

# Wave • Saver Water Management Software

Water Alliances for Voluntary Efficiency (WAVE) is a non-regulatory water efficiency partnership created and supported by U.S. EPA. WAVE's mission is to encourage commercial businesses and other institutions to reduce water consumption while increasing efficiency, profitability, and competitiveness.

## What Can WAVE-Saver Do For You?

All WAVE participants receive WAVE•Saver, a free analytical software package that assists partners in determining cost-effective water efficiency measures with minimal time, effort, and expense. WAVE•Saver helps partners to:

- Create detailed and accurate characterizations of overall water use of properties.
- ♦ Track water use over time and calculate the incremental cost of water.
- Select, customize, and print property-specific forms to guide the collection of water use data.
- Determine current allocation of water use (and related energy use) among all fixtures and equipment.
- ♦ Calculate and compare payback period, annual savings, and costs of installation and maintenance of any combination of water efficiency measures.
- Determine the most applicable cost-saving measures from hundreds of efficiency options.
- Create property-specific budget projections and track ongoing costs and savings over time due to cost-saving measures.
- Print presentation-ready graphs and reports.

"Now we actually have
an idea of how much water we
are using. The WAVE•Saver
software gives me a number
to aim for."

### James Doyle

Energy Conservation Engineer
Harrah's of Las Vegas

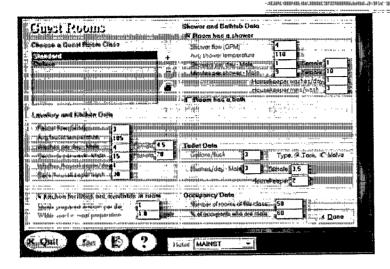


WAVE • Saver guides partners through each step of implementing water efficiency measures using the following features:

- Instructions for collecting water use data for all types of fixtures and water-related equipment.
- Clear and comprehensive on-line help.
- User-friendly interface.
- Detailed information on water efficiency measures, complemented by audio and video displays.

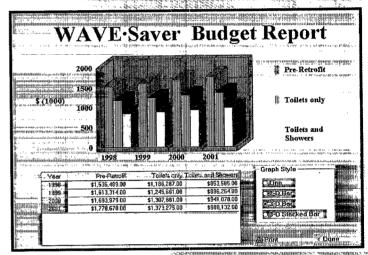


### How Does WAVE • Saver Work?



It allows convenient input of a small data set describing your water-consuming fixtures, with default values you can use if you do not have data for your facility.

After you set up retrofit options for the facility you described, WAVE-Saver shows your projected cost savings in easy-to-understand graphs.



# **System Requirements**

WAVE-Saver was developed in conjunction with leading water experts, and sponsored by EPA and the Metropolitan Water District of Southern California. WAVE • Saver is Y2K compliant and runs on any personal computer with Windows 3.x or Windows 95® operating systems, at least a 486DX33 processor, 8 MB RAM, and 15 MB free disk space. Multimedia capability (at least double-speed CD-ROM drive, 16-bit industry-standard sound card, 256-color video accelcrator card, and two shielded speakers) is recommended.

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# For More Information

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