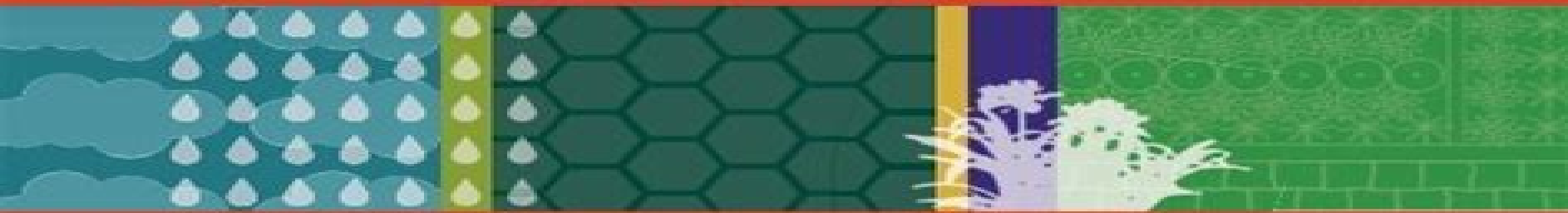


Low Impact Development

Technical Guidance Manual for Puget Sound



December 2012

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LEADING PUGET SOUND RECOVERY

Technical Guidance Manual For Puget Sound

Velma I. Grover, Gail Krantzberg



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Low Impact Development ,2012 Low Impact Development Curtis Hinman,2005 Technical guidance manual for performing waste load allocations book II streams and riverschapter 3 toxic substances. , **Technical Guidance Manual for Performing Waste Load Allocations** ,1984 **Technical Guidance Manual for Developing Total Maximum Daily Loads** ,1997 **Nutrient Criteria Technical Guidance Manual** ,2000 **Great Lakes** Velma I. Grover,Gail Krantzberg,2012-10-02 This edited volume while focusing on participatory governance in the Great Lakes basin of North America also gives a comparative perspective of the African Great Lakes The book describes the actions taken at degraded locations along the Great Lakes in North America through Remedial Action Plans RAP and other mechanisms with an aim to highlight **Wild Salmonids in the Urbanizing Pacific Northwest** J. Alan Yeakley,Kathleen G. Maas-Hebner,Robert M. Hughes,2013-11-20 Wild salmon trout char grayling and whitefish collectively salmonids have been a significant local food and cultural resource for Pacific Northwest peoples for millennia The location size and distribution of urban areas along streams rivers estuaries and coasts directly and indirectly alter and degrade wild salmonid populations and their habitats Although urban and exurban areas typically cover a smaller fraction of the landscape than other land uses combined they have profound consequences for local ecosystems aquatic and terrestrial populations and water quality and quantity *Lake Hydrology* William LeRoy Evans III,2021-06-03 The first book dedicated to describing the hydrology of water flow in lake systems geared for limnologists and students of hydrology With fresh water becoming a critical issue around the world lake mass balance the hydrology or water movement in lakes is increasingly important to environmental studies and remediation projects Unfortunately lake hydrology is often only briefly covered in broader texts on hydrogeology and hydrology or is confined to specialized research papers Lake Hydrology rigorously describes the hydrology of flow into and out of lake systems Explaining the physical parameters that influence lake behavior as well as the mathematics that describes these systems this in depth book fills an important niche in the literature of watershed science This text describes the physical structure and nature of drainage basins and explains the origin and classification of lakes explores the hydrology of lake mass balance and storage as it pertains to lake stage groundwater and lake bottom interaction hypsometry lake hydraulics precipitation surface flow evaporation and transpiration provides models practical information and solutions for lake management or remediation planning utilizing basic data including stage fluctuation evapotranspiration lake bottom seepage precipitation and surface flow uses examples from real world long term studies including Utah s Great Salt Lake and Florida s Lake Jackson a karstic lake system examines the effect of storm events including the temporal and areal distribution of rainfall and flow paths of water in the catchment from precipitation includes an introduction to relevant scientific principles such as dimensional analysis the properties of water and the hydrologic cycle Unlike most limnology texts which emphasize lake ecology and biology Lake Hydrology is designed to truly elucidate the hydrology of lake systems especially as it relates

to components of the hydrologic cycle This book will greatly benefit professionals and researchers involved in lake management remediation or investigation of lake systems and can be used as is or integrated within graduate and advanced undergraduate courses in limnology

Water and Urban Development Paradigms Jan Feyen,Kelly Shannon,Matthew Neville,2008-09-03 Communication across and integration of disciplines in the urban water sector seems today more imperative than ever before Water is a strategic and shrinking resource It is probably the world s most valuable resource and clean water has even been touted as the next oil Control of water from access to management has always been a

Rural by Design Randall Arendt,2017-11-08 For America s rural and suburban areas new challenges demand new solutions Author Randall Arendt meets them in an entirely new edition of Rural by Design When this planning classic first appeared 20 years ago it showed how creative practical land use planning can preserve open space and keep community character intact The second edition shifts the focus toward infilling neighborhoods strengthening town centers and moving development closer to schools shops and jobs New chapters cover form based codes visioning sustainability low impact development green infrastructure and more while 70 case studies show how these ideas play out in the real world Readers rural or not will find practical advice about planning for the way we live now

Approaches to Water Sensitive Urban Design Ashok Sharma,Ted Gardner,Don Begbie,2018-10-03 Approaches to Water Sensitive Urban Design Potential Design Ecological Health Economics Policies and Community Perceptions covers all aspects on the implementation of sustainable storm water systems for urban and suburban areas whether they are labeled as WSUD Low Impact Development LID Green Infrastructure GI Sustainable Urban Drainage Systems SUDS or the Sponge City Concept These systems and approaches are becoming an integral part of developing water sensitive cities as they are considered very capable solutions in addressing issues relating to urbanization climate change and heat island impacts in dealing with storm water issues The book is based on research conducted in Australia and around the world bringing in perspectives in an ecosystems approach a water quality approach and a sewer based approach to stormwater all of which are uniquely covered in this single resource Presents a holistic examination of the current knowledge on WSUD and storm water including water quality hydrology social impacts economic impacts ecosystem health and implementation guidelines Includes additional global approaches to WSUD including SUDS LID GI and the Sponge City Concept Covers the different perspectives from Australia ecosystem based the USA water quality based and Europe sewer based Addresses storm water management during the civil construction stage when much of the ecological damage can be done

Phytoremediation Abid A. Ansari,Sarvajeet Singh Gill,Ritu Gill,Guy R. Lanza,Lee Newman,2016-09-23 This text details the plant assisted remediation method phytoremediation which involves the interaction of plant roots and associated rhizospheric microorganisms for the remediation of soil contaminated with high levels of metals pesticides solvents radionuclides explosives crude oil organic compounds and various other contaminants Each chapter highlights and compares the beneficial and economical alternatives of phytoremediation to currently practiced soil removal

and burial practices **Site Engineering for Landscape Architects** Steven Strom, Kurt Nathan, Jake Woland, 2013-01-30
The Leading Guide To Site Design And Engineering Revised And Updated Site Engineering for Landscape Architects is the top choice for site engineering planning and construction courses as well as for practitioners in the field with easy to understand coverage of the principles and techniques of basic site engineering for grading drainage earthwork and road alignment The Sixth Edition has been revised to address the latest developments in landscape architecture while retaining an accessible approach to complex concepts The book offers an introduction to landform and the language of its design and explores the site engineering concepts essential to practicing landscape architecture today from interpreting landform and contour lines to designing horizontal and vertical road alignments to construction sequencing to designing and sizing storm water management systems Integrating design with construction and implementation processes the authors enable readers to gain a progressive understanding of the material This edition contains completely revised information on storm water management and green infrastructure as well as many new and updated case studies It also includes updated coverage of storm water management systems design runoff calculations and natural resource conservation Graphics throughout the book have been revised to bring a consistent clean approach to the illustrations Perfect for use as a study guide for the most difficult section of the Landscape Architect Registration Exam LARE or as a handy professional reference Site Engineering for Landscape Architects Sixth Edition gives readers a strong foundation in site development that is environmentally sensitive and intellectually stimulating *The Northwest Garden Manifesto* John J. Albers, 2017-12-18 Gardens are extensions of our homes places in which we get outside to relax entertain and get some physical exercise But our gardens are also extensions of the natural world Through our gardens as well as other neighborhood greenspaces we can help counter some of the woes faced by larger environments rampant development loss of plant and animal habitat spread of invasive species exploitation of natural resources air and water pollution and the impacts of global warming Yes even small urban backyard landscapes can combat such man made strains on our local environment and it s easy to do In his new book *The Northwest Garden Manifesto* scientist and gardener John J Albers provides a comprehensive guide to encourage and enable homeowners to consider the local ecosystem in their own gardens and in their larger communities The ideas and concepts in this book reflect the most up to date thinking on urban ecology and how to best make our yards reflect the natural world around us The key to Albers s approach is for gardeners to first assess the current state of their property and then focus on the following key principles 1 Protect conserve and create healthy soil 2 Maintain healthy plants and create a sustainable landscape 3 Conserve water and other natural resources 4 Protect water and air quality 5 Protect and enhance wildlife habitat 6 Conserve energy 7 Use sustainable methods and materials Through clear explanation practical examples and full color photos Albers shows how to evaluate any yard in terms of these principles and then challenges the reader to improve each element one step at a time From creating better soil to starting a compost pile attracting pollinators to adding more

native plants or creating a simple circulating water feature to building a fence from recycled wood gardeners will ultimately turn their backyards into beautiful healthy and happy habitat for all *The Northwest Green Home Primer* Kathleen Smith, Kathleen O'Brien, 2008-03-15 The essential real world green home manual Everyone can make green home decisions on a budget with this inspiring informationpacked guide Whether you are building remodeling buying or just curious here are real world strategies for getting the greenest results from your budget with hundreds of ideas for a home that is built to last comfortable and healthy money and time saving in the long term and kind to the planet From your home s exterior to its operating systems within from siting to interior design this is the basic training that has given many the confidence to proceed Award winning sustainable design and building consultant and teacher Kathleen O'Brien and architectural designer and sustainability consultant Kathleen Smith offer their top picks for each phase They've also each faced their own green home challenges in a single family house and a duplex and other case studies show affordable energy efficient green homes both old and new Brimming with ideas clear and logical with tips checklists and resources for green home planning construction remodeling and maintenance extensively illustrated with photos and diagrams this is the essential green home manual for novice and professional alike **Newhall Ranch Resource Management and Development Plan and Spineflower Conservation Plan**, 2009 Monthly Catalog of United States Government Publications, 2004-08 **The Water Environment of Cities** Lawrence A. Baker, 2009-04-21 The concept for the Water Environment of Cities arose from a workshop Green 1 Cities Blue Waters workshop held in 2006 The workshop assembled experts from engineering planning economics law hydrology aquatic ecology geomorphology and other disciplines to present research findings and identify key new ideas on the urban water environment At a lunch discussion near the end of the workshop several of us came to the recognition that despite having considerable expertise in a narrow discipline none of us had a vision of the urban water environment as a whole We were as in the parable blind men at opposite ends of the elephant knowing a great deal about the parts but not understanding the whole We quickly recognized the need to develop a book that would integrate this knowledge to create this vision The goal was to develop a book that could be used to teach a complete multidisciplinary course The Urban Water Environment but could also be used as a supplemental text for courses on urban ecosystems urban design landscape architecture water policy water quality management and watershed management The book is also valuable as a reference source for water professionals stepping outside their arena of disciplinary expertise The Water Environment of Cities is the first book to use a holistic interdisciplinary approach to examine the urban water environment We have attempted to portray a holistic vision built around the concept of water as a core element of cities Water has multiple roles municipal water supply aquatic habitat landscape aesthetics and recreation Increasingly urban water is reused serving multiple purposes Urban Ecosystem Ecology J. Aitkenhead-Peterson, 2020-01-22 If more than half of the Earth's people live in cities and the amount of paved surfaces in the United States is equivalent to the area of Ohio shouldn't our sciences thrive in

the city Urban Ecosystem Ecology takes on the important task of reconciling environmental sciences with the world's growing urbanization From wildlife to water from urban agriculture to low impact development we need a better understanding of the urban ecosystem

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