



Viroment – Manure Dewatering Platform

APPLICATIONS

Manure recycled into dried nutrients and a filtered reuse water.
Lower costs. Less regulation. Improved Sustainability.

- + Manures
- + Sewage
- + Industrial & organic sludges
- + Aquaculture

Cost: Traditional up to \$0.08 / gal vs. Viroment < \$0.01 / gal



Stationary



Portable

TECHNOLOGY

Objective

Efficient, Simple Sludge Disposal Solution for Military Base, Municipal, Industrial Facilities

Benefits

- + Reduces sludge transportation by up to 30X
- + Significantly reduced regulatory costs
- + Creates filtered reuse water
- + Drastically lower OPEX
- + No required CAPEX = Immediate savings
- + Option for stationary or portable system

Media

Reuters, MSNBC, CNN, South China News, CGTN Television, Japan Times, Minneapolis Star & Tribune

United States of America Senior Level China Trade Mission with President's Trump and President Xi.

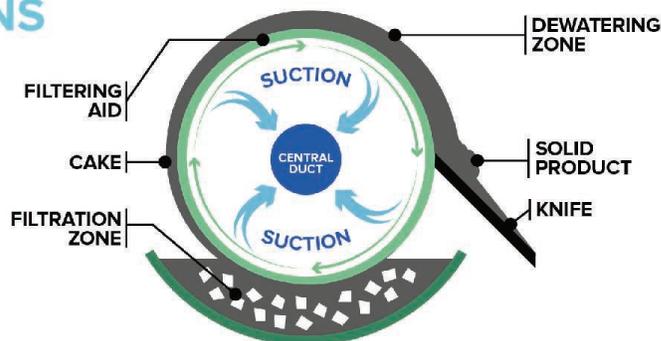
SPECIFICATIONS & TRL

Technology

Readiness Level 9

Commercial Application
Currently In Place

Unique, Patented Process



VIROMENT

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