

WHY

sip safe

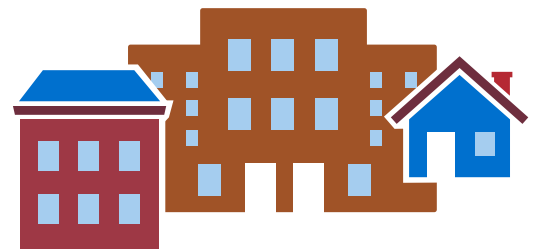
Your participation will make a difference!

- You're already passionate about ensuring safe and clean drinking water for your community, so get ready to make an impact that matters—join SipSafe to test your water and prevent lead exposure.



Why Participate?

- **Convenience:** SipSafe will visit your facilities to sample and test the drinking water fixtures in accordance with EPA requirements. We can also sample and test your water as you prepare for your mandatory LCRR sampling, so you can focus your time and resources on other tasks.
- **Financial benefits:** If a sample tests higher than the EPA action level, SipSafe will help resolve the issue and can help with remediation funds.
- **Public health protection:** Having your water tested for lead will ensure your facilities offer families and individuals access to clean, lead-free drinking water.
- **Research contribution:** Join our collective effort to gather essential data on lead levels, which will be tested at an EPA/ Mississippi-certified chemical laboratory, and contribute to a statewide research initiative to improve water quality standards.
- **Expert collaboration:** Work with environmental scientists, water quality specialists, and public health professionals to make a tangible impact.
- **Professional development:** Be recognized as a leader who promotes safe drinking water.



MISSISSIPPI STATE UNIVERSITY™
EXTENSION

What SipSafe Offers

- State-of-the-art testing equipment
- Networking opportunities
- Access to research findings
- Recognition for participation

Don't miss this opportunity to join this statewide effort to ensure the safety of our drinking water. Together, let's lead the way to cleaner and healthier communities!

For more information or to schedule a facility visit, contact Justin Palmer at justin.palmer@msstate.edu or visit extension.msstate.edu/sipsafe.

Let's make a splash in water quality together!



M2453 (02-24)

Copyright 2024 by Mississippi State University. All rights reserved. This publication may be copied and distributed without alteration for nonprofit educational purposes provided that credit is given to the Mississippi State University Extension Service.

Produced by Agricultural Communications.

Mississippi State University is an equal opportunity institution. Discrimination in university employment, programs, or activities based on race, color, ethnicity, sex, pregnancy, religion, national origin, disability, age, sexual orientation, gender identity, genetic information, status as a U.S. veteran, or any other status protected by applicable law is prohibited.

Extension Service of Mississippi State University, cooperating with U.S. Department of Agriculture. Published in furtherance of Acts of Congress, May 8 and June 30, 1914. ANGUS L. CATCHOT JR., Director