

CHEMCLAD GP Continues to Fight Corrosion on Waste Removal Trailers



CHEMCLAD GP was used to protect new and used waste removal trailer beds used at a California geothermal power plant.



1 Year in Service and Counting... Still Looking Good

ENECON[®] NEWS

CH-066



Geothermal Power Plant Uses CHEMCLAD SC to Stop Corrosion on Waste Removal Trailers

Client: Geothermal power plant located in California.

Problem: Corrosion to the steel beds of the trailers used to transport geothermal waste product (very salty brine mineral debris) to waste facilities.

Solution: Various conventional paints and liners had been used over the years and all of them had failed very quickly.

The trailer beds were grit blasted and two coats of CHEMCLAD SC were sprayed onto the 550 sq ft beds.

The power plant was so pleased with the results that work on 12 more trailers has been scheduled.



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REPAIR - DON'T REPLACE[®]

After one year in service transporting extremely corrosive brine mineral debris, the trailer beds are showing no signs of corrosion. Other products previously tried only lasted a few months.

27 trailers have been protected with CHEMCLAD GP at this particular power plant since 2013.

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