Potential Management	Description	Potential Responsible Parties
Measures		
Implement agricultural BMPs	BMP describe ways to manage land or activities to reduce or	Landowners
that address water quality	prevent impacts on surface water. BMPs available to livestock	
	producers that improve water quality help manage vegetation in	
	upland areas away from streams or protect sensitive riparian areas.	
	Common BMPs include fencing, prescribed grazing, alternative	
	water sources, forage planting, nutrient management, heavy use are	
	protection, etc.	
Develop and implement Texas	NRCS offers a variety of program to develop and implement	Landowners, NRCS, SWCDs,
State Soil and Water	conservation plans (CPs) across entire operating units or for specific	TSSWCB
Conservation Board certified	practices.	
WQMP Program and NRCS	Water quality management plans (WQMPs) are site-specific plans	
conservation 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.	
Conversion from agricultural tax	Wildlife Management Valuation of a property allows a landowner	Landowners, Counties, TPWD
valuation to wildlife	to maintain and care for the land and wildlife with an ag-type	
management tax valuation	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.	
Education Programs	Agencies provide a number of seminars and short courses for	AgriLife Extension, NRCS,
	landowners implementing plans and best practices. This	SWCD, TSSWCB
	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	

Livestock, pastures, and rangeland

Potential Management	Description	Potential Responsible Parties
Measures	-	-
Implement Feral Hog	SARA program in coordination with Wildlife Services and AgriLife	SARA, Texas Wildlife Services,
Management Program	Extension to hold workshops and outreach on feral hog control, hire	AgriLife Extension
	technicans for training and trapping, and gate loaner program for	-
	landowners to build traps.	
Education Programs	Programs include AgriLife Feral Hog workshops, outreach and	AgriLife Extension, SARA,
	education by SARA and partner agencies. Includes website,	TPWD
	YouTube videos, and technical manuals for landowners.	
Develop and implement wildlife	Wildlife management plans describe historic and current land use	Landowners, TPWD
management plans	practices, establishes land owner goals and objectives for the	
	property, and describes the activities and practices to benefit	
	wildlife and habitat. These plans are designed by landowners with	
	possible assistance from TPWD, AgriLife Extension, or NRCS	
	biologists. These plans can contain elements of grazing	
	management, range enhancement, habitat protection, invasive/feral	
	species control, etc. depending on the goals of the landowner.	

Wildlife, feral hogs, whitetail deer

OSSF

Potential Management	Description	Potential Responsible Parties
Measures		
Inspect and repair OSSFs	Develop a program to work with county designated reps and local stakeholders to identify, inspect and repair failing OSSFs.	Counties, contractors
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.	AgriLife Extension
Decommission priority OSSFs	In certain communities, especially those near existing wastewater	Counties,
and connect to wastewater	lines, stakeholder might be interested in connecting to existing	Municipalities/Municipal Utility
treatment plant	infrastructure.	Districts, Homeowners, SARA