GIS/GPS

This section of the toolkit contains information on GIS/GPS programs for

government officials. The information includes how to implement GIS/GPS for

stormwater programs. Here is a list of the materials that are available in print in this

section of the toolkit:

Title	How to Reproduce/Order	CD	Print Suggestions
NEMO Project Fact Sheet #1	Nonpoint Education For Municipal Officials: http://nemo.uconn.edu/publications/index.htm	Yes	8.5x11 textured paper, 2-color
Helping Communities Make Watershed-Based Land Use…	Nonpoint Education For Municipal Officials: http://nemo.uconn.edu/publications/index.htm	Yes	8.5x11 24 lb. bright white paper
The Use of Geographic Information Systems Images…	Nonpoint Education For Municipal Officials: http://nemo.uconn.edu/publications/index.htm	No	N/A
Remote-Sensing-Enhanced Outreach Education…	Nonpoint Education For Municipal Officials: http://nemo.uconn.edu/publications/index.htm	Yes	8.5x11 24 lb. bright white paper
The Use of GIS as an Educational Tool…	Nonpoint Education For Municipal Officials: http://nemo.uconn.edu/publications/index.htm	Yes	8.5x11 24 lb. bright white paper
GIS Tools for Proactive Watershed Management	Nonpoint Education For Municipal Officials: http://nemo.uconn.edu/publications/index.htm	Yes	8.5x11 24 lb. bright white paper
Nonpoint Education for Municipal Officials	Nonpoint Education For Municipal Officials: http://nemo.uconn.edu/publications/index.htm	No	N/A

Website Resources

http://www.treeo.ufl.edu/gis-gps/ - The University of Florida TREEO Center is offering courses on GIS and GPS with a focus on environmental applications.

http://www.ctic.purdue.edu/CTIC/catalog/catalog.html - Visit the Conservation Technology Information Center's website which has a GIS Introduction for Public Agencies.

http://www.wateratlas.usf.edu - Watershed data compiled for several Florida counties to help citizens and scientists make informed decisions.

http://www.epa.gov/ednnrmrl/reports/NEWGISRE/GIS_abstract.html - EPA website has the following report available online: Geographical Information Systems, Decision Support Systems, and Urban Stormwater Management.