

PRESS RELEASE

Contact Joy Westby, Director of Marketing
Telephone 607-625-3050
Cell 607-205-7268
Email jwestby@LSCenv.com
Website www.LSCenv.com
FOR IMMEDIATE RELEASE – November 8, 2016



LSC INTERMEDIATE COVER GAINS FLORIDA STATE APPROVAL

Hernando County Landfill, Florida, to begin using innovative intermediate cover system to conserve resources, save money, improve performance

Apalachin, NY, November 8, 2016 – Posi-Shell® Intermediate Cover, a versatile, economical, and highly effective cover system for landfills, has been approved by the Florida Department of Environmental Protection as a direct replacement for intermediate cover soils on Municipal Solid Waste (MSW) and interior slopes. The spray coating of Posi-Shell® Intermediate Cover in Hernando County’s Northwest Solid Waste Management Facility is projected to save the Facility about \$400,000 in soil costs, add two years of life of its landfill, reduce erosion and leachate generation, and lower the cost of fuel, maintenance and manpower by about \$75,000 a year.

“We’re excited about the positive financial and environmental impacts the application of Posi-Shell® will have on the facility, county, and surrounding area,” said Joe Donze, CEO of LSC Environmental Products LLC, the manufacturer of Posi-Shell® and other premier spray-applied environmental coatings. “Now, instead of the time, painstaking manpower, and considerable expense required to add 12 to 18 inches of precious—and *limited*—soil on top of the landfill trash for intermediate cover, a quick and easy application of Posi-Shell will provide durable protection that aligns very well with Florida’s goal of resource conservation. Plus, a third party independent engineering firm projected it will ultimately save them about \$10 million in operational and airspace savings.”

Posi-Shell® is a patented blend of clay binders, reinforcing fibers, and polymers that mix with water or leachate to dry in the form of a thin, highly durable stucco. Its application supports erosion resistance, increases airspace savings, improves landfill gas collection, and conserves soil resources while lowering landfill operating costs. It also offers landfill operators the advantages of quick application with a standard hydroseeder or LSC applicator.

About LSC Environmental Products

LSC is a global manufacturer of premier products and equipment designed to address the persistent environmental challenges of erosion, odor, land reclamation, waste cover, seeding, and dust. Over 25 years ago, LSC pioneered the use of spray-applied alternate daily cover and solar-powered vent flares in the solid waste industry. Since then, they have applied their unparalleled expertise in spray-applied environmental coatings to a variety of new products, industries, and markets. LSC’s product offering also includes a full line of specialty mixer/spray applicators.