## **National Water Research Institute**

## FOR IMMEDIATE RELEASE

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## NWRI Report on Global Perspective of Low Pressure Membranes Now Available to Download

FOUNTAIN VALLEY, Calif. – The National Water Research Institute (NWRI) is pleased to announce that the NWRI Report *A Global Perspective of Low Pressure Membranes* is available for download at <a href="https://www.nwri-usa.org/e-publications">www.nwri-usa.org/e-publications</a>.

Released in April 2008, *A Global Perspective* was prepared by David Furukawa, P.E., Ch.E. of Separation Consultants, Inc. Furukawa is an expert on membrane technologies.

Low pressure membrane technology represents a fast-growing industry, and these products will continue to be incorporated into future water and wastewater treatment applications throughout the world. As with reverse osmosis previously, microfiltration, ultrafiltration, and membrane bioreactors underwent a similar development period when they were used for many different niche applications before their broadest applications were recognized.

A Global Perspective is a review of the current status of this industry and includes an account of actual installed capacity through the end of the year 2006. The data comprise the results from 13 companies who provided information on their installations (representing more than 90 percent of all installed plants worldwide).

The 13-page report includes discussions on industry growth, installed capacity and application, global market and costs, and conclusions.

A Global Perspective is available by complimentary download. Please visit <u>www.nwri-usa.org/e-publications</u> to download or for more information.

The National Water Research Institute (NWRI) was founded in 1991 by a group of California water agencies in partnership with the Joan Irvine Smith and Athalie R. Clarke Foundation to promote the protection, maintenance, and restoration of water supplies and to protect the freshwater and marine environments through the development of cooperative research work. NWRI's member agencies include Inland Empire Utilities Agency, Irvine Ranch Water District, Los Angeles Department of Water and Power, Orange County Sanitation District, Orange County Water District, and West Basin Municipal Water District.