

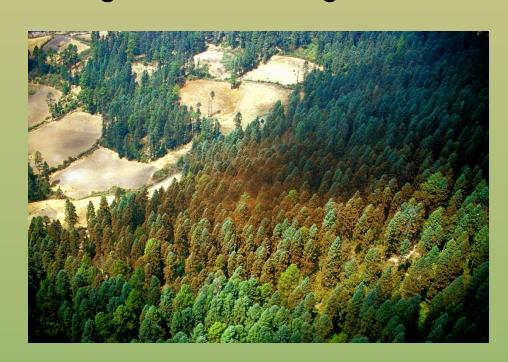
Outline

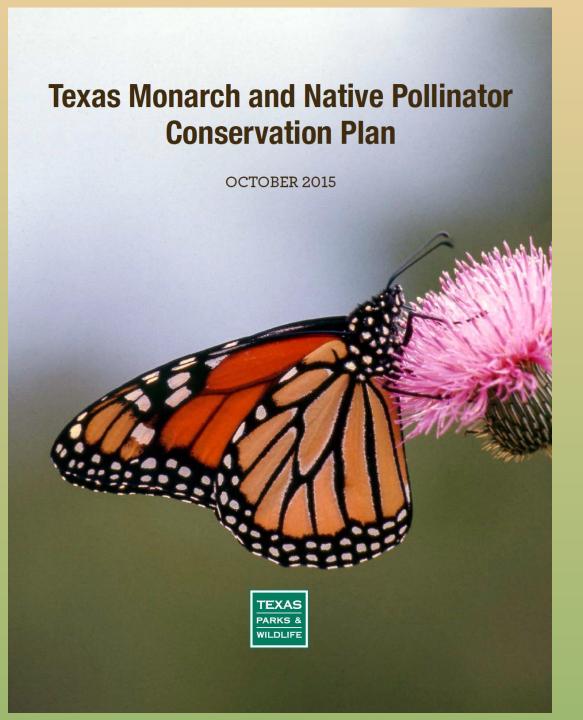
- Monarch & Native Pollinator Conservation Plan
- Habitat Assessment Program: Best Management Practices

Urban Biologists: Habitat Management Planning and

Implimentation

- Grants & Assistance
- Monarch Gateway





- Habitat
 Conservation
- Education & Outreach
- Research & Monitoring
- Partnerships & Collaboration

Habitat Conservation

- Native Pollinator Protocols
 - Habitat assessments for development projects
 - https://tpwd.texas.gov/huntwild/wild/wildlife_diversity/habitat_assessment/tools.phtml

Pollinators, Including Monarch Butterflies

- Literature Review: Pollinator Habitat Enhancement and Best Management
 Practices in Highway Rights-of-Way | PDF
- Monarch Habitat Development on Utility Rights of Way | PDF
- Pollinators and Roadsides: Managing Roadsides for Bees and Butterflies | PDF
- North American Pollinator Protection Campaign Right-of-Way Brochure | PDF

Habitat Conservation

Agricultural Tax Valuation for Private Lands

Account Number: Owner's Name: City, town, post office, state and zip code: Phone number: Tract Name: Additional Counties (if any): art II. Property Description Legal Description of Property:	
Current mailing address: City, town, post office, state and zip code: Phone number: Tract Name: Additional Counties (if any): art II. Property Description	
City, town, post office, state and zip code: Phone number: Tract Name: Additional Counties (if any): Int II. Property Description	
Phone number: Tract Name: Majority County: Additional Counties (if any): Int II. Property Description	
Additional Counties (if any): Int II. Property Description	
Additional Counties (if any): Int II. Property Description	
art II. Property Description	

5000000000	
Legal Description of Property:	
Location of Property (distance and direction from nearest town; specify highway/road numbers	s):
s Acreage under high fence: Yes No Partial: (Describe)	
Total Acreage: Ecoregion	
(refer to Comprehensive Wildlife Manageme	ent
Planning Guidelines) Habitat Types and Amounts of Acres:	
☐ Cropland ☐ Bottomland/Riparian ☐ wetlands	
Native	
Non-native Pasture Pasture/Grassland Itimberlands	
Native Range/Brush Other (describe)	
500 M 1M-1M 10 10 10 100	
Species targeted for management. (List all that apply. Attach additional page(s) if need	ded)
☐ Deer ☐ turkey ☐ quail ☐ songbirds ☐ waterfowl ☐ doves ☐ bats	
☐ Neotropical songbirds (List)	
Reptiles (list) Amphibians (list)	
Reptiles (list)	
Reptiles (list) Amphibians (list)	

Find a Wildlife Biologist

To find a Wildlife Biologist in your area, click in your region on the map below, or use the list.

Wildlife Biologists by County

- 1. Trans-Pecos
- 2. High Plains/Panhandle
- 3. Cross Timbers/North Central Texas
- 4. Hill Country
- 5. Post Oak Savannah
- 6. Pineywood
- 7. Oak Prairie
- 8. South Texas Plains

District Leaders







Landowner Incentive Program (LIP)

Prospective LIP Landowners

Find a Biologist

View & Find Texas Watersheds

LIP Pre-proposal Template | PDF

Landowner Request for Technical Guidance | PDF

LIP Program Brochure | PDF

Current LIP Landowners

Volunteer Log | Word

LIP Invoice Form | Excel

Contact/Questions

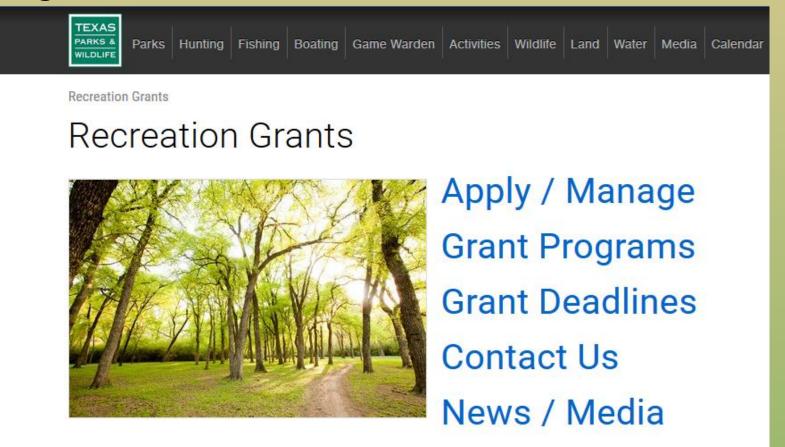


The Texas Landowner Incentive Program (LIP) is a collaborative effort between TPWD Wildlife and Inland Fisheries Divisions to meet the needs of private, non-federal landowners wishing to enact good conservation practices on their lands for the benefit of healthy terrestrial and aquatic ecosystems. LIP is funded through partnerships with the U.S. Fish and Wildlife Service Partners for Fish and Wildlife Program, National Fish and Wildlife Foundation, and other partners.

http://tpwd.texas.gov/landwater/land/private/lip/

Recreation Grants

 https://tpwd.texas.gov/business/grants/recreat ion-grants/



Monarch Gateway

www.monarchgateway.org

- Monarch city certification
- Asclepias harvest/ propagation
- Workshops
- Partner Organizations
- Contact: Barbara Willy
 - barbarawilly@monarchgateway.org
 - 512-520-7335



Thank You

USFWS Target: 225 Million Monarchs by 2020; 15 Acres of Overwintering Habitat

