
REFERENCES

1. Association of Illinois Soil and Water Conservation Districts, "Procedures and Standards for Urban Soil Erosion and Sedimentation Control in Illinois," revised July 1988, also current revisions.
2. Better Roads, "Permeable Ditch Berm," pp 71, June 2003.
3. Center for Watershed Protection Stormwater Management Projects, http://www.cwp.org/stormwater_mgt.htm, 2000-2004.
4. Clyde, C; Israelson; Packer; Farmer; Fletcher; Israelson; Haws; Rao and Hansen, Utah Water Research Laboratory, College of Engineering, Utah State University, "Manual of Erosion Control Principles and Practices," June 1978.
5. Commonwealth of Virginia, certification Program for "Erosion and Sediment Control, Stormwater Management Program, Administration and Inspection," 1980.
6. Department of Conservation and Recreation, Commonwealth of Virginia, "Erosion and Sediment Control Regulations," 1990.
7. Department of Transportation, Federal Highway Administration, "Best Management Practices for Erosion and Sediment Control," 1978.
8. Division of Rural Resources, New Jersey Department of Agriculture, "Standards for Soil Erosion and Sediment Control in New Jersey," April 1987.
9. Duluth Technical College, Department of Civil Engineering, "Erosion Control Design," 1993-1994.
10. Environmental Protection Agency, "Guidance Manual for the Preparation of NPDES Permit Applications for Storm Water Discharge Associated with Industrial Activity," April 1991.
11. Environmental Protection Agency, "NPDES Storm Water Sampling Guidance Document," July 1992.
12. Environmental Protection Agency, "Sample Storm Water Pollution Prevention Plan for Construction Activities," September 1992.
13. Environmental Protection Agency, "Sample Storm Water Pollution Prevention Plan for Industrial Activities," September 1992.
14. Environmental Protection Agency, "Storm Water Management for Industrial Activities, developing pollution plans and best management practices," September 1992.
15. Environmental Protection Agency, "Storm Water Management for Construction Activities, developing pollution prevention plans and best management practices," September 1992.

References

16. Georgia Stormwater Manual, <http://www.georgiastormwater.com>, 2005.
17. Georgia Soil and Water Conservation Commission, "Manual for Erosion and Sediment Control in Georgia," Second Edition 1990.
18. Geotechnical Fabrics Report, "A Bioengineering Approach to Upgrading Sediment Ponds," Volume 19, Number 1, January/February 2001.
19. Geotechnical Fabrics Report – Engineering Solutions for Roads, Soil, Water and Waste, Volume 21, Number 5, June/July 2003.
20. Geotechnical Fabrics Report – Engineering Solutions for Roads, Soil, Water and Waste, Volume 21, Number 6, August 2003.
21. Goldstein, N. "Constructed Wetlands for Erosion Control," *Erosion Control*, May/June 2001.
22. International Erosion Control Association, "IECA Report," Volume 25, Number 1, Summer 1993.
23. International Erosion Control Association, "Practical Approaches for Effective Erosion and Sediment Control," 1993.
24. Iowa Department of Natural Resources, "NPDES General Permit No. 2, Storm Water Discharge Associated with Industrial Activity for Construction Activities," October 1, 1992.
25. Iowa Department of Natural Resources, "Storm Water Management for Construction Activities," summary guidance, January 1993.
26. Iowa Department of Natural Resources, "Storm Water Management for Industrial Activities," summary guidance, February 1993.
27. Iowa Legislature, Code of Iowa, Chapter 161A44 to 161A51, "Soil and Water Conservation Practices," 1993.
28. Kansas City APWA, <http://www.kcapwa.net/>, 2002.
29. Lee, C. L.; Skogerboe; Eskew; Price; Page, et al, "Restoration of Problem Soil Materials at Corps of Engineers Construction Sites," May 1985.
30. Linn and Johnson County Soil Conservation Districts, Iowa State University Extension and Engineering Extension, "Soil and Water Engineering in Urbanizing Areas," February 13-14 1980.
31. Maryland Stormwater Design Manual, http://www.mde.state.md.us/programs/waterprograms/sedimentandstormwater/stormwater_design/index.asp, 2002-2005.

32. National Cooperative Highway Research Report 221, Transportation Research Board, "Erosion Control During Highway Construction, Manual on Principles and Practices," April 1980.
33. North American Green, "Erosion Discussion," Volume 6, Issue 1, Summer 2001.
34. Ohio Department of Natural Resources, Division of Soil and Water Conservation, "Keeping Soil on Construction sites; Best Management Practices," March 1991.
35. Pioneer Technical Services Inc., "Montana Department of Transportation Highway Construction Standard Erosion Control Work Plan," March 1993.
36. Prepared by a committee of state and federal agencies involved in Soil and Water Conservation in New York. "Guidelines for Urban Erosion and Sediment Control," Third printing, October 1991.
37. State of Delaware, Division of Soil and Water Conservation, Department of Natural Resources and Environmental Control, "Sediment and Stormwater Regulations," November 1990.
38. Twin Cities (Metropolitan Council), <http://www.metrocouncil.org/environment/watershed/bmp/manual.htm>, 2003.
39. Virginia Department of Conservation and Recreation, Division of Soil and Water Conservation, <http://www.dcr.virginia.gov/sw/e&s.htm>, June 15, 2005.
40. Virginia Department of Conservation and Recreation, Division of Soil and Water Conservation, "Virginia Erosion and Sediment Control Handbook," Second Edition 1980.
41. Wischmeier, W. H. and Smith; D. D.; U.S. Department of Agriculture. Agriculture Handbook no. 537. "Predicting Rainfall Erosion Losses - A Guide to Conservation Planning," 1978.