CATF Agenda Sept. 8, 2022 at 2:30pm Cohodas Rm. 604 or Zoom



- 1. Welcome and Introductions
- 2. Presentation by Michael Larson Michigan Energy Options
- 3. Website Update Ideas
- 4. NMU Intern
- 5. Round Table Updates

Join Zoom Meeting https://us06web.zoom.us/j/88280528742?pwd=em1heDFzZTJXMWtDK3JYa2dxeERSUT09

Meeting ID: 882 8052 8742 Passcode: 503306 One tap mobile +16469313860,,88280528742#,,,,*503306# US +19292056099,,88280528742#,,,,*503306# US (New York)

Dial by your location +1 646 931 3860 US +1 929 205 6099 US (New York) +1 301 715 8592 US (Washington DC) +1 309 205 3325 US +1 312 626 6799 US (Chicago) +1 253 215 8782 US (Tacoma) +1 346 248 7799 US (Houston) +1 386 347 5053 US +1 564 217 2000 US +1 669 444 9171 US +1 669 900 6833 US (San Jose) +1 719 359 4580 US Meeting ID: 882 8052 8742 Passcode: 503306 Find your local number: <u>https://us06web.z</u>oom.us/u/kdWLO58jwu Some resources to share:

- [Episode #178] How the Transition Will Unfold: https://xenetwork.org/ets/episodes/episode-178-how-the-transition-will-unfold/
 - This is a very clear, thoughtful discussion by a University of Wisconsin professor and Chris Nelder, a national leader in energy. I HIGHLY recommend either reading the transcript or listening to the podcast.

Funding sources to share:

- MI HOPE: MSHDA- Weatherization and HVAC
- (NEW) <u>Innovative Farming Grants Designed to Address Challenges Facing Rural Michigan</u>
 - The Michigan Department of Agriculture and Rural Development (MDARD) is now accepting applications for a new Farm Innovation Grant Program. These grants are designed to help develop and support innovative solutions to real, immediate, and future problems facing Michigan's food and agricultural industry. Read the <u>full press</u> <u>release</u>. The maximum grant award eligible is \$200,000 per proposal. Applicants will be asked to outline how the project will impact and produce measurable innovation outcomes for Michigan's food and agriculture industry. MDARD is seeking proposals to develop innovative solutions for farm, agriculture processing, and supply chain problems facing the state's food and agricultural industry in the following priority areas:
 - Climate Smart Practices
 - Supply Chain Resiliency
 - Food Processing and Farm Production Automation
 - Rural Resiliency
 - Other project ideas related to the grant will be considered

Those interested in applying should visit <u>www.michigan.gov/mdardgrants</u> to view the application and grant guidelines. Other communications concerning this Request for Proposals should be sent to mda-grants@michigan.gov. Proposals must be received via email no later than 3:00 p.m. (EST) on October 27, 2022.