









REPI **IAL LEAD SERVICE LINES** F24/SF30

Put a down payment on inventorying and replacing all lead service lines in Minnesota.

- \$240M total appropriation; \$120M per year in 2024 & 2025
- Allow for grants to cities and other public water suppliers to inventory lines

The revised EPA Lead and Copper Rule requires all municipalities to map lead services lines by 2024.

LEAD LINES ARE A STATEWIDE ISSUE

With housing built before the 1940s located throughout Minnesota, there is a great need to map and remove lead lines in both the Metro and Greater Minnesota. Cities such as St. Paul, Royalton, Moorhead, and Duluth have all identified lines needing to be replaced.

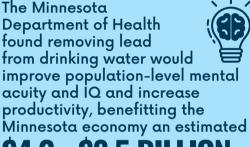
If the Legislature fails to adequately fund lead service lines mapping and replacement programs,

LEAD CONTAMINATION I HUINU

- Federal resources will not cover all inventory and replacement costs
- Some federal resources are available only as loans, which many communities and residents cannot afford
- Communities will have trouble meeting the EPA's 2024 inventory deadline
 - There is an estimated 100,000 260,000 lead lines currently in Minnesota delivering drinking water to homes.
- Some communities will only be able to replace the public portion of lead lines, not the entire line

The estimated need to inventory and replace all lead service lines in Minnesota by 2033 is **\$800 MILLION**

Feel the Power



8.5 B over 20 years. 2



The Center for Disease Control and the American Academy of Pediatrics acknowledge there is

NO SAFE LEVEL OF LEAD EXPOSU for children._

The only way to permanently protect drinking water from lead is to remove old lead pipes and fixtures.

For more information, contact Nels Paulsen:

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- <u>estimony by Tannie Eshenaur from MDH in the House Capital Investment Committee March 3, 2022</u>
- MDH, Lead in Minnesota Water (2019) Getting the Lead Out: Employment & Economic Impacts from Replacing America's Lead Pipe, August 2021 MDH, Lead in Minnesota Water (2019)
- 5. American Academy of Pediatrics, Prevention of Childhood Lead Toxicity: Policy Statement