PFAS MCL Compliance Checklist for Pennsylvania Water Authorities

Be Ready for What's Next

☐ **1. New PFAS Maximum Contaminant Levels (MCLs) are in effect. Have you…**

__ Reviewed the EPA's final PFAS MCL rule (2024)?

__ Identified which PFAS contaminants are regulated?

__ Outlined your timeline for sampling, treatment, and reporting?

☐ **2. Assess Your Water System**

__ Conducted initial sampling or reviewed state monitoring requirements?

__ Identified potential PFAS sources in your watershed or system?

__ Flagged high-risk locations like wells, intakes, or vulnerable zones?

☐ **3. Engage Experts**

__ Partnered with an engineering team for system evaluation?

__ Reviewed available treatment options?

__ Developed preliminary cost estimates for upgrades?

☐ **4. Plan for Funding**

__ Explored funding sources (SRF, PENNVEST, federal grants)?

__ Mapped funding timelines to design and construction milestones?

__ Created a plan for stakeholder and community communication?

☐ **5. Take Action**

__ Scheduled ongoing sampling and data tracking?

__ Started formal planning or design with an engineering partner?

__ Designated a PFAS lead or internal compliance team?

Need Support? LDG Can Help.

Larson Design Group is an experienced partner in helping PA water systems prepare for PFAS compliance. From sampling to system upgrades and grant strategy, we're ready to help you move forward with confidence.

Contact Us

Ethan Coffin, PhD
513.280.1229
ecoffin@larsondesigngroup.com
https://www.linkedin.com/in/ethan-coffin