

SMRC
The Stormwater
Manager's Resource Center

- Home ●
- Library ●
- Slideshows ●
- Manual ●
- Ordinance ●
- Monitor/Assess ●
- Program Resources ●
- Fact Sheets ●**
- By Category ●
- Glossary ●

Templates ●

FACT SHEETS



Assorted Fact Sheets

These assorted Fact Sheets provide general guidance on a variety of techniques that can be applied to protect or restore aquatic resources in a subwatershed. The fact sheets are organized around the tools of watershed protection (see below). General information provided on each fact sheet typically includes descriptions, costs, examples, design considerations, limitations, and other references. The information provided on the fact sheets should be viewed only as guidance; users should always investigate the availability of more specific and potentially overriding guidance that exists locally.

Watch for links to related materials that are available in other categories within this website.

View all Fact Sheets pertaining to:

- **Land Planning**

Watershed planning covers a wide array of activities that generally revolve around land use and development decisions. The fact sheets presented here include a series of resource protection templates that provide guidance on how different types of watersheds (e.g., sensitive, impacted, urban lake, etc.) might be managed. In addition, a fact sheet on watershed-based zoning gives insight on one of many land use planning techniques available to the watershed manager.
- **Land Conservation**

Land conservation is an important watershed protection tool because it involves taking the necessary steps to protect the most valuable resources within a watershed. The fact sheets here include conservation easements and urban watershed reforestation, both of which target the establishment of large, permanent tracts of open space.
- [Aquatic Buffers](#)