



Resource List for Stormwater Management Programs

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This is a list of helpful resources for stormwater program managers. It is by no means a comprehensive list as there are too many helpful materials produced by too many organizations. This list is meant to highlight EPA's tools and resources to get stormwater programs managers started on developing or improving their programs.

This list is divided into six sections—general stormwater information, public education and outreach, illicit discharge detection and elimination, construction site runoff control, post-construction site runoff control, and pollution prevention/good housekeeping.

General Stormwater Information

Key Resources

- **EPA Stormwater Website** - This EPA website contains technical and regulatory information about the NPDES stormwater program. It is organized according to the three types of regulated stormwater discharges—construction activities, industrial activities, municipal separate storm sewer systems.
www.epa.gov/npdes/stormwater
- **National Menu of Best Management Practices (BMPs) for Phase II** - This EPA website contains more than 100 fact sheets detailing BMPs for each minimum control measures.
www.epa.gov/npdes/stormwater/menuofbmps
- **NPDES News** - Use this website to sign up for EPA's NPDES News listserv to receive updates on the EPA's NPDES program.
<http://cfpub.epa.gov/npdes/newsregister.cfm>
- **NPSINFO** - Nonpoint Source Pollution Information listserv is a forum for open discussion of nonpoint source pollution issues. Participants exchange information on urban runoff, hydrologic modification, technology and more. Sponsored by the EPA's Office of Wetlands, Oceans and Watersheds.
<http://www.epa.gov/OWOW/info/NewsNotes/notifi.htm>
- **Stormwater Phase II Final Rule Fact Sheet Series** - EPA developed these fact sheets to explain the Phase II rule, minimum control measures and permitting.
<http://cfpub.epa.gov/npdes/stormwater/swfinal.cfm>
- **Center for Watershed Protection** – The Center for Watershed Protection is a non-profit corporation providing local governments, activists and watershed organizations with technical tools for watershed planning and restoration, education and training, and stormwater management. <http://www.cwp.org/>
- **Stormwater Management** – The Center for Watershed Protection developed this website to provide stormwater managers with links to helpful manuals and other websites.

http://www.cwp.org/stormwater_mgt.htm

- **Stormwater Manager's Resource Center** - This website has many resources for stormwater managers, including guidance documents, slide shows, model ordinances, and fact sheets.
<http://www.stormwatercenter.net/>
- **Urban Management Measures** – EPA's Office of Wetlands, Oceans and Watersheds developed this website on urban management measures. <http://www.epa.gov/owow/nps/urbanmm/>
<http://www.epa.gov/owow/nps/urban.html>

Other Resources

- **Model Ordinances** - EPA developed this website to assist managers in developing their own ordinances for the six minimum measures of stormwater control.
<http://cfpub.epa.gov/npdes/stormwater/ordinances.cfm>
- **EPA Nonpoint Source Website** –This website contains information about and tools to address diffuse, nonpoint sources water pollution caused by stormwater runoff. EPA's Nonpoint Source Management Program is under EPA's Office of Wetlands, Oceans and Watersheds.
<http://www.epa.gov/owow/nps/>
- **Stormwater Strategies: Community Responses to Urban Runoff** – The Natural Resource Defense Council (NRDC) compiled and evaluated over 100 case studies highlighting effective stormwater pollution prevention. The case studies are organized by region and then broken down into five categories of control measures that parallel EPA's minimum measures of stormwater control in the federal stormwater regulations. (May 1999).
<http://www.nrdc.org/water/pollution/storm/stoinx.asp>
- **2005 Stormwater Utility Survey** – Results from the sixth national stormwater utility survey conducted by Black and Veatch Corporation (a consulting, engineering and construction company) can help those in the stormwater industry gain insight into a range of stormwater topics. Survey questions and responses, including charts and graphs, are organized into the following topics: public education, administration, planning, finance, user fees, BMPs, major challenges and events affecting utilities.
http://clerkdoc.sannet.gov/RightSite/getcontent/local.pdf?DMW_OBJECTID=09001451800b8385
- **Catching the Rain: a Great Lakes Resource Guide for Natural Stormwater Management**- This report by American Rivers outlines natural stormwater management approaches appropriate for the great lakes region. It demonstrates alternative stormwater management techniques.
<http://www.americanrivers.org/site/DocServer/CatchingTheRain.pdf?docID=163>
- **EnviroFacts Data Warehouse** - EPA's one-stop resource for environmental topics. Includes advanced search capabilities for maps, reports and queries.
http://www.epa.gov/enviro/index_java.html
- **EPA's Electronic Stormwater Notice of Intent (eNOI) Homepage** - This online resource allows construction sites and Industrial facilities to apply for EPA's General Construction Permit (GCP) or Multi-Sector General Permit (MSGP-2000) electronically.
<http://www.epa.gov/npdes/enoi>
- **Institutional Aspects of Urban Runoff Management: A Guide for Program Development and Implementation**. This book by The Watershed Management Institute contains a comprehensive review of the institutional frameworks behind successful urban runoff management programs. Includes summaries of 32 successful programs.
http://www.stormwater.ucf.edu/publications/urban_runoff.pdf

- **Measurable Goals Guidance** - EPA developed this website to help small MS4 communities select measurable goals to evaluate their programs.
www.epa.gov/npdes/stormwater/measureablegoals
- **Nonpoint Source News Notes** - A periodic report on the condition of water-related environment, the control of nonpoint water pollution and ecological management and restoration of wetlands.
<http://www.epa.gov/newsnotes/>
- **Stormwater: The Journal for Surface Water Quality Professionals** - This online publication features articles, interviews and news about water quality improvement and protection.
<http://stormh2o.com/sw.html>
- **Stormwater Authority** - A comprehensive online source for relevant information, news, events and education on stormwater.
<http://www.stormwaterauthority.org/>
- **Generic Stormwater Case Study** - A good example of a typical stormwater case study in which Monroe County, NY enlists the aid of volunteers to help monitor streams and large water bodies.
http://cfpub.epa.gov/npdes/stormwater/casestudies_specific.cfm?case_id=16
- **Stormwater Practices for Cold Climates** - The document, developed by the Center for Watershed Protection can be downloaded for free.
<http://www.cwp.org/cold-climates.htm>
- **International Stormwater Best Management Practices (BMP) Database**- This database, developed under a cooperative agreement between EPA and ASCE, provides access to BMP performance data for 200 BMP studies conducted over the past 15 years.
<http://www.bmpdatabase.org/>
- **UNH Stormwater Research Center** - The University of New Hampshire's online stormwater database contains factsheets, research materials, articles and links to other stormwater sites.
<http://www.unh.edu/erg/cstev>
- **Watershed Academy Web: Online Training in Watershed Management** - This online distance learning program offers self-paced training modules for a basic introduction to the watershed management field.
<http://www.epa.gov/watertrain/>
- **Case Studies Archive** - EPA's searchable archive of case studies covering all aspects of stormwater management.
<http://www.epa.gov/npdes/casestudies>

Public Education and Outreach

Key Resources

- **EPA Nonpoint Source Outreach Toolbox** – This toolbox contains nearly 800 print, radio, and TV advertisements in a searchable catalogue in the categories of lawn and garden care, motor vehicle care, pet care, septic system care, household chemicals and waste, and general stormwater and storm drain awareness. It also contains a comprehensive collection of surveys and evaluations of outreach programs; a collection logos, slogans and mascots for community campaigns; and EPA's publication "Getting in Step: A Guide to Conducting Watershed Outreach Campaigns."
www.epa.gov/nps/toolbox

- **Getting In Step: A Guide for Conducting Watershed Outreach Campaigns**, (EPA 841-B-03-002) - The Getting in Step watershed outreach guidebook provides some of the tools you will need to develop and implement an effective watershed outreach plan. If you're a watershed practitioner trained in the sciences, this manual will help you address public perceptions, promote management activities, and inform or motivate stakeholders.
<http://www.epa.gov/nps/outreach.html>
- **Getting in Step: Engaging and Involving Stakeholders in Your Watershed** - This document, developed by EPA, provides the tools needed to effectively identify, engage, and involve stakeholders throughout a watershed to restore and maintain healthy environmental conditions.
<http://www.epa.gov/owow/watershed/outreach/documents/stakeholderguide.pdf>
- **Public Education, Outreach and Involvement Menu of BMPs** - These websites have links to several facts sheets on BMPs for educating the public, as well as fact sheets detailing ideas and activities designed to get the public involved.
www.epa.gov/npdes/stormwater/menuofbmps/index.cfm (follow links to public education or public involvement)
- **Stormwater Month Outreach Materials and Reference Documents** - EPA has developed a set of materials that state or local governments can customize and use in their own stormwater outreach campaigns.
www.epa.gov/npdes/stormwatermonth

Other Resources

- **After the Storm Video** (EPA 840-V-04-001) - New ½ hour television program about watersheds co-produced by EPA and The Weather Channel premiered on Feb. 4, 2004.
<http://www.epa.gov/weatherchannel/>
- **California Stormwater Toolbox** –The California State Water Resources Control Board's innovative public education campaign "Erase the Waste" includes this toolbox containing advertisements, posters, and other outreach materials, as well as a Neighborhood Action Kit in English, Spanish, Chinese, Korean and Vietnamese. The toolbox includes a learning model for grades 4-6 that meets state curriculum standards, an after school program, and an online inventory of stormwater materials in California.
www.erasethewaste.com
- **American Oceans Campaign** - This website has helpful materials for educating the public, such as a video narrated by Ted Danson, links to stormwater resources in California, and a special report developed by AOC.
<http://www.oceana.org/north-america/media-center/>
- **City of Los Angeles Stormwater Program** - This expansive site includes links to public outreach resources, industry BMPs, teacher workshops and educational programs, and much more.
<http://www.lastormwater.org/WPD/program/pubedpage.htm>
- **Communicator's Guide for Federal, State, Regional, and Local Communicators** - The Federal Communicator's Network developed this guide to offer some general guidance to improve the trust between government and the public by helping officials communicate clearly to the public and by making government's message relevant.
<http://govinfo.library.unt.edu/npr/library/papers/bkgrd/communicators.html>
- **Community Culture and the Environment: A Guide to Understanding a Sense of Place, Nov. 2002** (EPA 842-B-01-003)
The Guide was developed by EPA and explores the concepts of community and culture and

provides tools for identifying, assessing, and working cooperatively within the social dynamics and local values connected to environmental protection.

http://www.contextsensitivesolutions.org/content/reading/epa_community/

- **Earthwater Stencils** - This site provides ideas for public involvement activities for stormwater programs.
<http://www.earthwater-stencils.com/>
- **Enviroscapes** - Website for manufacturer of realistic, three-dimensional models of watersheds, landfills, wetlands and more. An effective demonstration tool for students interested in learning about point sources and non point sources of water pollution.
<http://www.enviroscapes.com>
- **Kids, Students, Teachers** - This EPA website provides information and curricula on educating a variety of age groups on the environment and water pollution.
<http://www.epa.gov/epahome/students.htm>
- **Know Your Watershed** - This website, developed by the Conservation Technology Information Center, has a good list of helpful resources (including guidebooks) for watershed groups.
<http://www2.ctic.purdue.edu/kyw/kyw.html>
- **Polluted Runoff (Non Point Source Pollution): Outreach** - This EPA website contains information and links to a variety of non point source pollution documents, factsheets, testimonials, videos and more.
<http://www.epa.gov/owow/nps/outreach.html>
- **Think Blue San Diego** - This site provides an overview of San Diego's stormwater pollution prevention program Think Blue San Diego. Includes program objectives and organization.
<http://www.sandiego.gov/thinkblue>
- **Volunteer Monitoring** - Check out this EPA website to download helpful fact sheets and methods manuals, learn about upcoming events, and link to other helpful resources.
<http://www.epa.gov/owow/monitoring/volunteer/>
- **Water Environment Federation for Students** - Check out this web page to download WEF's materials and curricula for educating various age groups. Also provides information in Spanish.
<http://www.wef.org/LearnAboutWater/ForStudents/WEFTECFForStudents/>
- **Public Outreach and Education Case Studies** - EPA's searchable archive of case studies which includes a variety of reports on public outreach and education strategies for stormwater managers.
<http://www.epa.gov/npdes/casestudies> (Click on Public Outreach/ Education under Minimum Control Measures search tab)

Illicit Discharge Detection and Elimination

Key Resources

- **Illicit Discharge Detection and Elimination: A Guidance Manual for Program Development and Technical Assessments** - This comprehensive manual outlines practical, low cost and effective techniques for stormwater managers and practitioners. It is specifically designed to provide valuable guidance for those seeking to establish Illicit Discharge Detection and Elimination (IDDE) programs.
http://cfpub.epa.gov/npdes/docs.cfm?program_id=6&view=allprog&sort=name#iddmanual

- **Illicit Discharge Detection and Elimination (IDDE) Menu of BMPs**- This EPA web site links to 8 fact sheets outlining various IDDE best management practices.
www.epa.gov/npdes/stormwater/menuofbmps/illicitdischarge

Other Resources

- **Illicit Discharge Detection and Elimination: A Guidance Manual for Program Development and Technical Assistance** – The Center for Watershed Protection's comprehensive manual that outlines practical, low cost, and effective techniques for stormwater program managers and practitioners. This manual provides valuable guidance for communities and others seeking to establish Illicit Discharge Detection and Elimination (IDDE) programs.
http://www.cwp.org/idde_verify.htm
- **Illicit Discharge Detection and Elimination Manual** - The New England Interstate Water Pollution Control Commission developed this manual to provide an overview of the IDDE component of the Phase II regulations and practical information on various approaches municipalities can use to carry out the requirements of the regulations.
<http://www.neiwpc.org/iddemanual.asp>
- **Investigation of Inappropriate Pollutant Entries into Storm Drainage Systems: A User's Guide** Information to allow the design and conduct of local investigations to identify the types and to estimate the magnitudes of non-stormwater entries into storm drainage systems (EPA-600-R-92-238).
http://www.epa.gov/npdes/pubs/investigating_inappropriate_pesds.pdf
- **Sanitary Sewer Overflows (SSOs)** - EPA developed this website to provide more information on SSOs, including fact sheets and an SSO toolbox.
www.epa.gov/npdes/sso
- **Illegal Discharge Detection and Elimination Case Studies** - EPA's searchable archive of case studies which includes a variety of reports on Illegal Discharge Detection and Elimination (IDDE) for stormwater managers.
<http://www.epa.gov/npdes/casestudies> (Click on IDDE under Minimum Control Measures search tab)

Construction Site Runoff Control

Key Resources

- **Developing Your Stormwater Pollution Prevention Plan: A Guide for Construction Sites** - This manual provides detailed guidance on the development of storm water pollution prevention plans (SWPPP) and identification of best management practices (BMPs) for construction activities. The SWPPP guide is written in a general format and can be used at most construction sites nationwide, in any state, territory or in Indian country. The guide contains a SWPPP template and sample inspection form which should be customized to meet specific permit requirements and the conditions at the site. (EPA 832-R-060-04).
www.epa.gov/npdes/swpppguide
- **Construction Industry Compliance Assistance Center** - This website, developed by the National Center for Manufacturing Sciences, provides explanations of environmental rules for the construction industry. Also provided are links to detailed information, including state regulations and other resources.
<http://www.cicacenter.org>
- **Construction Site Runoff Control Menu of BMPs** - This EPA website links to 39 fact sheets outlining various IDDE best management practices.
www.epa.gov/npdes/stormwater/menuofbmps/construction

Other Resources

- **Construction General Permit** - The website describes EPA's construction general permit and provides links to fact sheets and the new electronic notice of intent web site.
www.epa.gov/npdes/stormwater/cgp
- **Best Management Practices for South Florida Urban Stormwater Management Systems** - The South Florida Water Management District has prepared this document to increase public awareness about the management of urban stormwater runoff and how best management practices (BMPs) can be used to improve water quality.
https://my.sfwmd.gov/pls/portal/docs/PAGE/PG_GRP_SFWMD_ENVIROREG/PORTLET_REGUI_DANCE/TAB383509/BMP_MANUAL.PDF
- **International Erosion Control Association** - The International Erosion Control Association is a non-profit, member organization that provides education and resource information for professionals in the erosion and sediment control industry.
<http://www.ieca.org/>
- **International Stormwater Best Management Practices Database** - This database provides access to BMP performance data for about 200 BMP studies conducted over the past 15 years.
<http://www.bmpdatabase.org>
- **Kentucky Erosion Prevention and Sediment Control Field Guide** - Comprehensive guide to Kentucky's BMPs for erosion and sediment control for highway construction projects.
http://www.tetrattech-ffx.com/wstraining/pdf/esc_guide.pdf
- **Construction Site Runoff Control Case Studies** - EPA's searchable archive of case studies which contains a variety of reports on site runoff control for contractors and stormwater managers.
<http://www.epa.gov/npdes/casestudies> (Click on Construction Site Runoff Control under Minimum Control Measures search tab)

Notable State Stormwater Management Manuals

- **Kentucky** - http://www.tetrattech-ffx.com/wstraining/pdf/esc_guide.pdf
- **California** - <http://www.dot.ca.gov/hq/construc/stormwater/manuals.htm>
- **Minnesota** - <http://www.pca.state.mn.us/water/stormwater/stormwater-manual.html#manual> and <http://www.capitolregionwd.org/PERMITTING/MN%20Stormwater%20Manual%20Appendix%20D.pdf>
- **Delaware** - http://www.dnrec.state.de.us/dnrec2000/Divisions/Soil/Stormwater/New/Delaware%20ESC%20Handbook_06-05.pdf
- **Washington** - <http://www.ecy.wa.gov/PROGRAMS/wq/stormwater/manual.html>

Post-Construction Site Runoff Control

Key Resources

- **Green Infrastructure Page** – EPA developed this webpage to highlight green infrastructure practices and link to helpful documents and other organizations' web sites
<http://www.epa.gov/npdes/greeninfrastructure>

- **Low-Impact Development Page** - This page, developed by EPA, provides links to EPA documents and other helpful organizations' web sites.
<http://www.epa.gov/owow/nps/lid/>
- **Post-Construction Site Runoff Control Menu of BMPs** - This EPA website links to 39 fact sheets outlining various structural and non-structural best management practices for post-construction runoff control.
www.epa.gov/npdes/stormwater/menuofbmps/postconstruction
- **Smart Growth** - This EPA site provides information on various smart growth topics and EPA funding sources, and links to other helpful web sites.
<http://www.epa.gov/smartgrowth/>

Other Resources

- **Better Site Design Manual** – The Center for Watershed Protection developed this manual for better site design, also known as low-impact development, to show better engineering principles. It provides 22 guidelines and rationale for each principle.
<http://www.cwp.org/PublicationStore/bsd.htm>
- **Bioretention Applications. EPA Fact Sheet** - Two case studies (in Largo, Maryland, and Tampa, Florida) demonstrate the potential to use low impact development practices in the design of new parking facilities and as retrofits for existing parking facilities to reduce runoff volume and remove pollutants. Includes monitoring data.
<http://www.epa.gov/owow/nps/lid/lidlit.html>
- **Green Roofs for Healthy Cities** - This non-profit industry association's website collects and publishes technical information on green roof products and services.
<http://www.greenroofs.org>
- **Low Impact Development Center** - The Low Impact Development Center strives to help communities use proper site design techniques to protect their water resources.
<http://www.lowimpactdevelopment.org>
- **Low Impact Development Practices for Stormwater Management** - This technical information resource sponsored by the housing industry discusses building products, materials, new technologies, business management and housing systems.
www.toolbase.org/TechInventory/TechDetails.aspx?ContentDetailID=909&BucketID=6&CategoryID=11
- **Low Impact Development Integrated Management Practices Guide** - Prince George's County Maryland developed this manual to push the site design envelope to show how stormwater controls can be integrated into a site in innovative ways. The practices are pure concepts which are presented to provide the user with examples of what could be done to control stormwater.
<http://www.goprincegeorgescounty.com/government/agencyindex/der/esd/manuals.asp>
- **Low Impact Development: Urban Design Tools** - This site provides watershed managers with tools and techniques for meeting regulatory and receiving water protection program goals for urban retrofits, redevelopment projects and new development sites.
<http://www.lid-stormwater.net/>
- **Natural Approaches to Stormwater Management** - This book, produced by the Puget Sound Action Team, showcases early examples of the efforts of planners, developers and engineers to transition to low impact development.
http://www.psat.wa.gov/Publications/LID_studies/LID_approaches.htm

- **Post Construction Controls Model Ordinance** - EPA developed this website to assist managers in developing their own ordinances.
<http://www.epa.gov/owow/nps/ordinance/postcons.htm>
- **Puget Sound Online: Low Impact Development** - Sponsored by the Puget Sound Action Team Partnership, this web page addresses issues and innovations in low impact development.
<http://www.psat.wa.gov/Programs/LID.htm>
- **Smart Growth Online** - Sponsored by the Smart Growth Network, this site is a forum for discussing smart growth BMPs, innovative policies, tools and ideas.
<http://www.smartgrowth.org/sgn/default.asp?res=800>
- **Smart Growth for Clean Water: Helping Communities Address the Water Quality Impacts of Sprawl** - This report from the National Association of Local Government Environmental Professionals identifies five smart growth approaches, and profiles several local partnerships that have reaped the economic and environmental benefits of these approaches.
<http://www.nalgep.org/publications/PublicationsDetail.cfm?LinkAdvID=42157>
- **Street Storage for Combined Sewer Surcharge Control: Reducing the Rate of Runoff Entering Combined Sewer Systems Using Street Storage and Catch Basin Modifications** - Two case studies in Illinois. October 2000. EPA-841-B-00-005C.
http://www.lowimpactdevelopment.org/ftp/Street_Storage_Factsheet.pdf
- **Street Storage System for Control of Combined Sewer Surcharge: Retrofitting Stormwater Storage into Combined Sewer Systems** - This manual describes a case study-based evaluation of street storage technology, strategies for temporarily storing stormwater on urban surfaces. EPA Report: EPA-600-R-00-065 available in PDF. Also available through NTIS: NTIS NO: PB2000-107451.
<http://www.epa.gov/ednrmrl/publications/reports/epa600r00065/epa600r00065.pdf>
- **Vegetated Roof Cover:** EPA Fact Sheet, EPA-841-B-00-005D. Case study in Philadelphia, Pennsylvania on vegetated roofs. The study demonstrates the use of a vegetated roof to reduce runoff, conserve energy and improve community aesthetics. Includes design information and monitoring data.
<http://www.epa.gov/owow/nps/lid/lidlit.html>
- **Post-Construction Site Runoff Control Case Studies** - EPA's searchable archive of case studies which includes a variety of reports on post-construction site runoff control for contractors and stormwater managers.
<http://www.epa.gov/npdes/casestudies> (Click on Post-Construction Site Runoff Control under Minimum Control Measures search tab)

Notable State Stormwater Management Manuals

- **Maryland** - http://www.mde.state.md.us/Programs/WaterPrograms/SedimentandStormwater/stormwater_desi gn/index.asp
- **Pennsylvania** - <http://164.156.71.80/WXOD.aspx?fs=2087d8407c0e00008000071900000719&ft=1>
- **Georgia** - <http://www.georgiastormwater.com/>
- **Vermont** - http://www.vtwaterquality.org/stormwater/docs/sw_manual-vol1.pdf
- **Minnesota** - <http://www.pca.state.mn.us/water/stormwater/stormwater-manual.html#manual>

- **Western Washington** - <http://www.ecy.wa.gov/PROGRAMS/wq/stormwater/manual.html>

Pollution Prevention/Good Housekeeping

Key Resources

- **Pollution Prevention and Good Housekeeping Menu of BMPs** - This EPA web site links to 13 fact sheets outlining various best management practices for pollution prevention and good housekeeping.
www.epa.gov/npdes/stormwater/menuofbmps/goodhousekeeping

Other Resources

- **National Management Measures to Control Nonpoint Source Pollution from Urban Areas** - This draft document contains information on the best available methods to economically reduce urban-generated surface and ground water pollution.
<http://www.epa.gov/owow/nps/urbanmm/index.html>
- **Stormwater Control Operation and Maintenance Model Ordinance** - EPA developed this web site to assist managers in developing their own ordinances.
<http://www.epa.gov/owow/nps/ordinance/stormwater.htm>
- **Techniques for Tracking, Evaluating and Reporting the Implementation of Non Point Source Control Measures** - This EPA guidance helps federal, state, regional and local environmental professionals track the implementation of BMPs used to control urban non point source pollution.
<http://www.epa.gov/owow/nps/urban2.html>
- **Pollution Prevention/Good Housekeeping Case Studies** - EPA's searchable archive of case studies which includes a variety of reports related to pollution prevention/good housekeeping.
<http://www.epa.gov/npdes/casestudies> (Click on Pollution Prevention/Good Housekeeping under Minimum Control Measures search tab)

Funding Sources

Key Resources

- **An Internet Guide to Financing Stormwater Management** - This site was designed to help communities find ways to fund stormwater management projects.
<http://stormwaterfinance.urbancenter.iupui.edu/>

Other Resources

- **Catalog of Federal Funding Sources for Watershed Protection** - The Catalog of Federal Funding Sources for Watershed Protection Web site is a searchable database of financial assistance sources (grants, loans, cost-sharing) available to fund a variety of watershed protection projects.
<http://cfpub.epa.gov/fedfund/>
- **State Revolving Fund** - State Revolving Fund programs in each state and Puerto Rico are funded by EPA and operated like banks. Assets are used to make low- or no-interest loans.
<http://www.epa.gov/owm/cwfinance/cwsrf/index.htm>
- **Financing a Municipal Stormwater Program (Stormwater Utilities 201)** Two-hour audio Web broadcast on July 12, 2006 with Andy Reese of AMEC Earth and Environmental, Inc. Description of stormwater funding methods and the advantages of developing a stormwater utility.
http://cfpub.epa.gov/npdes/courseinfo.cfm?program_id=0&outreach_id=290&schedule_id=930

- **Guidance for Municipal Stormwater Funding** - Guidance document produced by the National Association of Flood and Stormwater Management Agencies (NAFSMA) under a grant from EPA. This resource for local governments examines funding approaches including legal, procedural and financial considerations. It focuses on guidelines for developing service/user/utility fees to support funding programs.
<http://www.nafsma.org/Guidance%20Manual%20Version%202X.pdf>