

## Restoring environments.



Geotextile tubes being used to dewater dredged material and establish a habitat for wetland vegetation.



The final grading for reestablishing a settling lagoon.



Hydraulic dredge in operation during a lake restoration project.

## CASHMAN ENVIRONMENTAL

Cashman Environmental provides turnkey environmental restoration across a broad range of services. Applying sound engineering and the latest technology, we manage waste products responsibly. Not only do we execute the work, we apply our extensive regulatory experience to help you navigate complex permit approval processes.

Pond and lagoon restoration. Sludge and sediment dewatering and processing. Landfill operations. Wetland habitat development. No matter the situation, Cashman Environmental has the right solution. Highly skilled, our team has extensive experience removing and dewatering residuals safely and effectively. Using the appropriate dredging technique, coarse fraction separation, geotextile tubes, or mobile belt filter presses, we can transform waste into recycled material.

Put simply, we know how to develop and implement sustainable solutions. Our vast fleet of equipment, coupled with our depth of experience, makes us uniquely qualified to tackle our clients' most demanding waste challenges.

To learn more about the full scope of our capabilities, visit [jaycashman.com](http://jaycashman.com).



Engineered solutions to complex projects.



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