Only public power utilities have reached 100% renewable power. With a public power utility, we decide how to produce our energy. Public utilities have much fewer and shorter electricity outages. Public utilities can make rooftop solar easier for residents. DTE burns 67% fossil fuels to produce our electricity. DTE does not have a realistic carbon neutrality plan.

Ann Arbor DTE
17.88¢ per kWh

Chelsea Public Power
10.40¢ per kWh

40+ Michigan cities already have public electric utilities, including Traverse City, Lansing, & Chelsea. All are on average more reliable and cheaper than DTE!

During the March 2023 outages, DTE bragged at a shareholder meeting that it was deferring badly needed maintenance to increase profits.
We can do better than DTE

- DTE is the 4th dirtiest major utility in the US\(^8\)
- DTE plans to burn coal until 2036\(^9\)
- DTE is actively investing in new fracked gas-burning power plants\(^10\)
- Sierra Club gave DTE's energy transition plan to renewables a failing F grade\(^11\)
- DTE influences politics with dark money\(^12\)

2021 DTE Fuel Mix \(^3\)

WIND/SOLAR 9.6%
NUCLEAR 23.4%
FRACKED GAS/OIL 9.2%
COAL 57.7%

Actions you can take right now

1. Sign up for our monthly newsletter on our website
2. Take a picture of this flier and text it to a friend
3. Order a yard sign & bumper sticker online
4. Volunteer and donate on our website: [Ann Arbor Public Power.org](http://AnnArborPublicPower.org)

Proud to be supported by

Yousef Rabhi
Washtenaw County Commissioner

Desirae Simmons
Council Member, City of Ypsilanti

Jeff Irwin
MI State Senator, 15th District

Michelle Deatrick
Founder and Chair of DNC Climate Council

Access the sources cited at: [bit.ly/A2P2Sources](http://bit.ly/A2P2Sources)