Renew Your AWRA Membership Today!

Now, it's as easy as one...two... (no three necessary!).

1. Grab your credit card.
2. Go to www.awra.org (or scan the QR code below) and click on RENEW TODAY. (Your member ID# is on your IMPACT Shipping label, or contact Christine@awra.org with questions.)

Don't miss an issue of JAWRA or IMPACT. Resolve to access our Members Only Webinar Archives, check out the Career Center, or join a Members Only Technical Committee. Commit to interacting with other professionals who, like you, are seeking a way around the stove-pipe tendencies of their job to create the most useful and forward-thinking solutions for water resources management.

In everything we do, AWRA works to bring together the leaders in water resource management, research and education. Continue to be a part of everything we do. Renew today!

RENEW. PARTICIPATE.
CHANGE WATER RESOURCES MANAGEMENT – FOREVER.
Integrated Water Resources Management (IWRM) was defined in 2000 by the Global Water Partnership as “A process which promotes the coordinated development and management of water, land, and related resources in order to maximize the resultant economic and social welfare in an equitable manner without compromising the sustainability of vital ecosystems.” In 2012, the American Water Resources Association initiated a yearly award to recognize an outstanding water resources project in the United States that was conducted using IWRM. In 2014, 12 projects were nominated for the award. This issue of IMPACT highlights nine of these projects all of which were excellent. The project described in the lead article written by Ian Achimore of the Santa Ana Watershed Project Authority was judged the winner of the 2014 award. The guest editors for this issue congratulate the winner and the eight runners up in a contest almost too close to call.

**FEATURE IWRM ARTICLES**

3 One Water, One Watershed ... *Ian Achimore*

6 Voluntary Incentives Program Protects Forests and Floodplains for Drinking Water ... *Danielle Dumont and Karl Morgenstern*

9 The Severe Storm Prediction, Education, and Evacuation from Disaster (SSPEED) Center at Rice University ... *Philip B. Bedient*

11 California Department of Water Resources: California's Flood Future ... *Terri Wegener*

13 Working Together to Protect Significant Water Resources and Encourage Stakeholder Involvement as Growth Occurs ... *Jacob Callister and Denise Kalakay*

15 Water: A Powerful Source of Human Development – One Drop’s Project Burkina Paso ... *Marie-Anne Champoux-Guimond*

17 Wisconsin Runoff Risk Advisory Forecast Helps Farmers Make Real-Time Manure Spreading Decisions ... *Sara Walling*

19 Oregon’s First Integrated Water Resources Strategy ... *Alyssa Mucken*

21 An Industrial Water Resources Inventory and Projections for Economic Development ... *Anna Linhoss and Jeff Ballweber*

**IN ADDITION**

23 The Delaware River Watershed Initiative: Built on Science, Implemented by 50 NGOs ... *Carol R. Collier*

25 Integrated Water Resources Management and the American Water Resources Association ... *John Wells and Cheryl Ulrich, Co-Chairs, IWRM Committee, AWRA*