-06-08 Urban water services are building blocks for healthy cities and they require complex and expensive infrastructure systems. Most of the infrastructure is out of sight and tends to be taken for granted but an infrastructure financing crisis looms in the United States because the systems are aging and falling behind on maintenance. A road map for public works and utility professionals, *Water Wastewater and Stormwater Infrastructure Management* Second Edition provides clear and practical guidance for life cycle management of water infrastructure systems. Grounded in solid engineering and business principles, the book explains how to plan, budget, design, construct, and manage the physical infrastructure of urban water systems. It blends knowledge from management fields such as facilities, finance, and maintenance with information about the unique technical attributes of water, wastewater, and stormwater systems. Addresses how to make a business case for infrastructure funding. Demonstrates how to apply up-to-date methods for capital improvement planning and budgeting. Outlines the latest developments in infrastructure asset management. Identifies cutting edge developments in information technology applied to infrastructure management. Presents a realistic view of how risk management is applied to urban water infrastructure settings. Explains the latest maintenance and operations methods for water, wastewater, and stormwater systems. The author describes current thinking on best management practices and topics such as asset management, vulnerability assessment, and total quality management of infrastructure systems. Expanded and updated throughout, this second edition reflects the considerable advances that have occurred in infrastructure management over the past ten years. Useful as a reference and a professional development guide, this unique book offers tools to help you lower costs and mitigate the rate shocks associated with managing infrastructure for growth, deterioration, and regulatory requirements. What's New in This Edition: The latest infrastructure management and maintenance technologies; Information on the inventories of systems and the configuration of infrastructure; New design and construction methods such as building information modeling (BIM); New approaches to rate setting, accounting methods, and cost accounting to help you assess the full cost of infrastructure; Advances in SCADA systems; Expanded coverage of risk management and disaster preparedness; Material on the use of GIS in water and sewer management; New laws related to infrastructure including the U.S. EPA's efforts to develop a distribution system rule. Information Sources in Engineering Roderick A. Macleod, Jim

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Handbook of Water and Wastewater Systems Protection Robert M. Clark, Simon Hakim, Avi Ostfeld, 2011-09-01

Following the events of 9 11 the Administrator of the US Environmental Protection Agency created the Water Protection Task Force WPTF which identified water and wastewater systems as a major area of vulnerability to deliberate attack The WPTF suggested that there are steps that can be taken to reduce these vulnerabilities and to make it as difficult as possible for potential saboteurs to succeed The WPTF recommended that be scrutinized with renewed vigor to secure water and wastewater systems against these possible threats It also recommended that water and wastewater systems have a response plan in place in the event an act of terrorism occurs The WPTF identified water distribution networks as an area of special vulnerability and highlighted the need for rapid on line detection methods that are accurate and have a wide detection range As a result of these recommendations novel technologies from various fields of science and engineering are now addressing water security issues and water and wastewater utilities are looking for innovative solutions Once such technologies are available there will be a rapid implementation process that will present many business opportunities for the private sector However in addition to terrorist threats water and wastewater systems are inherently vulnerable to natural disasters such as earthquakes and floods This volume will address the problems associated with both intended terrorist attacks and natural disasters affecting water or wastewater systems The book is divided into parts based on the kinds of threats facing water and wastewater systems 1 a direct attack on water and wastewater infrastructure storage reservoirs and distribution and collection networks 2 a cyber attack disabling the functionality of the water and wastewater systems or taking over control of key components which might result in system failures and 3 a deliberate chemical or biological contaminant injection at one of the water distribution system s nodes It will examine unique plans technological and managerial innovations for protecting such systems and includes descriptions of projects that were implemented to respond to natural disasters Case studies are presented that discuss existing projects and evaluate their performance with an emphasis on providing guidelines and techniques that can be implemented by water and wastewater planners and managers to deal with natural and manmade disasters should they occur

Water Engineering Nazih K. Shammam, Lawrence K. Wang, 2015-05-26 Details the design and process of water supply systems tracing the progression from source to sink Organized and logical flow tracing the connections in the water supply system from the water s source to its eventual use Emphasized coverage of water supply infrastructure and the design of water treatment processes Inclusion of fundamentals and practical examples so as to connect theory with the realities of design Provision of useful reference for practicing engineers who require a more in depth

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