

Community Connections



**AMAZON + DTE
= 5,800 MICHIGAN JOBS**

[Delivering jobs >](#)



Providing safe water for Detroit Public Schools students

Nearly 60 schools in Michigan's largest school district have drinking water contaminated with unsafe levels of lead and copper. See how DTE Energy and the city came together to ensure that Detroit Public Schools will have a safe, permanent supply of drinking water.



[See how >](#)



Bald eagle and bat habitats get a home makeover



More than 30 DTE Energy employees donated their time and skills at the Howell Nature Center in Livingston County to improve the eagle habitat and create a bat house among other improvements.

[Track our progress >](#)



Meaningful work, serious pay cured summertime blues for Michigan youth



On their way to starting careers, countless students have endured summer internships hyped as job experience but instead became a slog of opening mail, filing, answering phones and waiting around. Not so at DTE Energy where this summer more than 1,000 college and high school students went to work.

[See how >](#)



DTE cutting methane greenhouse gas emissions by 80 percent

Last year DTE Energy made an industry-

leading commitment to reduce carbon emissions by more than 80 percent, largely by decreasing greenhouse gas emissions from its coal-fired electric generation plants. The company is now emerging as an industry leader in reducing emissions of another greenhouse gas - methane - by more than 80 percent.



[Leading with energy >](#)



Fall into winter fun with DTE Energy

The trees have turned and the temps are dropping but there's no cooling off the fun at with the exciting free events at across the state. From Brownstown to Escanaba, don't miss out on all the fun - there's always something to celebrate.



[Find the fun >](#)



DTE honored for sustainable supply chain leadership

The Electric Utility Industry Sustainable Supply Chain Alliance recently named DTE its member of the year. The Alliance is a group of electric utilities working together to develop a greener supply chain for the industry.



[Read more >](#)