









Ben Schram Forestry Assistance Program Coordinator



Why Forests are Important to Michigan

- Michigan has 20 million acres of forested land
- Our forest products industry supports 99,234 jobs and provides \$21.2 billion annually to Michigan's economy
- Clean air, clean drinking water, stabilize soil, wildlife habitat

Why Private Forest Lands Programs

- 9 million acres are family forests
- More than 400,000 individual landowners
- Only 20% of private forest land is actively managed
- Sustainably managed forests:
 - Are healthier, resilient
 - More productive
 - Provide diverse wildlife habitat

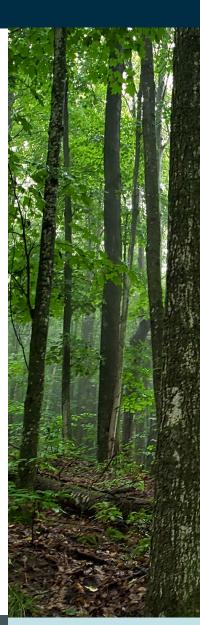


MDARD's Forestry Programs

Forestry Assistance Program (FAP)

Qualified Forest Program (QFP)

Climate Action and Reforestation in Northern Michigan





- Support family forest owners in realizing the economic, social, and ecological sustainability of their forests
- Values
- FAP does not compete with the private sector
- Support enrollment in QFP





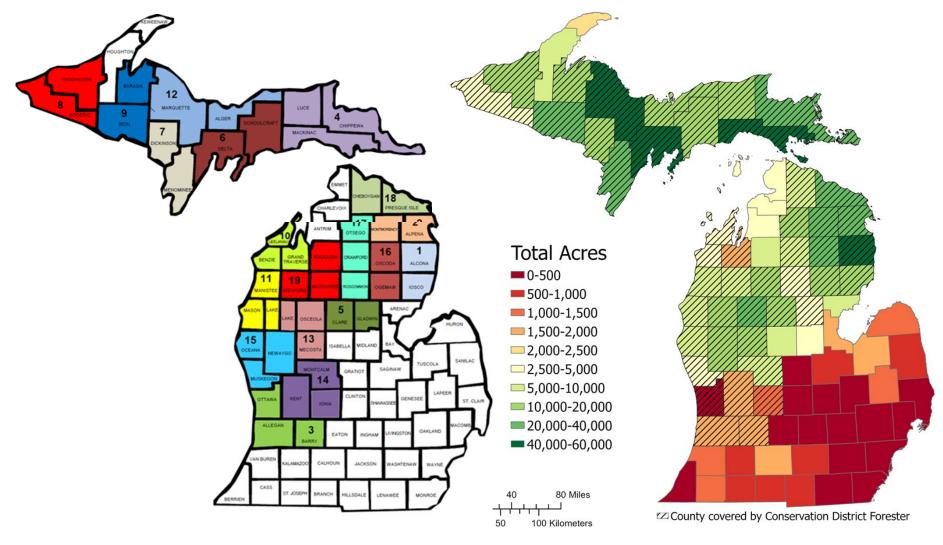
Qualified Forest Program

Benefits to Landowners

- Property tax exemption
- Prevents "uncapping"
- A plan for the forest
- Income from timber sale
 Benefits to Michigan
- Wood to market
- Resilient forests
- Keep forests as forests



Two Programs Working Together



~805,341 total acres enrolled for 2022

FY23 Proposed Funding Appropriation #60900

- Private Forest Land
 Enhancement Fund: \$1,080,100
- General Fund: \$1,598,500
- USDA Federal Funds: \$5,400,000
- Total \$8,078,600
- FTE = 9.0
- 19 CD Foresters

Climate Action and Reforestation in Northern Michigan

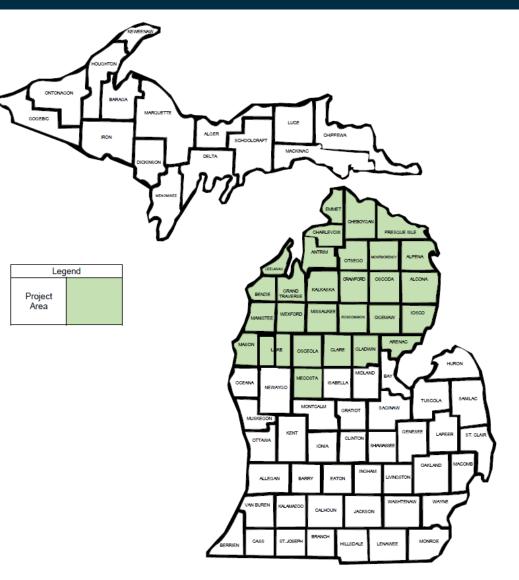


- Regional Conservation
 Partnership Program
- \$5.4 million in federal funding

• Simpler, more efficient model for large-scale tree planting on private land.



Climate Action and Reforestation in Northern Michigan



Project Goals

- 1. Leverage federal and partner resources to implement the MI Healthy Climate Plan.
- 2. Prevent soil erosion and protect water quality by planting trees.
- 3. Ensure long-term forest stewardship.
- 4. Educate landowners about climate resilient forestry
- 5. Demonstrate the viability of a unique and efficient reforestation program.

Questions?

John Switzer Conservation Programs Manager SwitzerJ3@michigan.gov

Ben Schram Forestry Assistance Program Coordinator SchramB1@michigan.gov





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