

Adopted [Click here to enter date (Month DD, YYYY)]

Updated [Click here to enter date (Month DD, YYYY)]

South Bend School District Action Plan: Lead in Drinking Water

School Information

School Name(s): South Bend High School

School District: South Bend School District

County: Pacific

Sampling and Testing Information

School Name	Sampling Date	Date Test Results Received	Sampling and Testing Provider
South Bend High School	11/16/2023	2/9/2024	<input checked="" type="checkbox"/> DOH (for sampling and testing) <input type="checkbox"/> Other: [Click here to enter sampling and testing provider name(s)]
[Click here to enter school name]	[Click here to enter date]	[Click here to enter date]	<input type="checkbox"/> DOH (for sampling and testing) <input type="checkbox"/> Other: [Click here to enter sampling and testing provider name(s)]
[Click here to enter school name]	[Click here to enter date]	[Click here to enter date]	<input type="checkbox"/> DOH (for sampling and testing) <input type="checkbox"/> Other: [Click here to enter sampling and testing provider name(s)]

Testing Requirements

[RCW 28A.210.410](#) and [RCW 43.70.830](#) require all drinking water outlets in public schools built, or with all plumbing replaced, before 2016 be tested for lead at least once between July 1, 2014, and June 30, 2026. Retesting shall occur at least once every five years thereafter. Drinking water sampling and testing must be done in partnership with DOH or contracted through an [accredited lab](#).

Action Plan Requirements

If test results reveal elevated lead levels above 5 parts per billion (ppb) at any outlet used for drinking or cooking, an action plan must be developed. If your school has an existing action plan, you have the option of updating the existing plan to meet the following requirements instead of creating a new one.

Per [RCW 28A.210.410](#), a school's action plan must meet the following requirements:

- The action plan shall be developed in consultation with DOH or your local health jurisdiction and in accordance with [DOH's technical guidance](#).
- Consult with the Office of the Superintendent of Public Instruction (OSPI) when seeking funding for remediation activities. The OSPI [Lead in Water Remediation Grant](#) is a potential source of funding.
- Before the action plan is officially adopted, it must be shared publicly with opportunity for public comment.
- For testing that occurred after July 25, 2021, the deadline for adopting the action plan is six months after receiving elevated lead test results.
- The action plan must include:
 - 1) **Mitigation measures** implemented since receiving elevated lead test results.
 - 2) A schedule of **remediation activities** that adhere to the [technical guidance](#). The schedule may be based on the availability of state or federal funding for remediation activities.
 - 3) A plan for **post-remediation sampling and testing** to confirm remediation activities have reduced lead concentrations at drinking water outlets to 5 or fewer ppb.

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Action Plan

Mitigation Measures

Mitigation measures are immediate (temporary or permanent) actions, such as shutting off an outlet or marking as “hand wash only,” to stop access to drinking water with elevated lead concentrations. Outlets with lead concentrations exceeding 15 ppb must be shut off immediately upon receiving test results in accordance with the [technical guidance](#).

[Click here to enter school or district name] **Error! Reference source not found.** **Error! Reference source not found.** **Error! Reference source not found.** **Error! Reference source not found.** has identified [Enter # of outlets here] drinking water outlets with elevated lead levels requiring mitigation. [Optional space for adding details not included in table below: Click here to describe mitigation measures implemented since the lead test results were received for those outlets that required immediate attention. Delete text box if not needed.]

Mitigation measures have been implemented as follows:

	Sample Collection Date	Sample ID	School Name Building Name	Fixture Information	Lead Test Result (ppb)	Mitigation Measure (Indicate temporary or permanent)	Date Implemented
1)	11/16/2023		SBHS Library	Office sink	24	Change use to handwash only. <input checked="" type="checkbox"/> temporary <input type="checkbox"/> permanent	02/14/24
2)	11/16/2023		SBHS Koplitz Field House	Concession sink	16	Shut off <input checked="" type="checkbox"/> temporary <input type="checkbox"/> permanent	2/14/2024
3)	11/16/2023		SBHS Stadium	Concession sink (small sink)	12	Shut off <input checked="" type="checkbox"/> temporary <input type="checkbox"/> permanent	2/14/2024
4)	11/16/2023		SBHS Stadium	Concession sink (large sink)	8	Shut off <input checked="" type="checkbox"/> temporary <input type="checkbox"/> permanent	2/14/2024
5)	11/16/2023		SBHS Room 270	Sink	6	Change use to handwash only. <input checked="" type="checkbox"/> temporary <input type="checkbox"/> permanent	02/14/2024

Remediation Schedule

Remediation activities are short-term or permanent control measures to reduce lead concentrations in drinking water to 5 ppb or less. Per RCW 28A.210.410, outlets that have elevated lead levels (above 5 ppb) must be identified, remediated (if not permanently mitigated), and retested. Refer to the [technical guidance](#) for remediation options.

[Click here to enter school or district name] **Error! Reference source not found.****Error! Reference source not found.****Error! Reference source not found.** has identified [Enter # of outlets here] drinking water outlets with elevated lead levels requiring remediation. (Outlets listed in the previous table with **temporary** mitigation measures are repeated in the table below.) [Optional for adding details not included in table below: Click here to describe remediation activities that have been or will be implemented since receiving lead test results. Delete text box if not needed.]

Remediation activities have been or will be implemented as follows:

	Sample Collection Date	Sample ID	School Name Building Name	Fixture Information	Lead Test Result (ppb)	Remediation Activity	Planned or Completed Implementation Date
1)	11/16/2023	375080	SBHS Library	Office sink	24	Install lead filter.	3/14/2024
2)	11/16/2023	375094	SBHS Koplitz Field House	Concession sink	16	Install lead filter.	3/14/2024
3)	11/16/2023	375098	SBHS Stadium	Concession sink (small)	12	Install lead filter.	3/14/2024
4)	11/16/2023	375097	SBHS Stadium	Concession sink (large)	8	Install lead filter.	3/14/2024
5)	11/16/2023	375084	SBHS Room 270	Room sink	6	Install lead filter.	03/14/2024

Post-Remediation Testing

School Name	Completed Post-Remediation Testing	Planned Post-Remediation Testing
South Bend High School	[Enter # of outlets here] outlets have been sampled and retested by: <input type="checkbox"/> DOH <input type="checkbox"/> a contractor Sampling date: [Click here to enter date]	[Enter # of outlets here] outlets will be sampled and retested by: <input type="checkbox"/> DOH <input type="checkbox"/> a contractor <input checked="" type="checkbox"/> TBD Sampling is scheduled for: Spring/summer, 2024
[School Name]	[Enter # of outlets here] outlets have been sampled and retested by: <input type="checkbox"/> DOH <input type="checkbox"/> a contractor Sampling date: [Click here to enter date]	[Enter # of outlets here] outlets will be sampled and retested by: <input type="checkbox"/> DOH <input type="checkbox"/> a contractor <input type="checkbox"/> TBD Sampling is scheduled for: [Click here to enter date]

Communication Plan

South Bend School District will communicate information about the plan for remedial action to reduce lead concentrations in drinking water through www.southbendschools.org in the Fall of each year. This information will be communicated annually until post-remediation retesting does not detect an elevated lead level (above 5 ppb) at any drinking water outlet.

Contact Information

The following person(s) is the main point of contact for more information related to this action plan.

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