

# ASABE's

## 21st Century Watershed Technology Conference and Workshops:

Improving Water Quality and the Environment  
2012 Bari, Italy

### POINTS OF INTEREST

- Join peers in discussions of state-of-the-art watershed technologies
- Expand or join the network of professionals focused on watershed technology
- Communicate your findings and experience on improving watershed technology outcomes
- Publish your work on ASABE's on line technical library
- Attend SWAT and other modeling workshops

### Sponsors



## Abstract Submission Deadline Dec. 15, 2011

We are pleased to extend an invitation to professionals working in watershed technology, and related areas, to submit an abstract for consideration to be presented during the Conference in Bari, Italy on May 27<sup>th</sup> –June 1<sup>st</sup>, 2012.

The Conference will provide a forum for agriculture related professionals to exchange information on science, applications and developments in the use of watershed science and technology. It will cover a wide array of topics.

These range from new applications of well established and understood technologies to innovative and entrepreneurial applications of emerging technologies, in addition to issues related to policy and knowledge dissemination. Topics may include any subject that contributes to an improved understanding and sustainable



management of watersheds, such as research and development, the environment, assessment, emerging technologies and tools, education and awareness and policy.

[www.watershedtech.org](http://www.watershedtech.org)

## Background

This is one of a series of highly successful international conferences sponsored by ASABE focusing on water quality. Over the last decade there has been a maturing of watershed science with new research findings and modeling approaches. These new solutions have resolved many of the problems that first faced

watershed managers in dealing with water quality and quantity issues, but there are also emerging impediments to watershed assessments and achieving water quality goals. This conference will look at emerging problems and new solutions to managing watersheds to meet water quality and quantity standards.