

For release to Journalist and the Financial and Business sector

**BioSpec Global Solutions Inc., and partner ICBS Ltd., announced today that it will begin talks with a Taiwanese distributor.**

New York, Toronto Montreal, February 24, 2010 BioSpec Global Solutions Inc., and partner –**ICBS Ltd. (OTCPK: ICBT)**, announced today that it will begin talks with an unnamed Taiwanese distributor who has previously tested the TOGS 3000™

“China is one of the world’s largest markets for our analyzer’s and has one of the worst water situations on the planet” said Don Saunders President and CEO of BioSpec Global Solutions. " The Taiwanese distributor has successfully tested the TOGS 3000™ ." The company is currently in production with the TOGS 3000™

The company will be negotiating for the Asian distribution rights which will cover all countries in the Pacific rim. The company is also currently in talks with an undisclosed Chinese company representative in Canada. BioSpec Global Solutions, has developed the TOGS 3000™ to analyze total bacterial count in water samples. Given the advantages not only on test time results, ( 24 Hours ) but the accuracy of these machines, can equip the public with the technology needed to insure safe drinking water .

Conventional methods of water quality testing have been depended on sophisticated laboratories and highly trained technicians. Conventional methods are generally time consuming, complex and difficult to undertake outside a laboratory environment. With the advent of chromomeric reagents for these indicator organisms not only time, complexity and cost have been reduced in water testing but the potential for on-site testing has been made possible.

Improper sampling, sample preservation and transporting can all lead to erroneous results when testing is done away from the point of sampling. In most cases this requires trained technicians to collect samples and deliver the samples to the laboratory.

The Aquasure TOGS 3000™ this single test, precision, portable incubator utilizing the patented STEPPI™ technology provide on-site testing of microbial contamination in drinking water. Used in conjunction with a chromomeric reagent, it provides an accurate, fool-proof microbial test in the detection of Total Coliforms and E.coli to WHO standards using globally approved methods (USEPA, AWWA-APHA etc).

Verification studies for the TOGS 3000™ has been completed by Ryerson University and the instrument has, like the TOGS 3000™ has, been accepted by the EPA in the U.S. for use in presence absence testing of drinking water when used with an EPA approved method and reagent. The TOGS 3000™ has been used by the United Nation for a emergency relief project in the Dominican Republic. A verification study by Michigan State University, an EPA laboratory, is ongoing for viruses. Further verification and validation studies will be done shortly by users and ETV (Environmental Technology Verification) for microbial quantification for beach and wastewater applications.

The company holds worldwide patents on the TOGS 3000 and 9000.

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NB. This news release includes statements that constitute forward-looking statements. Please be aware that any such forward-looking statements are not guarantees of future performance and involve significant risks and uncertainties, and that actual results may vary materially from those in the forward-looking statements as a result of any number of factors, including the risk factors contained in the Company's disclosure documents.