



# Aquatic Vegetation Management in Texas: A Guidance Document

## Appendix C. Aquatic Vegetation Treatment Proposal Form

**Form Instructions:** Please fill in all of the following information completely and write legibly. A map of the waterbody with marked or delineated proposed treatment sites must be attached to the treatment proposal or processing may be delayed. An exotic species permit application may also be required if prohibited exotic vegetation (see list here) will be mechanically removed. Contact [IFpermits@tpwd.texas.gov](mailto:IFpermits@tpwd.texas.gov) for more information.

Water Body Name: Lake Athens Water Body Type(s):  Lake/Reservoir  River/Creek  
 Submitted By: Beth McConnell Submission Date: 03/01/2025  
 Property Owner: Athens Municipal Water Authority Contact Person: Beth McConnell  
 Contact Phone: (903) 804-8501 Contact Email: info@athenstxwater.org  
 Treatment Site Physical Address (attach map): 5302 FM 2495, Athens, Tx 75752

Date Surveyed: 2/25/25 Proposed Treatment Start & End Dates: \* 5/5/25 TO 12/31/25

Aquatic Vegetation Type(s) - Please Check ALL That Apply:  Floating  Emergent  Submerged  
 Concern Tier - Please Check ONE:  Immediate Response (Tier I)  Maintenance (Tier II)  Watch Status (Tier III)

Estimated Vegetation Coverage (Acres OR Shoreline Distance) To Be Treated: .13 acres Average Water Depth: 5 ft.

Proposed Treatment Type(s) - Please check ALL that apply:  Mechanical  Biological  Chemical

Herbicide Applicator Name: N/A Applicator License Number: \_\_\_\_\_

Enter Each Target Aquatic Vegetation Species Name On A Separate Row In Table Below. \*\* Also Enter All Surfactants In Table.

Aquatic Vegetation Species <small>Enter one species per row.</small>	Chemical Treatment Brand Name(s) / Active Ingredient(s) <small>Enter one per row; use separate row for each surfactant.</small>	Method/ Form of Treatment <small>Chemical spray, granular chemical, mechanical/cutting, biological control, etc.</small>	Treatment Site Description <small>Shoreline, cove, river/creek, etc.</small>	Treatment Area <small>Enter as acres, acre-feet, or shoreline distance for river/creek; give unit of measure).</small>	Percent Coverage <small>Enter as percent of treatment area.***</small>	Chemical Treatment Rate <small>Rate per acre or acre-foot (or per gallon***); give unit of measure</small>	Total Treatment Used <small>Multiply rate X area***</small>
Coontail		AquaThruster	Shoreline	.13 acres	67 %		
Maidencain		AquaThruster	Shoreline	.13 acres	33 %		
Eel Grass		AquaThruster	shoreline	.13 acres	33 %		
american lotus		AquaThruster	shoreline	.13 acres	67 %		
american pondweed		AquaThruster	shoreline	.13 acres	17 %		
					%		
					%		

Comments: \_\_\_\_\_

\*Approved proposals authorize treatments (up to the maximum acreage proposed) until December 31<sup>st</sup> of the year the proposal was approved, provided compliance with requirements for notices of intent to apply aquatic herbicide and all applicable local or other regulations/requirements.

\*\*Use Additional Copies Of This Form If Needed.

\*\*\*Chemical Treatment Of Individual Patches of Riparian Nuisance Vegetation Intermittently Distributed Along a River or Creek Enter "Spot Treatment."



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Herbicide Applicator Name: Gary Dugan Applicator License Number: 123456789

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Coontail ellgrass	Komeen	chemical spray	Shoreline	.13 acres	67 %	13 gal/acre	1.69 gal
Maidencain	imazapyr	chemical spray	Shoreline	.13 acres	33 %	.5 gal/acre	.07 gal
	methylated seed oil	surfactant	shoreline	.13 acres	100 %	.25 gal/acre	.0325 gal
american lotus	Polaris	chemical spray	shoreline	.13 acres	67 %	.5 gal/acre	0.065gal
american pondweed	Aquathol	chemical sptay	shoreline	.13 acres	17 %	2.5 gal/acre	.325 gal
					%		
					%		

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Coontail		cut/pull	Shoreline	.13 acres	67 %		
Maidencain		Cut/Pull	Shoreline	.13 acres	33 %		
Eel Grass		cut/pull	shoreline	.13 acres	33 %		
american lotus		cut/pull	shoreline	.13 acres	67 %		
american pondweed		cut/pull	shoreline	.13 acres	17 %		
					%		
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