

GET WATER WISE AT HOME

The world's supply of clean, usable water is decreasing faster than it can be replaced. With climate change concerns and pervasive droughts, nearly everyone is looking for ways to conserve resources and cut costs. With just a few small changes, we can build a sustainable future together and protect our most precious resource. Let's get Water Wise, Spokane!

Re-Purpose Water

When you change the water in your fish tank, reuse it to water your plants. This also acts as a natural fertilizer.



Go Low and Slow the Flow

Using a low-flow showerhead could save 10,000 gallons per year and 10% on your energy bill.



Accessorize Your Faucet

Installing a low-flow aerator is one of the most cost-effective ways to save water. You can increase the faucet's efficiency by 30% without sacrificing performance.



Cet Flush with Savings

Fill a 1/2 gallon plastic container with water or gravel and place in the tank to save 1/2 gallon every flush.



Catch a Running Toilet

A leaky toilet can waste 200 gallons every day! Add food coloring to the tank. If the color makes it into the bowl within 15 minutes, you have a leak.



Chill Out

There is a glacier of water in the fridge instead of letting the tap run until it's cool. When you're all done, flush hoses in the refrigerator instead of using running water.



Fill 'er Up

Wash full loads of dishes to maximize your water savings. Using a dishwasher instead of hand washing dishes potentially saves 30-40 gallons.



Lighten Your Load

Installing a high-efficiency machine will use 50% less water. Loading only full loads of laundry makes the most of the washing cycle.



Think at the Sink

Use short bursts to rinse dishes instead of running water. This saves nearly 5,000 gallons a year.



No Cup Left Behind

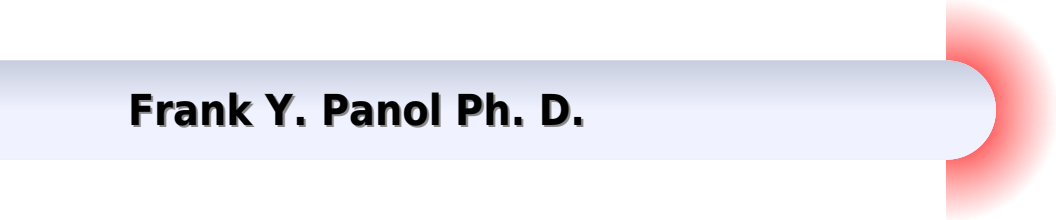
Before you dump your old glass of water down the sink, look for a thirsty plant to make happy.



**WATER
WISE
SPOKANE**

Water Conservation Inside The House Saving Water At Home

Frank Y. Panol Ph. D.



Water Conservation Inside The House Saving Water At Home:

Designing a Water Conservation Program Theodore B. Shelton, 1993 **Go Green at Home** Frank Y. Panol Ph. D., 2011-10 The central idea of this book is that saving energy and water saves the households money and simultaneously help reduce greenhouse gas emissions that cause global warming It also aims to give readers better understanding of the green concept to enable informed participation in the current discourse pertaining to environment and climate change The first chapter reviews environmental issues confronting the world in general and the U S in particular Chapter 2 discusses federal energy efficiency programs that relate directly with energy saving and resource conservation efforts in households Chapter 3 focuses on measures of saving energy at home including use of compact fluorescent lamps taking advantage of residual heat in electric stoves energy efficient ways of using kitchen appliances informed choice and use of home heating and cooling systems and others Chapter 4 deals with conserving water inside and outside homes including use of high efficiency toilets low low shower heads etc The economics of energy and water use efficiency covered in Chapter 5 quantifies the savings derived from most of the measures discussed in Chapters 3 and 4 The goal is to show in dollar terms how much households could save by following green practices at home The challenges of dealing with solid waste from households are examined in Chapter 6 Particular focus is given on Pay As You Throw PAYT scheme in waste collection systems and fees as well as the three Rs in waste management Reduce Reuse and Recycle Recognizing the impact of children on energy and water use at home the author devotes Chapter 7 on educating and engaging children in green practices Two framework proposals aimed at enhancing sustainability of green movement in the country are presented in Chapter 8 including establishment of green camps and providing tax incentives for going green at home Proposal for establishing green camps is directed to private business sector or non profit organizations and the government while the tax incentive proposal is directed solely to the government Water Conservation and Reuse Charles A. Cole, 1980 *Urban Water Reuse Handbook* Saeid Eslamian, 2016-01-05 Examining the current literature research and relevant case studies presented by a team of international experts the Urban Water Reuse Handbook discusses the pros and cons of water reuse and explores new and alternative methods for obtaining a sustainable water supply The book defines water reuse guidelines describes the historical and current **Clean Water; Report to Congress** United States. Environmental Protection Agency, 1975 **Water Conservation News** , 1991 **Sustainable Preservation** Jean Carroon, 2011-02-15 Sustainable Preservation takes a nuanced look at the hundreds of choices that adaptive reuse requires architects to make from ingenious ways to redeploy existing structural elements to time honored techniques for natural ventilation to creation of wetlands that restore a site s natural biological functions In addition Sustainable Preservation presents 50 case studies of projects schools houses offices stores museums and government buildings that set new standards for holistic approaches to adaptive reuse and sustainability The author covers design issues from building location to lighting systems renewable power options stormwater handling and

building envelope protection and integrity The book also reviews operational issues including materials choices for low lifetime maintenance green housekeeping and indoor air quality **Kiplinger's Personal Finance** ,1981-07 The most trustworthy source of information available today on savings and investments taxes money management home ownership and many other personal finance topics **Guidance Manual for Sewerless Sanitary Devices and Recycling Methods** ,1983 Resources in Education ,1982

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Water Conservation Inside The House Saving Water At Home Introduction

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