

Urban Stormwater

Potential Management Measures	Description	Potential Responsible Parties
Develop Storm Water Management Plans (SWMP)	<p>Plan include the following six control measures:</p> <ul style="list-style-type: none"> • Public education and outreach • Public involvement or participation • Detection and elimination of illicit discharges • Controls for storm water runoff from construction sites • Post-construction storm water management in areas of new development and redevelopment • Pollution prevention and “good housekeeping” measures for municipal operations 	City Officials
Conduct Stormwater engineering analyses and assessments to determine placement of structural management measures	<p>NRCS offers a variety of program to develop and implement conservation plans (CPs) across entire operating units or for specific practices.</p> <p>Water quality management plans (WQMPs) are site-specific plans developed through and approved by SWCDs for agricultural or silvicultural lands that ensure water quality improvements through planning, implementation, and maintenance of each practice.</p>	Landowners, NRCS, SWCDs, TSSWCB
Conversion from agricultural tax valuation to wildlife management tax valuation	<p>Wildlife Management Valuation of a property allows a landowner to maintain and care for the land and wildlife with an ag-type exemption, without all the requirements of an agricultural tax exemption. Eligible land must currently be under agricultural valuation, perform certain wildlife management activities, and have a wildlife management plan. This valuation may be appealing to landowners wishing to maintain lower livestock stocking rates.</p>	Landowners, Counties, TPWD
Education Programs	<p>Agencies provide a number of seminars and short courses for landowners implementing plans and best practices. This management measure will promote and target delivery of these education programs to the watershed. Example programs: Lone Star Healthy Streams and Texas Stream and Riparian Ecosystem Workshop</p>	AgriLife Extension, NRCS, SWCD, TSSWCB

Dogs and Cats

Potential Management Measures	Description	Potential Responsible Parties
Low Cost Spay/Neuter Programs	Allows dog and cat owners to have pets spayed or neutered at little to no cost.	City, local veterinary clinics, pet owners
Pet Waste Ordinances	Requires pet owners to remove any deposits from public walks, recreation area, or private property. Pets are confined to owner's property and on leash when off property. May restrict number of dogs and/or cats in a household.	City officials/police, pet owners, Animal Control Department
Education and Outreach	Install pet waste stations at parks and other public spaces. Install educational signage about the importance of cleaning up after your pet	Apartment/housing complexes, city officials

OSSF

Potential Management Measures	Description	Potential Responsible Parties
Inspect and repair OSSFs	Develop a program to work with county designated reps and local stakeholders to identify, inspect and repair failing OSSFs.	Counties, OSSF service providers
Voluntary OSSF checkups	Develop a program to provide checkups and recommendations for OSSF owners on a voluntary basis	SARA, AgriLife Extension, OSSF service providers
Create and distribute OSSF educational materials	Develop and deliver materials (postcards, websites, handouts, etc.) to educate homeowners on proper OSSF operation and maintenance.	SARA, AgriLife Extension
Education program delivery	AgriLife Extension currently operates an OSSF education, outreach, and training program for installer, service providers, and homeowners. Texas Well Owners Network provides well owners with education about wellhead protection and OSSF maintenance.	AgriLife Extension, groundwater conservation districts, SARA
Decommission priority OSSFs and connect to wastewater treatment plant	In certain communities, especially those near existing wastewater lines, stakeholder might be interested in connecting to existing infrastructure.	Counties, Municipalities/Municipal Utility Districts, Homeowners, SARA, CCMA, etc.