



SLEEP

is good.

Save \$10 to \$50 annually for every one of your computer monitors through power management!



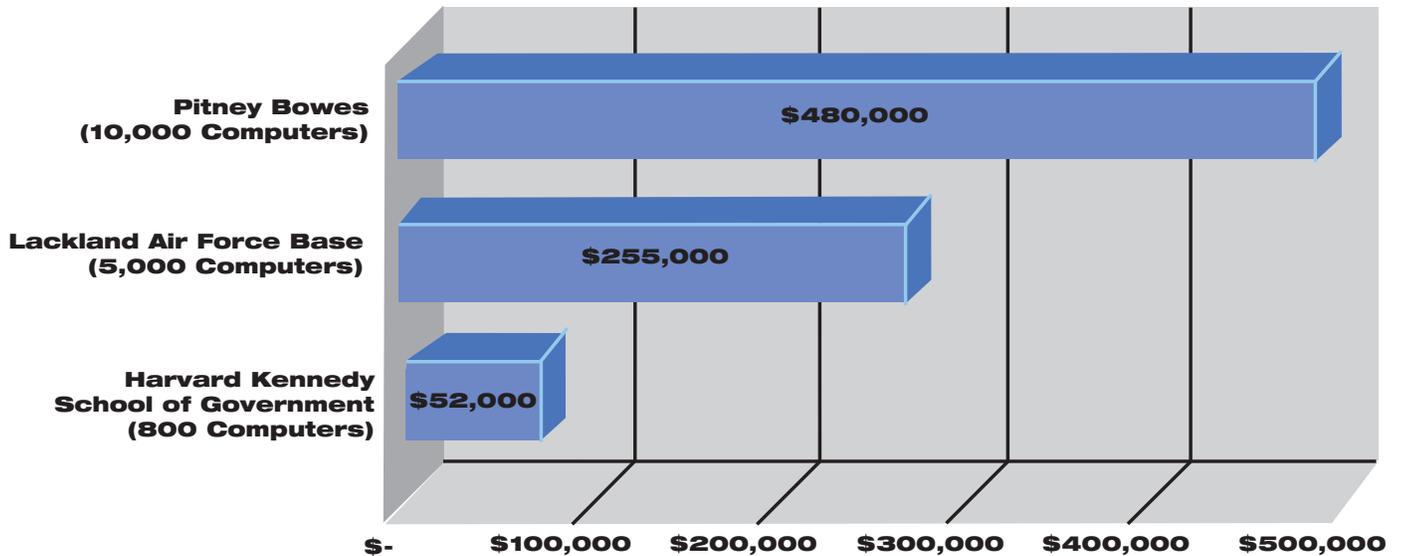
CHANGE FOR THE
BETTER WITH
ENERGY STAR

www.energystar.gov/powermanagement

MONITOR POWER MANAGEMENT SAVES YOU ENERGY AND MONEY...



Savings Over Three Years



...AT VIRTUALLY NO COST (A FEW HOURS OF IT TIME)...

Energy Efficiency Method

Power Management
Lighting Retrofit
Motor Replacement

Typical Payback

Less than a month!
1-3 years
3-5 years

...AND HELPS PROTECT THE ENVIRONMENT.

On average, each power managed computer monitor saves 200kWh annually and prevents over 300 lbs of carbon dioxide emissions, equivalent to planting 2,000 square feet of trees!

ACTIVATE MONITOR POWER MANAGEMENT QUICKLY AND EASILY



STEP 1 - *Calculate your potential savings by using our easy on-line calculator.*

<http://www.energystar.gov/powermanagement>

STEP 2 - *Discuss options to activate monitor power management organization-wide with IT staff.*

See the attached OPTIONS sheet. Call ENERGY STAR® for additional information, or help selecting the best option for your organization.

STEP 3 - *Inform employees.*

ENERGY STAR can provide you with free educational materials – mouse pads, posters, fact sheets, Q & A's, and tent cards.

STEP 4 - *Activate monitor power management.*

ENERGY STAR provides technical support during activation.

STEP 5 - *Take credit for good corporate citizenship.*

ENERGY STAR helps you draft press releases, present awards, etc.

For more information contact:

Steve Ryan, ENERGY STAR, (202) 343-9123, ryan.steven@epa.gov
www.energystar.gov/powermanagement

ORGANIZATIONS LIKE YOURS ARE SAVING MONEY AND ENERGY BY ACTIVATING MONITOR POWER MANAGEMENT



By enabling the power management features on 10,500 computer monitors, Pitney Bowes will save more than \$160,000 a year. Taking advantage of a corporate-wide rollout to Windows 2000, Pitney Bowes' efforts used less than one day of IT staff time.



With over 30 million members, America Online has placed the free EZ Wizard web-based software tool on their service. An AOL member simply clicks on an icon and their monitor power management functions are activated automatically.



The Harvard University Kennedy School of Government saves more than \$16,000 a year after using EZ Save software to activate power management on 800 computer monitors.



Watt Watchers is a non-profit program that works with Texas K-12 schools. Working with energy managers within school districts across Texas, Watt Watchers plans to enable monitor power management on 200,000 computers to help save an estimated \$3.6 million in energy costs.



Westchester County (NY) and Loudoun County (VA) employed EZ Save to activate monitor power management and save taxpayers \$80,000 and \$17,000 respectively.