

RENEWING MICHIGAN'S ENVIRONMENT

Funding to clean up thousands of contaminated sites statewide



The **\$675 million** 1998 CMI bond reduced environmental contamination at nearly 1,000 sites and created redevelopment opportunities in Michigan's urban and rural communities



A bond is like a loan. We pay \$1.50 for every CMI dollar we borrowed. We'll pay **over a billion dollars** to borrow \$675 million. Another bond would just leave our kids in debt



3,000 contaminated, abandoned sites across Michigan need cleanup



14 sites in Michigan are contaminated with highly-toxic PFAS



Our state parks need **\$100 million** for maintenance and utility upgrades



Michiganders dispose of **17 million tons of trash** each year, about the same weight as 850 school buses



25.5% of Michigan's trash comes from other states and Canada, due in part to our low disposal costs



We put **\$368 million** in recyclable materials into Michigan landfills each year



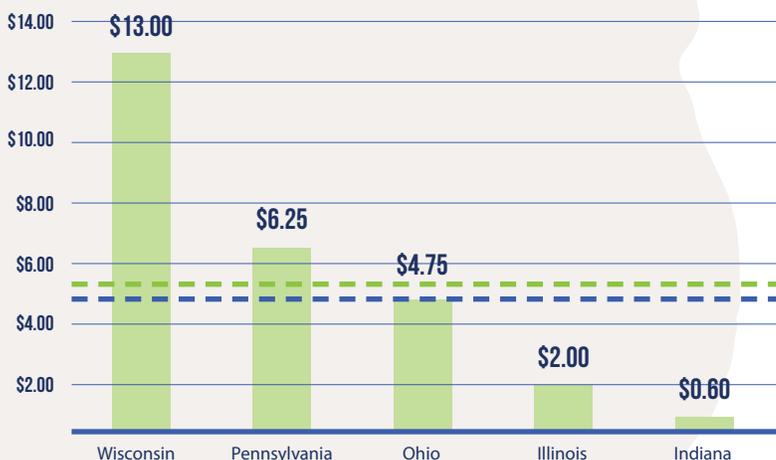
Michigan's **15% recycling rate** is one of the lowest in the nation

The average recycling rate in the Great Lakes region is **30%**



The average Michigan household disposes of a **ton of trash** per year

EXISTING SOLID WASTE TIPPING FEES



\$79 MILLION annually is needed to ensure a safer, cleaner environment

MICHIGAN'S ENVIRONMENTAL NEEDS

Raising Michigan's low \$0.36/ton landfill fee to \$4.75/ton will generate **\$79 million per year**

REMEDiate AND REDEVELOP EXISTING AND FUTURE CONTAMINATED SITES **\$45 MILLION**

- Take cleanup actions at 300 sites annually in all 83 counties
- Address emerging contaminants (PFAS, vapor intrusion)

SOLID WASTE MANAGEMENT **\$9 MILLION**

- Enhance solid waste planning for local governments
- Increase asbestos removal oversight for blighted communities

RECYCLING GRANTS TO TRIPLE MICHIGAN'S RECYCLING RATE **\$15 MILLION**

- Provide recycling grants to local entities for recycling infrastructure, market development and education

WATER QUALITY MONITORING **\$5 MILLION**

- Monitor beaches to keep them clean
- Reduce phosphorus in Lake Erie
- Remove contamination in rivers, lakes and streams

STATE PARK INFRASTRUCTURE **\$5 MILLION**

- Address infrastructure backlog in state parks

TOTAL: \$79 MILLION
ANNUAL AMOUNT