






<p><b>Roads and Streets</b></p> 	<ul style="list-style-type: none"> <li>• dispose of paints, solvents and petroleum products at approved disposal sites, not in storm drains or street gutters</li> <li>• fix automobile oil and fuel leaks</li> <li>• stop oil dumping on rural roads</li> <li>• use nonchemical de-icers (sand and ash) on roads, sidewalks and driveways</li> <li>• construct a sediment catch basin to collect storm water runoff</li> <li>• reduce road construction runoff by building terraces and catch basins and by planting cover crops</li> </ul>
<p><b>Agriculture</b></p> 	<ul style="list-style-type: none"> <li>• read and follow all labels, and ask for application directions before using chemicals, fertilizers and pesticides</li> <li>• use conservation tillage</li> <li>• use contour farming</li> <li>• use strip cropping</li> <li>• leave filter strips and field borders along wetlands and streams</li> <li>• use a cover crop to protect exposed soil</li> <li>• rotate crops</li> <li>• plant shelter belts and windbreaks</li> <li>• institute pasture management</li> <li>• terrace areas prone to erosion</li> <li>• construct livestock waste collection and treatment ponds for confined livestock</li> <li>• use grassed waterways</li> <li>• seal abandoned wells and waste disposal wells</li> <li>• fence waterways to reduce the impact of livestock on riparian zones</li> </ul>
<p><b>Logging</b></p> 	<ul style="list-style-type: none"> <li>• monitor water entering and leaving cut areas</li> <li>• prevent sediments from reaching streams and lakes by building terraces, catch basins and natural filters</li> <li>• leave a vegetative buffer zone in riparian areas</li> <li>• maintain and restore effective watersheds</li> <li>• implement a plan to reduce erosion from roads</li> </ul>

<p><b>Mining</b></p> 	<ul style="list-style-type: none"> <li>• monitor all water entering and leaving mine sites</li> <li>• intercept and reroute uncontaminated water away from contaminated areas</li> <li>• construct catch basins and terraces and plant cover crops to catch sediment and prevent erosion</li> <li>• catch and treat contaminated water</li> <li>• stabilize stream channels</li> <li>• stabilize mining waste areas to prevent release of materials into streams</li> <li>• maintain buffer strips along streams</li> </ul>
<p><b>Construction</b></p> 	<ul style="list-style-type: none"> <li>• implement a sediment control plan</li> <li>• plant ground cover to reduce erosion</li> <li>• dispose of solvent, paint and other wastes at approved disposal sites</li> <li>• build temporary, small dikes to slow and catch runoff</li> <li>• build sediment catch basins to collect construction runoff</li> <li>• build earth berms and filter runoff before water enters stream</li> </ul>
<p><b>Residential</b></p> 	<ul style="list-style-type: none"> <li>• use nonchemical de-icers (sand and ash) on residential driveways and sidewalks</li> <li>• follow label instructions for pesticide and fertilizer use</li> <li>• consider xeriscaping (landscaping that utilizes indigenous and drought-tolerant plants)</li> <li>• use nonchemical fertilizers (compost) on gardens</li> <li>• dispose of household hazardous waste at approved disposal sites</li> <li>• maintain septic tanks if sewers are not available</li> </ul>