

STORMWATER MANAGEMENT: ONE BACKYARD AT A TIME

SUPPLEMENTAL MATERIALS

1. Barriers and Opportunities for Low Impact Development: Case Studies from Three Oregon Communities, Oregon Sea Grant doc. ORESU-W-06-002
<http://seagrant.oregonstate.edu/sgpubs/onlinepubs/w06002.pdf>
2. <http://www.postgreenhomes.com/>
3. <http://www.oeconline.org/our-work/rivers/stormwater>
4. <http://cfpub.epa.gov/npdes/stormwater/urbanbmp/bmpeffectiveness.cfm>
5. <http://www.nafsm.org/Guidance%20Manual%20Version%202X.pdf> May be a little outdated, but some good hints.
6. International Living Building Institute <http://ilbi.org/about>
7. More financing info <http://stormwaterfinance.urbancenter.iupui.edu/>
8. Center for Watershed Protection – Better Site Design
<http://www.cwp.org/Store/bsd.htm>
9. National Resource Defense Council – Stormwater Strategies
<http://www.nrdc.org/water/pollution/storm/chap12.asp> and
<http://www.nrdc.org/water/pollution/storm/chap10.asp>
10. http://www.werf.org/livablecommunities/who_additional.htm
11. <http://clear.uconn.edu/default.htm>
12. EPA Low Impact Center <http://www.epa.gov/owow/nps/lid/lid.pdf>
13. How to suggest improvements to Big Box stores
http://www.lowimpactdevelopment.org/bigbox/lid%20articles/bigbox_final_doc.pdf
14. Soils for Salmon <http://www.soilsforsalmon.org/resources.htm>
15. International Stormwater BMP Database <http://www.bmpdatabase.org/>
16. Managing Wet Weather with Green Infrastructure
http://www.epa.gov/npdes/pubs/gi_action_strategy.pdf
17. Low Impact Development Center, Inc, <http://www.lowimpactdevelopment.org/>
18. NOAA Coastal Storms Program <http://coastalstorms.noaa.gov/stormwater/>
19. Rainwater Management
http://www.waterbucket.ca/rm/index.asp?type=summary§ion=Keep_Rain_on_Site&sid=17
20. Stormwater Management, CWP
http://www.cwp.org/Resource_Library/Controlling_Runoff_and_Discharges/sm.htm
21. Land Development Solutions <http://www.greengirlpdx.com/>
22. Portland BES, Landscapes for Rain
<http://www.portlandonline.com/bes/index.cfm?c=45470>

23. Low Impact Development Center – Green streets
<http://www.lowimpactdevelopment.org/greenstreets/>
24. NCSU – Stormwater Management <http://www.bae.ncsu.edu/stormwater/>
25. Design Ideas and Pictures <http://picasaweb.google.com/buildgreeninfrastructure/>
26. SPROUT <http://www.sproutoregon.org/>
27. Haselbach, L.M., *The Engineering Guide to LEED-New Construction: Sustainable Construction for Engineers*, McGraw-Hill Professional, NY, NY 2008
2009 Appendix D
http://www.ce.wsu.edu/Faculty_Staff/LEED2009new.construction.comparison5-6-09.pdf
28. US Green Building Council
<http://www.usgbc.org/DisplayPage.aspx?CMSPageID=1988>
29. Light Imprint: Integrating Sustainability and Community Design
<http://www.lightimprint.org/>
30. Community envisioning and implementation
<http://www.sustainable.org/creating/vision.html>
31. Community Planning Tools
<http://dnr.wi.gov/org/es/science/landuse/CompTools/internet.htm#planning>
32. Land-Use Planning Tools <http://dnr.wi.gov/org/es/science/landuse/tools/ag.htm>
33. Smart Communities Network, Land-use Resources
<http://www.smartcommunities.ncat.org/landuse/luothtoc.shtml>
34. Land-Use and Facility Siting <http://www.ejrc.cau.edu/annbib.html#four>
35. City of Bend, Oregon – Stormwater Utility language: FAQs, background information
http://www.ci.bend.or.us/depts/public_works/stormwater/stormwater_utility_faq.html
36. Central Oregon Stormwater Guidance Manual
<http://coic.org/cd/stormwater/docs/Manual/>
37. Whidbey Island Living Responsibly in a Green Community
<http://www.whidbeycd.org/Highlands%20-%20with%20funding%20paragraph.pdf>
38. Our Islands, Our Water, Our Future -
<http://www.islandcounty.net/planning/documents/GuidetoCleanWater.pdf>
39. LID and Raingarden information – WSU Pierce County
http://www.pierce.wsu.edu/Water_Quality/LID/index.htm
40. Reducing Stormwater Costs through Low Impact Development Strategies and Practices – US EPA
<http://www.rivernetnetwork.org/sites/default/files/Reducing%20Stormwater%20Costs%20through%20Low%20Impact%20Development.pdf>