



## Manufacturing

We bring teams together and push the limits of what's possible to deliver better outcomes for you.

Manufacturers are operating in a complex, constantly changing landscape. With evolving regulatory standards and environmental challenges including property cleanup, sustainability, and resiliency concerns, it may be difficult to address and mitigate risks while still providing shareholder value, reducing costs, and delivering top-quality services to your customers.

Haley & Aldrich's manufacturing operations consulting focuses on addressing the business, environmental, social, and community challenges you face. We look to deeply understand how your entire organization operates across departments, geographies, and functions— not just at the individual facility level. This allows us to develop solutions that are specific to your organizational challenges, needs, risk tolerance, and culture.

Our team includes experienced scientists, engineers, construction, and remediation experts who work alongside you to build trusted, long-term relationships. We combine our technical excellence with business acumen and the ability to bring teams together, so we can help you achieve your end goals. We understand that to maintain a positive company

image, you need to develop a shared vision with internal teams, regulators, and the community. We work closely with you and all stakeholders involved in your work to develop a strategic end vision for your project.

Our collaborative approach results in better problem solving and better solutions for you – including reduced risk, accelerated site closure, improved sustainability, and enhanced stakeholder collaboration.

## Talk to our market experts



[Tina Berceli-Boyle](#)

Senior Associate, Chemical Engineer



[Nancy Gardiner](#)

Senior Associate



[Glenn White](#)

Senior Technical Expert, Scientist

## Market highlights

- 3D site characterization
- Emerging contaminants assessment and remediation
- Fractured bedrock remediation
- Litigation support
- Programmatic compliance evaluations
- Resiliency and business continuity planning
- Sediment dredging and capping
- Turnkey remediation design-build
- Vapor intrusion evaluation, mitigation design, and systems installation



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## Delivering innovative strategies that push the limits of what's possible

Haley & Aldrich's manufacturing consultants continually challenge themselves to go beyond standard work. Our novel thinking often leads to transformational results for our clients— whether we're [pioneering the use of synthetic adsorbent resin technology in groundwater contaminant cleanup](#), or bringing differing stakeholders together to find common solutions using whole systems thinking and facilitation tools.

When you work with Haley & Aldrich, you'll find that we continually seek opportunities to push the limits of what's possible. And we do so with a purpose: to create the highest value while lowering your overall costs.

Our manufacturing consulting services include:-

- [Air quality](#)
- [Decommissioning and demolition](#)
- [EHS compliance and sustainability](#)
- [Emerging contaminants](#)
- [Groundwater](#)



- [Organizational excellence](#)
- [Remediation](#)
- [Sediments](#)
- [Stormwater-](#)
- [Vapor Intrusion](#)

At Haley & Aldrich, it's in our moral fabric to take personal responsibility and do the job right the first time. For us, success means you not only receive high-quality work, but also benefit from a nationwide network of experts with innovative thinking in their DNA.

## See us at work



Confidential consumer products processing company--United States

Our institutional knowledge and standardized approach allowed client to secure air permitting across facilities and states



Confidential manufacturer--Pacific Northwest

Haley & Aldrich helps large manufacturer plan for massive natural disaster



Confidential metals manufacturer--California

Manufacturer maintains compliance and avoids production disruptions with updated stormwater solutions

## View related resources



Article

What is water risk? Here's how to understand and manage it.



Publication

SERDP & ESTCP Corner: headlines from the environmental restoration program area



Publication

U.S. Senate subcommittee hearing testimony on pending air quality monitoring legislation



Contact us for manufacturing operations consulting