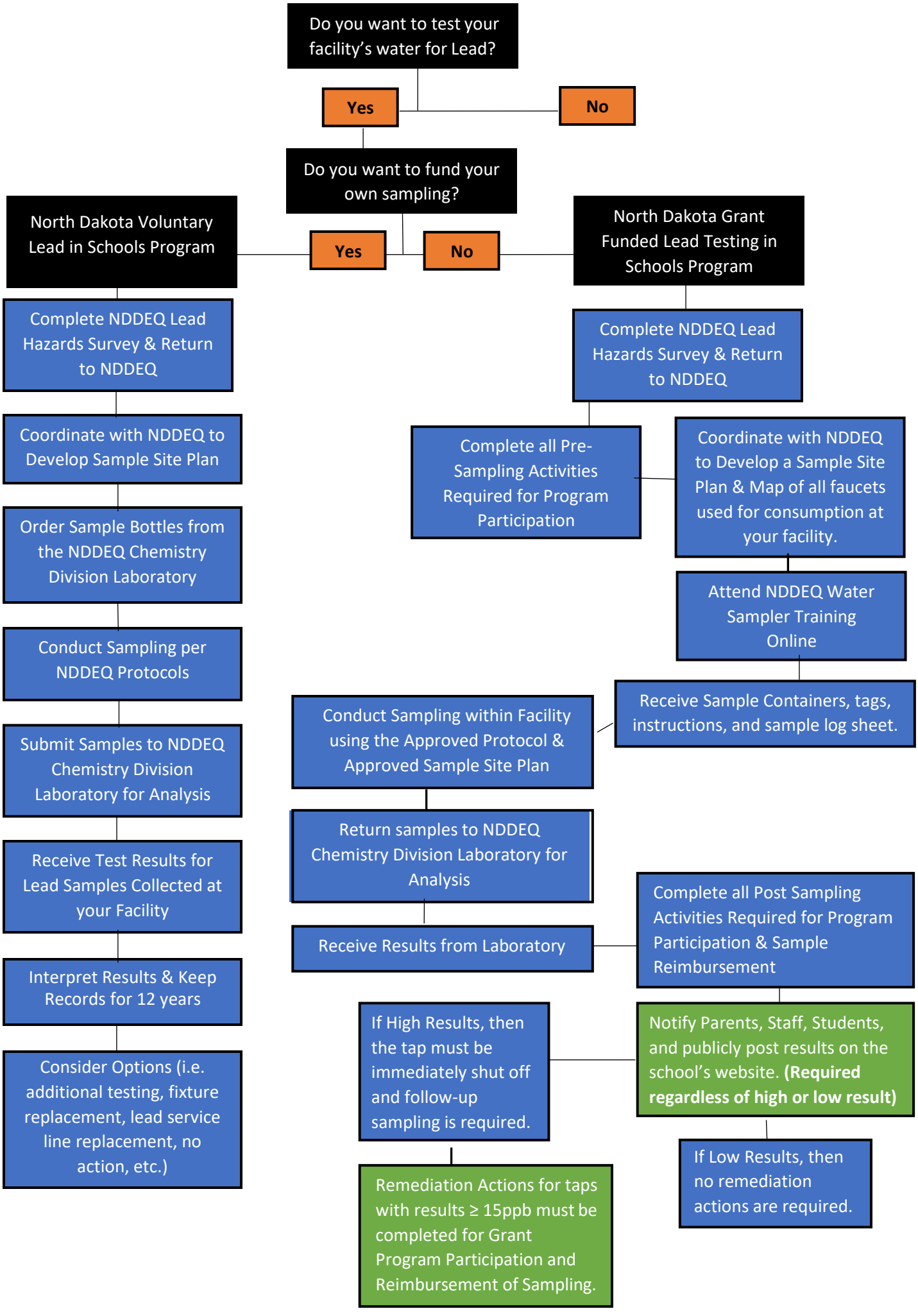
Do you want to test your facility's water for Lead?
Yes
No
Do you want to fund your own sampling?
Yes
No
North Dakota Voluntary Lead in Schools Program
North Dakota Grant Funded Lead Testing in Schools Program
Complete NDDEQ Lead Hazards Survey & Return to NDDEQ
Coordinate with NDDEQ to Develop Sample Site Plan
Order Sample Bottles from the NDDEQ Chemistry Division Laboratory
Conduct Sampling per NDDEQ Protocols
Submit Samples to NDDEQ Chemistry Division Laboratory for Analysis
Receive Test Results for Lead Samples Collected at your Facility
Interpret Results & Keep Records for 12 years
Consider Options (i.e. additional testing, fixture replacement, lead service line replacement, no action, etc.)
Complete NDDEQ Lead Hazards Survey & Return to NDDEQ
Complete all Pre-Sampling Activities Required for Program Participation
Coordinate with NDDEQ to Develop a Sample Site Plan & Map of all faucets used for consumption at your facility.
Attend NDDEQ Water Sampler Training Online
Receive Sample Containers, tags, instructions, and sample log sheet.
Conduct Sampling within Facility using the Approved Protocol & Approved Sample Site Plan
Return samples to NDDEQ Chemistry Division Laboratory for Analysis
Receive Results from Laboratory
Complete all Post Sampling Activities Required for Program Participation & Sample Reimbursement
Notify Parents, Staff, Students, and publicly post results on the school's website. (Required regardless of high or low result)
If High Results, then the tap must be immediately shut off and follow-up sampling is required.
Remediation Actions for taps with results ≥ 15ppb must be completed for Grant Program Participation and Reimbursement of Sampling.
If Low Results, then no remediation actions are required.