



Benjamin F. Felton

Senior Vice President, Fossil Generation
DTE Energy

Ben Felton is senior vice president of Fossil Generation for DTE Electric. Felton is responsible for the operation and maintenance of the company's fossil-fuel electric generation power plants, including engineering and capital projects, Generation Optimization, Corporate Fuel Supply, NERC Compliance, and Security Governance organizations.

Prior to joining DTE in July 2019, Felton served as senior vice president of Electric Operations at NIPSCO, where he was responsible for the company's electric power delivery and generation operations, including system control, field operations, vegetation management and construction, along with the operation of the company's electric generation fleet, which included coal, natural gas and hydroelectric generation capacity.

Felton joined NIPSCO in 2015 as its vice president of power delivery. Prior to his NIPSCO experience, he spent more than 20 years at Consumers Energy in various leadership roles focusing on electric system operations.

Felton earned a bachelor's degree in business management and holds a master's degree in business administration from the Gainey School of Business at Spring Arbor University (Spring Arbor, Mich.). He also has earned a number of executive leadership development certificates from Consumers Energy's Leadership Academy, hosted at Michigan State University (Henry Center) and the Mid-Level Managers development program in partnership with the University of Wisconsin-Madison.

DTE Energy (NYSE: DTE) is a Detroit-based diversified energy company involved in the development and management of energy-related businesses and services nationwide. Its operating units include an electric company serving 2.2 million customers in Southeast Michigan and a natural gas company serving 1.3 million customers in Michigan. The DTE portfolio includes energy businesses focused on power and industrial projects; renewable natural gas; natural gas pipelines, gathering and storage; and energy marketing and trading. As an environmental leader, DTE utility operations will reduce carbon dioxide and methane emissions by more than 80 percent by 2040 to produce cleaner energy while keeping it safe, reliable and affordable. DTE Electric aspires to achieve **net zero** carbon emissions by 2050. DTE is committed to **servicing with its energy** through volunteerism, education and employment initiatives, **philanthropy** and economic progress. Information about DTE is available at dteenergy.com, empoweringmichigan.com, twitter.com/dte_energy and facebook.com.