

# **Energy Assistance & Efficiency Resources in Dearborn**

# I need paying my energy bills:

- <u>State Emergency Relief</u> (SER) provides assistance to low-income individuals and families when heating or electric service has been or will be cut off
  - Eligibility is based on household size, monthly income, and assets. <u>See here</u> for more information.
  - Residents can apply through <u>MIBridges</u> (<u>Arabic link</u>)
  - <u>Community partners (Arabic link</u>) can provide computer or internet access and help clients find and apply for benefits
- <u>Michigan Energy Assistance Program</u> (<u>Arabic link</u>) is a preventive program designed to provide energy assistance to low-income households so that they can reach energy self-sufficiency.
  - Requires SER eligibility
- Other resources can be found on DTE Energy's website <u>here</u>
- <u>Weatherization Assistance Program</u> reduces costs by increasing energy efficiency
  - Program cannot support structural, plumbing, or electrical repairs
  - Eligibility is based on **household size and monthly income**. <u>See here for</u> <u>more information</u>.
    - Residents on enrolled in Supplemental Security Income, State Disability Assistance, or Family Independence Program are automatically eligible

# Homeowner resources:

Rewiring America offers resources to help homeowners put together a <u>home electrification</u> <u>plan</u> and <u>estimate energy efficiency incentives</u>.

#### Energy Efficiency (appliances, insulation, etc)

- <u>Energy audits</u> determine how and where your home uses (and wastes energy), providing a roadmap for targeted investments that maximize the energy and costs that you save
- <u>Weatherization Assistance Program</u> reduces costs by increasing energy efficiency
  - Program cannot support structural, plumbing, or electrical repairs
  - Eligibility is based on **household size and monthly income**. <u>See here for</u> <u>more information</u>.

 Residents on enrolled in Supplemental Security Income, State Disability Assistance, or Family Independence Program are automatically eligible



- <u>DTE Energy</u> offers rebates for energy efficient appliances like washers and dryers, windows, insulations, air conditioners, and thermostats
- <u>Federal Energy Efficiency Tax Credit</u> provides up to \$3,200 annually to lower the cost of energy efficient home upgrades by up to 30%
  - Includes heat pumps, heat pump water heaters, insulation, doors and windows, electrical panel upgrades, home energy audits, and more

#### Solar Panels

- <u>Federal Solar Energy Tax Credit</u> provides a 30% tax credit on home solar panels installed between 2022 and 2032
  - <u>State law</u> excludes residential solar panels from property value assessments until the property is sold
  - More information about home solar panel installations in Dearborn

#### Clean (Electric or Fuel Cell) Vehicles

- Federal tax credits exist for <u>new</u> and <u>used</u> clean vehicles
  - Tax credits only apply to qualifying vehicles (see eligibility for <u>new</u> and <u>used</u> vehicles)
- <u>DTE Energy</u> offers rebates for home electric vehicle chargers

#### Financing

• <u>Michigan Saves</u> connects homeowners to financing and contractors for energy efficiency, electrification, lead abatement, and septic replacement upgrades

# **Renter or tenant resources:**

Rewiring America offers resources to help renters <u>work with landlords</u> on electrification projects and <u>estimate energy efficiency incentives</u>.

# Business or property owner resources:

#### Energy Efficiency (appliances, processes, insulation, etc)

• <u>Energy audits</u> determine how and where your business uses (and wastes energy), providing a roadmap for targeted investments that maximize energy and cost savings

 DTE Energy offers free energy consultations to businesses using less than 500,000 kWh of energy per year



- <u>The RESTART program</u> offers free energy waste reduction and sustainability services for Michigan manufacturing and commercial sectors under 500 FTEs
- <u>Energy benchmarking</u> measures and compares your building's energy to similar buildings, past consumption, or a reference performance level to inform future investments
- <u>Federal Commercial Buildings Program</u> offers a tax deduction to building owners who make significant energy efficiency investments that exceed minimum standards
- DTE Energy offers two rebate programs to incentivize energy efficiency
  - <u>Rebates</u> for LEED design or certification
  - <u>Rebates</u> for targeted investments to specific systems (lighting, HVAC, etc)

#### Solar Panels

- <u>Federal tax credits</u> exist for businesses investing in solar installations
  - The Investment Tax Credit reduces the federal income tax liability for a percentage of the solar system's cost
  - The Production Tax Credit is a per kilowatt-hour tax credit for electricity generated by solar and other qualifying technologies for the first 10 years of a system's operation.
  - Both tax credits cannot be claimed on the same installation

## Clean (Electric or Fuel Cell) Vehicles

- Federal Clean Vehicle Credit exists for new clean vehicles (see qualifying vehicles)
- <u>Federal Commercial Clean Vehicle Credit</u> exists for new clean vehicles (see <u>qualifying manufacturers</u>; other restrictions apply)
  - Businesses cannot claim both the Clean Vehicle Credit and Commercial Vehicle Credit

## Financing

- <u>Property Assessed Clean Energy (PACE)</u> provides 100% financing for energy efficiency and environmental remediation projects and is structured to eliminate upfront costs and ensure savings immediately outweigh expenses, ensuring positive cashflow
- <u>Michigan Saves</u> connects businesses to financing and contractors for energy efficiency, electrification, and more

# Tax-exempt organization (school, non-profit, house of worship, etc) resources:



- <u>Direct/elective pay</u> allows tax-exempt entities to qualify for a payment equal to the full value of tax credits for <u>qualifying clean energy projects</u>
  - <u>Eligible entities</u> include charities, foundations, hospitals, schools, places of worship, and more
  - Qualifying clean energy projects include renewable energy installations, energy storage, clean vehicles, and more
- <u>Michigan Interfaith Power and Light</u> and <u>Solar Faithful</u> provide assistance to houses of worship (regardless of faith and denomination) interested in pursuing energy efficiency
- Energy efficiency pass through credits