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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 158 pages. Original publisher: Cincinnati, OH : National Risk Management Research Laboratory, Office of Research and Development, U. S. Environmental Protection Agency, 2009 OCLC Number: (OCoLC)501182906 Subject: Water quality management -- United States. Excerpt: . . . Chapter 1 Introduction Surface water degradation resulting from the effects of urbanization on hydrology, water quality, and habitat is an issue of primary focus for multiple agencies at the federal, state, and local levels. A few examples of critical management issues facing planners and policy makers are ensuring the protection of source waters and the management of stormwater through peak flow mitigation, installation of sediment and erosion control devices, or implementation of best management practices (BMPs). Many management actions are needed throughout watersheds to achieve the desired effects on flow mitigation and pollutant reduction; however, no single standardized solution can be effective in all locations. Factors such as watershed size, scale, existing human activities, and natural characteristics can vary dramatically from one place to another. The major challenge faced by decision makers is how to select the best combination of practices to implement among the many options available that...



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