

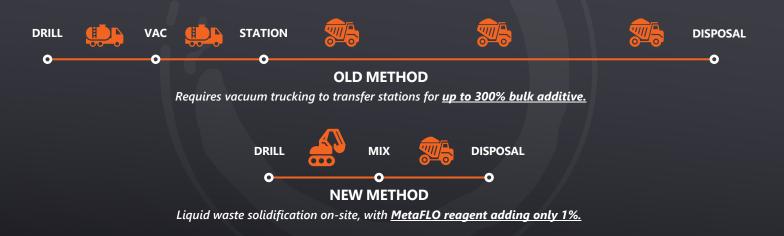
On-site Liquid Waste Solidification in Minutes!

APPLICATIONS

- HORIZONTAL DIRECTIONAL DRILLING
- ✓ HYDRO EXCAVATION
- ✓ TUNNELING & MICROTUNNELING
- ENVIRONMENTAL
- MINING
- STORM WATER PONDS

Changing the Way Companies Deal with Liquid Waste

Our proprietary reagents solidify liquid waste on site in minutes - making it easier, more efficient and less costly to dispose.



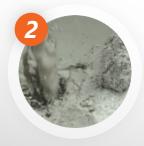
Did you know?

Conventional liquid waste disposal techniques add amendments like Portland cement, fly-ash, lime or sawdust to meet solids criteria for transportation to landfill, expanding volume by up to 300%. MetaFLO's engineered reagents typically add only 1%!

ON SITE LIQUID WASTE SOLIDIFICATION IN 3 EASY STEPS



Liquid waste collected in a pond, tank etc.

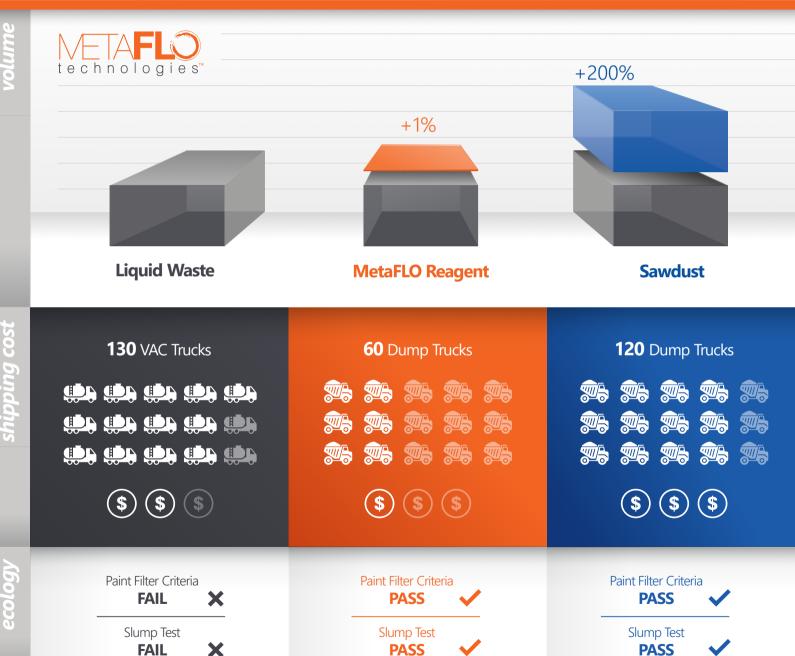


Solidification reagent is added and mixed on site.



Liquid sets up as a solid in minutes and is ready for disposal.

- MetaFLO reagents are cost effective dump trucks (and fewer of them) for transportation vs costly VAC trucks.
- MetaFLO reagents are less risky: fewer trucks, no liquid transport, waste shipped directly to final disposal site.
- MetaFLO reagents are environmentally friendly: Non-Hazardous, non-toxic & chemically inert; Reduces GHG emissions by requiring less trucks for transport.



CONTACT OUR TEAM OF EXPERTS





