



Environment

Use of Herbicide On Hydrilla in Flowing System

Herbicide has been used to treat hydrilla in lakes and non-flowing waterways. A method developed to apply it in the Wakulla River in North Florida saved approximately \$50,000. For more information, please contact Sandy Cook (850) 224-5950 or Sandy.Cook@dep.state.fl.us. 2007 DEP-017

Inspector Training Modules In Key Industrial Sectors

Multi-media, sector-specific training modules help environmental field inspectors to learn about advances in production processes and emerging technologies in the large, complex facilities they inspect. For more information, please contact Vince Seibold at (904) 807-3301 or vince.seibold@dep.state.fl.us. 2007 DEP-023

SUPER Act Tracking and Reporting System

The State Underground Petroleum Environmental Response Act (SUPER Act) requires locating and sampling drinking water wells around known or suspected sources of contamination, which typically are leaking underground fuel storage tanks. A data management system that tracks and schedules work in the SUPER Act Program enables staff to handle a significantly increased workload with no loss of quality for annual estimated added value of \$50,000. For more information, please contact Michael Berry at (941) 861-6133 or michael_berry@doh.state.fl.us. 2007 DOH-040

Energy Performance Contracting

An energy performance contracting program for eleven Department of Juvenile Justice facilities statewide will provide funding for repairs and renovations for lighting, heating, air conditioning and plumbing in buildings. A \$6.1 million loan will be repaid from utility savings. For more information, please contact Russ Barber at (850) 922-6148 or russ.barber@djj.state.fl.us. 2007 DJJ-002