

Water

The shortage of potable drinking water worldwide has been increasing steadily over the past twenty years. The population and industry growth in certain countries have placed more demand on the requirement for drinking water and waste water treatment than present municipal water systems can supply.

This has led to an extremely large need for efficient and cost effective potable water and waste water treatment systems throughout the world. This demand will continue to grow at a fast pace due to extreme population growth and the continued contamination of our most valuable resource. In order to confront this global problem new water treatment systems and additions to existing facilities must be put in place immediately to help prevent continued death and sickness caused by

water born bacteria and other deadly contaminants. Global governments are just now recognizing their responsibility to correct this problem and provide all people of their countries with the one basic human need, Clean, Pure Drinking Water and city streets free of sewage.

We invite your inquires and look forward to helping you help others.

CONTACT: International Water Solutions, LLC. / Pure Water, Inc.

Mike Bowden or Kelly Stockton
9768 Maumelle Blvd.
North Little Rock, Arkansas 72113

Toll Free: 800-324-1744

Phone: 501-812-5300

Fax: 501-812-5301

Web: www.purewater2000.com

Email: mike@purewater2000.com

kelly@purewater2000.com



Fresh Water from the Oceans

Fresh clean water from the ocean...

Reverse Osmosis/Desalinization water treatment is one of the most desirable filtration and purification methods available in the world today. Reverse Osmosis is the process of



producing pure water by forcing saline or impure water through a semi-permeable membrane across which salts or impurities cannot

pass. The Reverse Osmosis method allows **International Water Solutions, LLC (IWS)** to remove ***Arsenic, bacteria cyst, nitrates, chlorine, fluoride, lead, heavy metals, sodium (salt), pesticides, PCBs, insecticides, TDS (total dissolved solids), mercury, barium, cadmium, radium 226/228 (Ra) and turbidity*** to name a few.

- The world we live in contains a limited supply of potable drinking water.
- Rapid population growth has directly affected water quality in recent years.
- Today only 1% of the earth's water is fresh water and of that 1% only 1/10th of that 1% is acceptable for drinking purposes.
- Statistics show that over 4,000,000 people in Africa alone die each year from water born disease. In addition, countless others are affected both mentally and physically from contaminated water for the rest of their lives.

International Water Solutions, LLC. has a solution. Through the process of Reverse Osmosis & Desalinization, IWS has the technology and resources available to produce pure

potable drinking water directly from the ocean or contaminated water sources. Our equipment is capable of producing from 50 to 10,000,000 (gpd) gallons of pure water per day. It's an important note that **IWS** has the capability not only to purify water on the "front end" but also on the "back end" as waste or sewage. **IWS** offers a total water treatment package.

Our **Reverse Osmosis/Desalinization** equipment can be skid mounted, engineered and designed to meet any potable drinking water need.

Recent natural disasters throughout the world have made mobile units popular choices for both disaster relief and military use.

Our equipment can be skid mounted, engineered and designed to meet any potable drinking water need. (see picture attached). Recent natural disasters throughout the world have made mobile units popular choices for both disaster relief and military use.

Our Mission Statement

International Water Solutions, LLC. is dedicated to providing the highest quality **Reverse Osmosis/Desalinization** water treatment and waste water treatment services in the world while promoting internationally a higher standard of health for people of all nations.

International Water Solutions, LLC. was founded in response to a critical shortage, present and future, for clean, safe drinking water as well as a world wide need for improved sanitation (sewage) systems. The world's demand for clean pure potable drinking water has out grown the present supply in several areas of the world, including the United States. Many years of our involvement in the water treatment industry has



caused us to recognize the present and future global requirements for accessible drinking water and the lack of properly designed and maintained sanitation systems world wide.

Our immediate and long term goal is to help meet not only the growing demand for potable water within the private and governmental sectors of the world but to also assist in improving the environmental and health conditions of all people world wide.

A photograph of a woman in a purple sari standing next to a manual water pump in a rural setting, with several large earthenware pots on the ground to collect water.

IWS is built on developing a high quality and cost effective line of custom engineered water treatment equipment to include **unprecedented ongoing Customer Support Services.**

IWS is earning a reputation as one of the global leaders in providing high quality water and waste water treatment systems at affordable prices.



Management

Kelly Stockton is the Chief Executive Officer for **International Water Solutions (IWS)**. In early 2004, Mr. Stockton assumed the position of CEO for one of the world's largest US governmental contracting corporations, recognized the world over as the leading expert in the Reverse Osmosis/Desalinization water treatment. During his tenure as CEO, he moved the company into the private water treatment sector, developing a line of **Reverse Osmosis and Desalinization** water filtration equipment.

Mike Bowden is President of **International Water Solutions, LLC.** In 1988 Mr. Bowden established Pure Water, Inc. and has operated a successful water filtration and purification business in Little Rock, Arkansas. As President and CEO of Pure Water, Inc., he has developed an extensive understanding of water chemistry to include the design and construction of all types of water purification equipment. Pure Water, Inc. is one of the largest and most respected residential and commercial water treatment companies in Arkansas.

