WASTEWATER MANAGEMENT FRAMEWORK

Monitoring Resource >

What techniques are you using to monitor wastewater discharge? Having an efficient and cost-effective method of monitoring wastewater is essential to ensure you can stay on top of discharge limits.

Execution Resource >

Are all team members involved with wastewater treatment aware of discharge limits? Ensuring that all team members understand discharge limits can help avoid unpermitted discharges and surcharges.

Cost Resource >

Have you conducted a calculation on the full costs of wastewater management? This should include capital costs, operating costs, and compliance costs.

Planning Resource >

Do you monitor for fluctuations in discharge streams at different parts of the day or process? Production variability, seasonal variability, and cleaning and maintenance all affect the wastewater you discharge. Have you planned for future growth?

Goals Resource >

What are your water or climate-related goals or targets? What are your business goals? Leading companies are utilizing wastewater as a resource to help achieve these goals.

Compliance Resource >

Do you and your team have your finger on the pulse of potential city and EPA regulations updates? Regulations change, so it's crucial to stay updated to avoid hefty fines and reputational issues.

Technology Resource >

What current treatment do you have on site and is it achieving its treatment objectives? Consider whether your technology is scalable and costeffective.

Environment & Social Impact Resource >

Are you truly aware of your environmental and societal impact? More and more, consumers look to ESG reports to a company before spending money with that company.



that you have the right people, processes, and technology in place to cut costs, stay compliant, and boost your company's reputation as a leader in reducing pollutants and supporting communities.





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