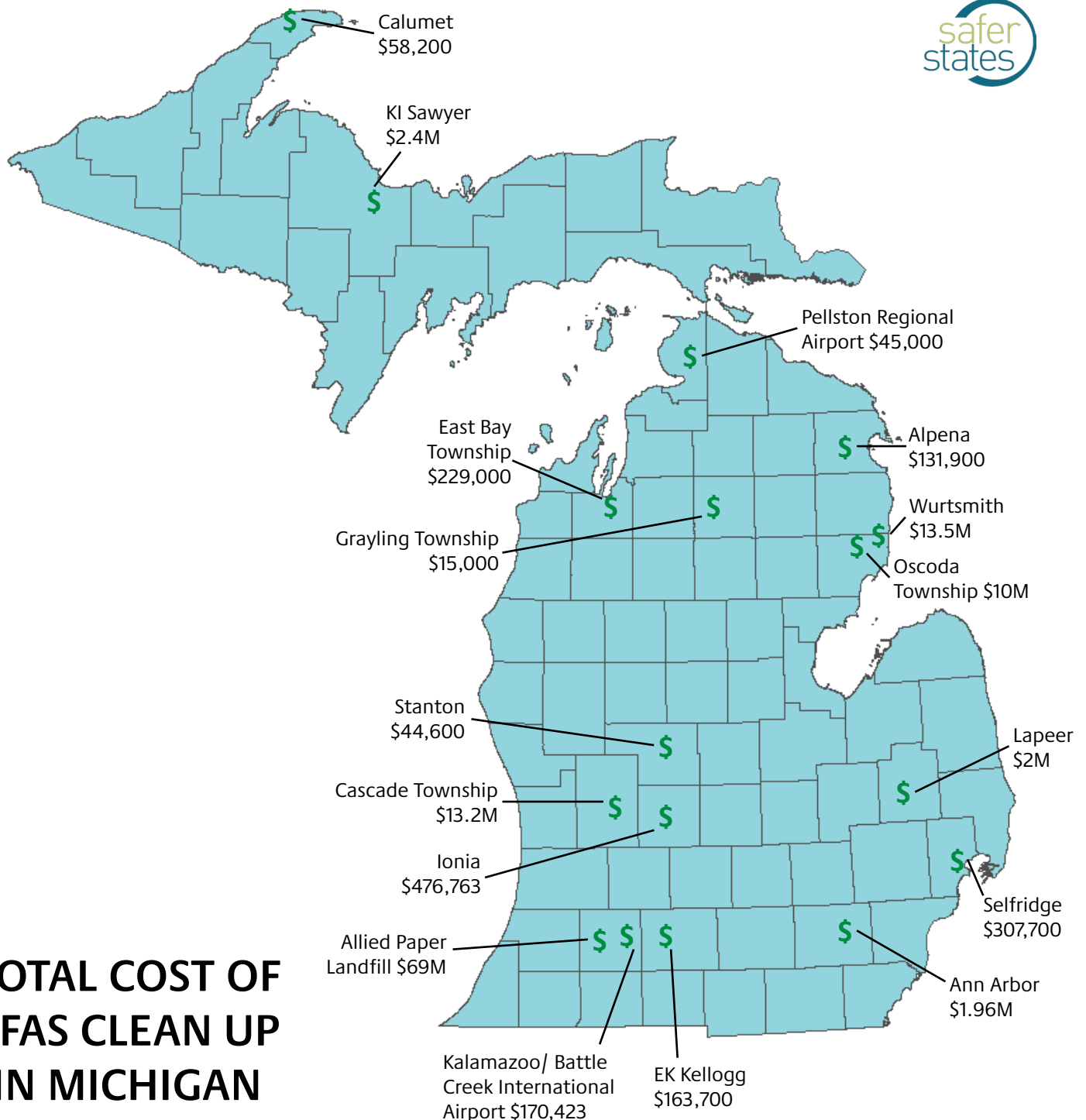


PFAS COSTS IN MICHIGAN TO DATE



**TOTAL COST OF
PFAS CLEAN UP
IN MICHIGAN
AS OF OCTOBER
2021 IS AT LEAST:
\$139,479,914**

In addition to the sites identified on the map above, the state of Michigan is spending \$25.7 million for testing, monitoring, technical assistance, and investigation of PFAS contamination.

PFAS COSTS IN MICHIGAN TO DATE



Taxpayers didn't cause the contamination, but we are largely shouldering the burden of paying for the clean up. Let's prevent PFAS contamination in our state's waterways in the first place to avoid these nightmare costs. These costs are just the tip of the iceberg--hidden and future costs still loom.

Federal

- The DOD spent over [\\$3 million](#) on environmental investigations at these sites: \$131,900 at Alpena; \$58,200 at Calumet Air Force Station; roughly \$2.4 million at KI Sawyer AFB; \$307,700 at Selfridge; and \$163,700 at EK Kellogg.
- The U.S. Air Force spent [\\$13.5 million](#) at Wurtsmith Air Force Base for environmental investigations and clean-up.

State

- The state of Michigan is spending [\\$23.2 million](#) for costs associated with PFAS contamination, including testing, monitoring, and technical assistance at more than a dozen sites across Michigan.
- EGLE and DHHS spent [\\$2 million](#) per month addressing PFAS contamination in the state.
- EGLE spent [\\$500,000](#) as of January 2018 investigating PFAS contamination.

Municipalities

- Kalamazoo County spent [\\$1,042,628](#) on costs associated with addressing PFAS contamination.
- It will cost over [\\$229,000](#) to connect East Bay Township residents who have been affected by PFAS-contaminated groundwater to the municipal water system.
- The City of Stanton will spend approximately [\\$44,600](#) to address the traces of PFAS found in an abandoned landfill north of Central Montcalm High School.

Municipalities Continued

- In 2018, Ann Arbor spent at least [\\$1 million](#) to filter PFAS from its drinking water. Over 2019-2020, the city spent another \$950,400 on replacement carbon filters at their water treatment plant and another \$10,000 on PFAS testing.
- Grayling Township in northern Michigan spent [\\$15,000](#) on initial steps to develop its own municipal water system in response to PFAS contamination.
- Oscoda Township estimates spending [\\$10 million](#) to run water lines to everyone affected by the contamination at the former Wurtsmith Air Force Base.
- In Ionia, the city spent [\\$476,763](#) to address PFAS contamination in residual biosolids.
- The city of Lapeer estimates they will spend [\\$2 million](#) to resolve contamination to the city's wastewater treatment plant.
- It cost [\\$45,000](#) to clean up a PFAS spill at Pellston Regional Airport.
- Cleaning up PCB contamination in the Allied Paper Landfill is estimated to cost [\\$69 million](#).
- The Kalamazoo City Commission approved spending [\\$170,423](#) for PFAS testing following a spill of firefighting foam at the Kalamazoo/Battle Creek International Airport.
- Cascade Township will spend up to [\\$13.2 million](#) to connect to the municipal water system of Grand Rapids after their well water had been contaminated by PFAS.

Michigan Total To Date Is At Least \$139,479,914

Sources referenced from <http://saferstates.org/pfascosts>