

## FOR IMMEDIATE PRESS RELEASE

### Factory

BECS Technology  
Brett Steinbrueck  
314-567-0088 x 101  
314-567-0610 Fax  
[brett@becs.com](mailto:brett@becs.com)

### US Distribution

Nemato Corp.  
Bob Phaneuf  
401-667-7171  
410-667-7171 Fax  
[filterman@cox.net](mailto:filterman@cox.net)

### Canadian Distribution

Nemato Corp.  
Todd Thurston  
905-571-5305 x 118  
905-571-3935 Fax  
[tthurston@nemato.com](mailto:tthurston@nemato.com)

### A Chemical Controller That Offers A Little More

Saint Louis, Missouri – June 1, 2006 – **BECS Technology**, producer of the world's most reliable aquatics controllers since 1991, is proud to introduce the **BECSys3** Controller. The **BECSys3** is an economical controller that provides reliability and quality with a couple of features that you find in more expensive controllers.

The **BECSys3** Controller is available from a distribution network that includes the top distributors and builders throughout the US and Canada. Please contact us for distribution information.

In a lot of cases when a controller is needed to do certain things, the budget is too tight for an expensive controller with all the bells and whistles. The **BECSys3** offers an alternative to those high priced controllers with more features than you require.

The **BECSys3** builds upon the framework of the **BECSys2** with a set of powerful enhancements. Proprietary pH and ORP sensors are the finest available in the aquatics market today; an optional temperature sensor is also available. Password protection provides system security, and the standard RS485 port provides for future expandability. And with local service and support, backed by a factory 5-year electronics/2-year sensors warranty, the **BECSys3** will provide years of worry-free operation. Available in 3 configurations: 0.6 – 6.0 ppm scale, 0.2 – 3.0 ppm scale, or no ppm scale.

**BECS Technology Inc.** is a diversified design, engineering, manufacturing, and service firm dedicated to providing innovative and reliable solutions to the Aquatics, Agriculture, Refrigeration, and Library Automation markets. In the Aquatics market, **BECS** specializes in water chemistry and automated filter backwash controls. Products are designed and manufactured at the company's 24,000 ft<sup>2</sup> plant located in St. Louis, Missouri. This facility houses **BECS'** full-scale Circuit-Board Assembly Department, with both surface mount and through-hole capabilities, its Product Engineering Department, and also the company's Product Testing Lab, where all designs are rigorously tested and qualified prior to release. Visit [www.becs.com](http://www.becs.com) for more information.

