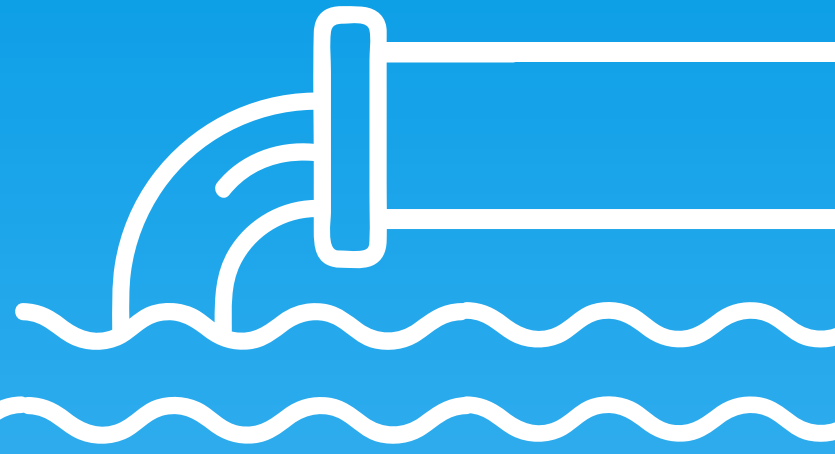


The Risks of Poor Process Water Management



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Production

Not meeting compliance, discharging too much volume, or aging infrastructure can halt or shut down production.



Financial

The costs of process water treatment can skyrocket with surcharges, fines, and inefficient systems.



Compliance

You can face financial, legal, and reputational repercussions for not meeting compliance.



RISK

Continuity

Your business continuity is at risk if process water isn't handled properly.



Reputational

Your reputation is at risk if permits aren't met, hauling spills occur, or you forgo sustainable practices.



Personnel

Removing resources from other areas of your business or untrained personnel can put you at risk.



There's over
\$300 BILLION

at risk to businesses globally. **BUT** it only takes **1/5** of that cost to address those risks.

Don't let process water be a risky business

GET STARTED TODAY

5 things you can do today

1 Understand your process water

Understand your permits **2**

3 Work with your utility

Assess current treatment methods **4**

5 Plan for the future