



Green EcoSystems Group Announces Green-ES Compliance Software Solution for REACH and All Other Global Product Toxicity Management Requirements

For Immediate Release

Colorado Springs, CO, December 18, 2008 – Green EcoSystems Group (GESG) is pleased to announce the availability of its Green-EcoSystem (Green-ES™) product environmental compliance software to help all types of manufacturing companies address requirements for 'Articles' as mandated by The European Union's Registration, Evaluation and Authorization of Chemicals (REACH) Directive. Key REACH requirements for 'Articles' include: substance level analysis, substance presence and concentration level communications to 'Article' recipients and consumers, ECHA notification and customer audit reporting.

The REACH Directive came into force on June 1, 2007. Replacing more than 40 previous regulations, it entails a highly complex set of requirements that are geared specifically for "Downstream User" product or 'Article' manufacturers, component suppliers, as well as for substance manufacturers and importers.

The Green-ES software solution utilizes proven technology based on The GoodBye Chain Group's award winning MDW-ES Product Environmental Compliance (PEC) software platform. "For the past four years, GCG's MDW-ES has been the leading PEC software solution for companies needing to comply with all the global RoHS Directives as well as all of their customer-driven toxicity requirements", said Jim Dills, Founder and Director of GESG. "Now, companies can utilize GESG's Green-ES software to proactively minimize the various supply chain/business disruptions that are expected to occur because of REACH, RoHS or any other substance directives such as California Prop 65 and the California Green Chemistry initiative enacted on September 29, 2008. Companies can reduce their costs and time-to-compliance, while avoiding yet another major compliance directive fire-drill."

GESG's Green-ES software solution allows companies of all sizes to: 1) immediately build their own internal REACH-ready substance libraries; 2) identify those substances that are operationally critical to both their products and manufacturing processes; 3) highlight and find substitutes for any of the ~3000 substances that will eventually be restricted or banned under REACH; 4) author and store REACH complaint Safety Data Sheets (SDS), store 3rd party lab test reports and other REACH-related documents; and 5) track safe use information, description of use information and any other substance-related data needed for REACH compliance.

Green-ES fully supports other global substance management compliance requirements including EU RoHS, EU RoHS 2, China RoHS, S. Korea RoHS, Norway PoHS and California Prop 65. Green-ES enables companies to easily import, cleanse, analyze, roll-up and report on substance and material data based on parts per million compliance triggers that could dramatically affect a company's ability to sell products into the EU or around the world.

Green-ES software meshes seamlessly with GESG's product toxicity, waste stream management, climate and energy analysis services. As such, GESG provides a unique solution offering that includes its environmentally conscious product and process analysis capabilities in tandem with its Green-ES software solution. This unique combination is unmatched by any other solution provider in today's Green Solutions markets and is the industry's only one-stop solution for REACH, RoHS and other product-related toxicity compliance.



Green EcoSystems Group (<http://www.green-ecosystems.com>) is a joint venture formed in 2008 by the GoodBye Chain Group and Quantum Compliance to help manufacturing companies assess and improve on all aspects of Green EcoSystem assessment, management and audit trail reporting. GESG offers comprehensive product toxicity, waste stream management, climate and energy analysis services in tandem with its Green-EcoSystems (Green-ES™) software and solutions portfolio. GESG helps companies to improve profitability through improved corporate brand equity, reduced life cycle toxicity costs and increased energy utilization efficiencies. In the new green business climate, global manufacturing companies must continue to assess and improve on the environmental impacts of their products and processes. GESG's expert resources have proven planning and implementation experience to help companies understand and manage these new requirements. These new global green mandates will ultimately determine a company's competitive advantage, profitability and legacy reputation.

The Goodbye Chain Group (<http://www.goodbyechain.com/>) is a highly regarded and award winning provider of low cost, high value Product Environmental Compliance (PEC) software and services solutions. GCG's MDW-EcoSystem (MDW-ES™) software received the SMT VISION Award for software innovation in 2007 and 2008. GCG has delivered PEC services to more than 150 clients over the past 6 years.

Quantum Compliance Systems, Inc. (<http://www.qcs-facts.com/>) is a privately held, Software and Services company founded in 1986, by a team of engineering and computer science professionals who knew "there had to be a better way" based on their direct field experience in production and regulatory data. In 1989, Quantum released their flagship product platform named Facility Tracking System (FacTS™). Over the years have been delivering Environmental Information Management Systems to a wide variety of vertical markets world-wide.

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MDW-EcoSystem is a trademark of The GoodBye Chain Group, LLC.
FacTS is a trademark of Quantum Compliance Systems, Inc.