

Program	Description	Contact	Phone #	Email	Web Address
Adopt Your Watershed (OWOW)	Encourage stewardship of the nation's water resources. As part of this effort, we have also developed two special educational projects--the Girl Scout Water Drop Patch Project and the Watershed Patch Project--that are specially targeted to youth. The groups registered in the database are all involved in watershed protection and restoration activities. Some groups are involved in collaborative watershed management and are actively involved in the development and implementation of comprehensive watershed plans. Other organizations are involved in volunteer monitoring, stream cleanups, restoration projects, and watershed outreach and education projects.	Patricia Scott	202-566-1292	scott.patricia@epa.gov	http://www.epa.gov/adopt/
AgSTAR Program	Reduced methane emissions at confined animal feedlot operations by promoting the use of biogas recovery systems.	Kurt Roos	202-343-9041	roos.kurt@epa.gov	http://www.epa.gov/agstar/
Best Workplaces for Commuters	Encourages employers to sign a voluntary agreement to offer their employees outstanding, traffic reducing commuter benefits (e.g. significant level of tax-free transit passes, vanpool benefits, telecommuting) as part of a comprehensive <u>commuter benefits package</u>	Lucie Audette	734-214-4850	audette.lucie@epa.gov	website under development
Carpet America Recovery Effort	To increase the amount of recycling and reuse of post-consumer carpet, and reduce the amount of carpet going to landfills. This initiative is a collaborative effort between the EPA and the carpet industry, but is funded by the industry.	Julie Rosenbach	703-308-6241	rosenbach.julie@epa.gov	http://www.carpetrecovery.org/
Clean Marinas	Voluntary, incentive-based program promoted by EPA and others to encourage marina operators and boaters to protect coastal water quality by engaging in environmentally sound operating and maintenance procedures. Offers information, guidance, and technical assistance to marina operators, local governments and boaters on best management practices.	Chris Solloway	202-566-1202	solloway.chris@epa.gov	http://www.epa.gov/owow/nps/marinas/

Clean School Bus USA	Provide the cleanest possible transportation to this generation of school children by 1) eliminating unnecessary school bus idling; 2) retrofitting 1991 and later school buses with advanced emission control technology; and 3) replacing the oldest school buses (1990 and earlier) with new ones.	Jennifer Keller	202-343-9541	keller.jennifer@epa.gov	http://www.epa.gov/cleanschoolbus/
Clean Water Act Recognition Programs (OWM)	To recognize municipalities and industries for demonstrated outstanding and innovative technological achievements in wastewater treatment and pollution abatement programs.	Maria Campbell	202-564-0628	campbell.maria@epa.gov	http://www.epa.gov/owm/mtb/intnet.htm
Coal Combustion Products Partnership (C2P2)	C2P2 is a joint government and industry program to increase the beneficial use of coal combustion products to reduce energy consumption, greenhouse gas emissions and increase industrial recycling. The goals of the C2P2 program are to increase the use of coal ash as a replacement for Portland cement in concrete from 12.6 million tons in 2002 to 20 million tons in 2010, which will reduce future greenhouse gas generation by over 6.5 million tons annually, and increase the overall use of CCPs from 35%, 2002, to 45 by 2008.	John Sager	703-308-7256	sager.john@epa.gov	http://www.epa.gov/epaoswer/osw/conserves/c2p2/
Coalbed Methane Outreach Program (CMOP)	Reduce methane emissions from coalbeds by promoting the profitable recovery and use of coal mine methane.	Clark Talkington	202-343-9484	talkington.clark@epa.gov	http://www.epa.gov/coalbed/
Combined Heat and Power Partnership (CHP)	Combined Heat and Power (CHP), also known as cogeneration, is an efficient and reliable approach to generating power and thermal energy from a single fuel source. CHP is more efficient, cleaner, and reliable than conventional central power plants. The EPA Combined Heat	Kim Crossman	202-343-9388	crossman.kim@epa.gov	http://www.epa.gov/chp/index.html
Decentralized Wastewater Treatment Systems Program (Septic Systems)	This Program provides national direction and support to improve the performance of decentralized systems by promoting the concept of continuous management and facilitating professional standards of practice.	Joyce Hudson	202-564-0657	hudson.joyce@epa.gov	http://cfpub.epa.gov/owm/septic/index.cfm
Design for the Environment	The goal is to facilitate the identification, adoption and innovation of clean products, processes, technologies, and management systems.	Clive Davies	202-564-3821	davies.clive@epa.gov	http://www.epa.gov/dfepubs/projects/index.htm

Diesel Retrofit Program	To improve the emissions performance of existing diesel vehicles and equipment by encouraging the use of newer technology on their engines. The Diesel Retrofit Verification Program evaluates the emission reduction capabilities of a given technology and provides the information to stakeholders on EPA's Verified Technology List.	Jim Blubaugh	202-343-9244	blubaugh.jim@epa.gov	http://www.epa.gov/otag/retrofit/
ENERGY STAR	Maximizes energy efficiency in commercial, industrial, and residential settings by promoting new building and product design and practices. 1-888-STAR-YES	Ashley King	202-343-9141	king.ashley@epa.gov	http://www.energystar.gov/
ENERGY STAR Energy Management	To encourage systems oriented whole building energy efficiency improvements.	Jean Lupinacci	202-343-9137	lupinacci.jean@epa.gov	http://www.energystar.gov/
ENERGY STAR Product Certification	To encourage investments in energy efficiency by clearly defining products, new homes, and practices that save energy without any sacrifice in desired features.	Andrew Fanara	202-343-9019	fanara.andrew@epa.gov	http://www.energystar.gov/
Environmental Technology Verification Program	Provide 3rd party objective testing information on the performance of environmental technologies to vendors, purchasers, and permittees in sales, purchasing and permitting decision making.	Teresa Harten	513-569-7565	harten.teresa@epa.gov	http://www.epa.gov/etv/
Environmentally Preferable Purchasing	A federal-wide voluntary program that encourages and assists executive agencies in the purchasing of environmentally preferable products and services (products or services that have a lesser effect on human health and the environment when compared with competing products or services serving the same purpose).	Julie Shannon	202-564-8834	shannon.julie@epa.gov	http://www.epa.gov/epp/
EPA's Volunteer Monitoring Program	To encourage support of volunteers throughout the country who are trained to monitor water quality conditions (physical, chemical, biological). Volunteer monitoring programs may share their data with local and state governments, and often become involved in watershed stewardship and education.	Alice Mayo	202-566-1184	mayio.alice@epa.gov	http://www.epa.gov/owow/monitoring/volunteer/

Five Star Restoration Program	Provides modest financial assistance on a competitive basis to support community-based wetland, riparian, and coastal habitat restoration projects that build diverse partnerships and foster local natural resource stewardship through education, outreach, and training activities	Myra Price	202-566-1225	price.myra@epa.gov	http://www.epa.gov/owow/wetlands/restore/5star/
Great American Woodstove Changeout Campaign	This government, non-profit and industry collaborative effort facilitates the change out of old, dirty, inefficient “conventional” (pre-New Source Performance Standards) woodstoves manufactured before 1988 to new, cleaner burning appliances like gas, pellet and EPA-certified stoves. Moving to cleaner technologies reduces Particulate Matter and air toxics (indoor and outdoor), improves energy efficiency and reduces fire hazards	Larry Brockman	919-541-5398	brockman.larry@epa.gov	http://www.epa.gov/woodstoves/changeout.html
Green Chemistry	Promote environmentally benign design of chemical products and processes.	Richard Engler	202-564-8587	engler.richard@epa.gov	http://www.epa.gov/opptintr/greenchemistry/
Green Engineering	Design, commercialization, and use of processes and products, which are feasible and economical while minimizing 1) generation of pollution at the source and 2) risk to human health and the environment.	Nhan Nguyen	202-564-8526	nguyen.nhan@epa.gov	http://www.epa.gov/oppt/greenengineering/
Green Power Partnership	Through this program, the EPA supports organizations that are buying or planning to buy green power. As a Green Power Partner, an organization pledges to replace a portion of its electricity consumption with green power within a year of joining the Partnership. The EPA offers credible benchmarks for green power purchases, market information, and opportunities for recognition and promotion of leading purchasers	James Critchfield	202-343-9442	critchfield.james@epa.gov	http://www.epa.gov/greenpower/

Green Suppliers Network (GSN)	A collaborative venture between industry, the EPA and the 360vu, a leading provider of assistance to US manufacturers through its national network of Manufacturing Extension Partnerships (MEP), works with all levels of the	Kristen Pierre	202-564-8837	pierre.kristin@epa.gov	http://www.greensuppliers.gov/gsn/home.gsn
GreenScapes	Unifies government and industry, thereby influencing the reduction, reuse, and recycling of waste materials in large-scale landscaping by providing cost-efficient and environmentally-friendly solutions that conserve natural resources and energy.	Jean Schwab	703-308-8669	schwab.jean@epa.gov	http://www.epa.gov/greenscapes/
HFC-23 Emission Reduction Program	Reduce emissions of HFC 23. (No Website)	Sally Rand	202-343-9739	rand.sally@epa.gov	no website
High Production Volume Challenge	Ensure that a baseline set of health and environmental effects data on approximately 2800 high production volume chemicals is made available to EPA and the public.	Diane Sheridan	202-564-8176	sheridan.diane@epa.gov	http://www.epa.gov/chemrtk/
Hospitals for a Healthy Environment	Educate health care professionals about pollution prevention opportunities in hospitals and health care systems. Through activities, such as the development of best practices, model plans for total waste management, resource directories, and case studies, the project hopes to provide hospitals and health care systems with enhanced tools for minimizing the volumes of waste generated and the use of persistent, bioaccumulative, and toxic chemicals.	Chen Wen	202-564-8849	wen.chen@epa.gov	http://www.h2e-online.org/
Indoor Air Quality Tools for Schools	Comprehensive program for indoor air in schools.	David Rowson	202-343-9370	rowson.david@epa.gov	http://www.epa.gov/iaq/schools/index.html
Labs 21	Labs 21 is a voluntary program that saves money at laboratories while improving our environment. Laboratories require tens of millions of dollars worth of energy to run and add tens of thousands of pounds of pollution to our air, soil and water. EPA and the US Department of Energy are helping new and retrofitted laboratories cut their energy costs and reduce environmental damage. The goal is to create energy self-sufficiency for all EPA labs, modeling these savings for other science labs throughout the country.	Dan Amon	202-564-7509	amon.dan@epa.gov	http://www.labs21century.gov/

Landfill Methane Outreach Program (LMOP)	This is a voluntary assistance and partnership program that promotes the use of landfill gas as a renewable, green energy source. Landfill gas is the natural by-product of the decomposition of solid waste in landfills and is comprised primarily of carbon dioxide and methane. By preventing emissions of methane (a powerful greenhouse gas) through the development of landfill gas energy projects, LMOP helps businesses, states, energy providers, and communities protect the environment and build a sustainable future.	Brian Guzzone	202-343-9248	guzzone.brian@epa.gov	http://www.epa.gov/lmop/
Lawns and the Environment (OPPTS)	Develops consensus-based guidelines for responsible lawn and landscaping practices, and educates and encourages the public to adopt them. These practices include appropriate use of chemicals, water, plant species, and other stewardship principles that will enhance the value and benefits of residential landscapes to homeowners, wildlife, and the community.	Nancy Nelson or Paul Parker	801-466-3600	nnelsoncrm@msn.com or pparkercrm@msn.com	http://lawnsandenvironment.org/index.php
Methane to Markets Partnership	This partnership focuses on cost-effective, near-term methane recovery and use as a clean energy source. The partnership is an international collaboration between developed countries, developing countries, and countries with economies in transition to reduce global methane emissions, improve mine safety, reduce waste, and improve local air quality.	Paul Gunning	202-343-9736	gunning.paul@epa.gov	http://www.epa.gov/methanetomarkets/
Mobile Air Conditioning Climate Protection Partnership	Global voluntary effort to reduce greenhouse gas emissions from vehicle air conditioning systems. Members include environmental authorities from Australia, Canada, Europe, and Japan; environmental and industry non-governmental organizations; and global vehicle manufacturers and their suppliers.	Kristen Taddonio	202-343-9234	taddonio.kristen@epa.gov	http://www.epa.gov/cppd/mac/
Performance Track	To recognize and encourage top environmental performance among private and public facilities, which go beyond compliance with regulatory requirements to achieve environmental excellence.	Julie Spyres	202-566-2885	spyres.julie@epa.gov	http://www.epa.gov/performancetrack/

National Fish Contamination Program (OST)	The goal of this program is to establish a national consistency in the methods, protocols, and approaches to developing and managing noncommercial fish consumption advisories. Fish consumption advisories are issued to warn consumers of unsafe levels of chemical contaminants in noncommercial fish.	Jeff Bigler	202-566-0389	bigler.Jeff@epa.gov	http://www.epa.gov/waterscience/fish/
National Nonpoint Source Management Program (OWOW)	Maintain and restore water quality in the face of threats and impairments caused by nonpoint source pollution. Unlike most EPA programs, it addresses one of the major national environmental issues without Federal regulatory authorities.	Dov Weitman	202-566-1207	weitman.dov@epa.gov	http://www.epa.gov/owow/nps/
National Partnership for Environmental Priorities	The goal of the program is to encourage, through recognition, networking, and case example distribution, the minimization of hazardous and industrial wastes, particularly those waste streams containing one or more of the 31 priority chemicals	Newman Smith	703-308-8871	smith.newman@epa.gov	http://www.epa.gov/epaoswer/hazwaste/minimize/npep/index.htm
Natural Gas STAR Program	Reduce methane emissions from natural gas operations by identifying and promoting the implementation of mitigation technologies and management practices.	Roger Fernandez	202-343-9386	fernandez.roger@epa.gov	http://www.epa.gov/gasstar/
Partnership for Safe Water	Cooperative effort between EPA, AWWA and other drinking water organizations, with more than 200 U.S. surface water utilities. The Partnership optimizes treatment plant performance and thus increases protection against microbial contamination in our drinking water.	Eric M. Bissonette	513-569-7933	bissonette.eric@epa.gov	http://www.awwa.org/Resources/utilitymanagement?ItemNumber=3787&navItemNumber=29261
Pesticide Environmental Stewardship Program	Reduced risk from the use of pesticides and to go beyond regulatory requirement to a higher level of environmental stewardship	Thomas Brennan	703-308-0540	brennan.thomas@epa.gov	http://www.epa.gov/peps/
PFC Emission Reduction Partnerships	EPA's Perfluorocarbon (PFC) Reduction/Climate Partnership for the semiconductor industry supports the industry's voluntary efforts to reduce high global warming potential (GWP) greenhouse gas emissions by following a pollution prevention strategy.	Sally Rand	202-343-9739	rand.sally@epa.gov	http://www.epa.gov/semiconductor-pfc/

Plug-In to e-Cycling	EPA partners with electronics manufacturers and retailers to increase the number of safe, convenient opportunities Americans have to recycle unwanted electronics and to increase the public's awareness of the need to recycle these products. Plug-In also partners with governments and non-profits that play a key role in the reuse and safe recycling of unwanted consumer electronics.	Verena Radulovic	703-605-0760	radulovic.verena@epa.gov	http://www.epa.gov/epaoswer/osw/conserves/plug-in/index.htm
Reduced Risk for Conventional Pesticides	Reduce the risk of pesticides and promote the use of integrated pest management thru a voluntary partnership with the pesticide user community	Rachel Holloman	703-305-7193	holloman.rachel@epa.gov	website under development
Sector Strategies Program	EPA works with priority manufacturing industries and service sectors to promote widespread improvement in environmental performance with reduced regulatory burden.	Robert Benson	202-566-2954	benson.robert@epa.gov	http://www.epa.gov/opispdwb/index.html
SF-6 Emission Reduction Partnership for Electric Power Systems	Collaborative effort between EPA and the electric power industry to identify and implement cost-effective solutions to reduce sulfur hexafluoride (SF6) emissions. SF6 is a highly potent greenhouse gas. Currently over 70 utilities participate in this program.	Sally Rand	202-343-9739	rand.sally@epa.gov	http://www.epa.gov/highgwp/electricpower-sf6/index.html
SF-6 Emission Reduction Partnership for the Magnesium Industry	Cooperative effort between EPA and the U.S. magnesium industry to better understand and reduce emissions of SF6, a potent greenhouse gas, from magnesium production and casting processes.	Sally Rand	202-343-9739	rand.sally@epa.gov	http://www.epa.gov/magnesium-sf6/
SmartWay Transport Partnership	To improve the environmental performance and fuel efficiency of the US freight sector (truck & rail) through the use of a voluntary market incentive system, that encourages retailers/end users to choose trucking and/or rail companies that are environmental leaders in their respective industry segments.	Mitch Greenberg	202-343-9269	greenberg.mitchell@epa.gov	http://www.epa.gov/otaq/smartway/index.htm
Sustainable Futures	Encourage P2 and the development of safer new chemicals, and gain experience regarding the benefits of risk screening methodologies in new product development	Bill Waugh	202-564-7657	waugh.bill@epa.gov	http://www.epa.gov/oppt/sf/

Sustainable Slopes - Environmental Charter for Ski Areas (OWOW)	Formalizes the industry's commitment to environmental sustainability. It outlines "best practices" for ski areas to adopt and implement. A total of 160 ski areas, representing 70% of the country's skier/snowboarding visits, have endorsed the Charter.	Robert Goo	202-566-1201	Goo.Robert@epa.gov	http://www.nsaa.org/nsaa/environment/sustainable_slopes/
The SunWise School Program	To improve the environmental performance and fuel efficiency of the US freight sector (truck & rail) through the use of a voluntary market incentive system, that encourages retailers/end users to choose trucking and/or rail companies that are environmental leaders in their respective industry segments.	Linda Rutsch	202-343-9924	rutsch.linda@epa.gov	http://www.epa.gov/sunwise/
Voluntary Aluminum Industrial Partnership	An innovative pollution prevention program developed jointly by EPA and the primary aluminum industry. Participating companies (partners) work with EPA to improve aluminum production efficiency while reducing perfluorocarbon (PFC) emissions, potent greenhouse gases that remain in the atmosphere for thousands of years.	Sally Rand	202-343-9739	rand.sally@epa.gov	http://www.epa.gov/highgwp/aluminum-pfc/index.html
Voluntary Children's Chemical Evaluation Program	Provide hazard and exposure data to enable EPA and the public to better understand the potential health risks to children associated with certain chemical exposures.	Catherine Roman	202-564-8172	roman.catherine@epa.gov	http://www.epa.gov/oppt/vccep/index.htm
WasteWise	WasteWise promotes cost savings and efficiency through waste prevention, recycling, and buying/manufacturing recycled content products. All organization in the United States, including public and private sectors, are eligible for recognition through this innovative program.	Terry Grist	703-308-7257	grist.terry@epa.gov	http://www.epa.gov/wastewise/
WaterSense	Focusing on creating a market enhancement program for water efficient products. This site also provides a wide variety of information on other water efficiency topics, publications (many in down-loadable format), and links to other very useful water efficiency web sites.	Stephanie Tanner	202-564-2660	tanner.stephanie@epa.gov	http://www.epa.gov/watersense/