

An Environmental Affair

Volume 15 Issue 3

March 2004

The City of Los Angeles Environmental Affairs Department was established in 1990 to advise the city on environmental issues and provide a centralized source of environmental information. The Environmental Affairs Department seeks to protect and enhance the environmental quality of life for residents, workers and visitors in the City of Los Angeles.

Reaching Out for Clean Air

In February 2004, the California Air Resources Board's (CARB) released a Spanish version of their publication "Let's Clear the Air, A Public Participation Guide to Air Quality Decision Making in California." (The release of the English version of the guide was previously announced in the November 2003 issue of *An Environmental Affair*.)

The guide provides the basic tools and information needed to participate in the air quality policy, planning, permitting, and regulatory decision-making process in California. It shows you where to find information about air pollutants, air pollution sources, health effects, and emission levels in California. The guide also lists contacts for local, state, and federal air quality agencies and a list of useful acronyms and abbreviations. Copies of the guide in Spanish and English can be obtained by visiting http://www.arb.ca.gov/ch/public_participation.htm, by calling the CARB's Office of Public Information at (916) 322-2990, or by e-mailing helpline@arb.ca.gov.



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Llegando al corazón Todo para el Aire Limpio

En Febrero 2004, el Consejo de Recursos Atmosféricos (ARB) de California salio con una version en español de su publicación "Vamos Aclarando El Ambiente, Un Manual de Participación Pública para Llevar a Cabo Decisiones sobre la Calidad del Aire Ambiental en California." (Se había anunciado anteriormente en la edición de Noviembre 2003 de *Un Asunto Ambiental* que saldría la versión en ingles.)

El manual provee los instrumentos básicos e información necesaria para participar en el proceso en California y llevar a cabo decisiones en la política, de planificación, licenciatura, y regulatoria sobre la calidad del aire. Enseña donde encontrar información sobre contaminantes del aire, orígenes de contaminación del aire, efectos a la salud, y niveles de emisiones en California. El manual tambien tiene listas de agencias de calidad del aire locales, del estado, y federales de lo que usted puede contactar y una lista de Términos Claves y abreviaciones. Copias del manual en español e inglés se pueden obtener al visitar el internet - http://www.arb.ca.gov/ch/public_participation.htm, al llamar a la oficina de información pública de ARB al (916) 322-2990, o por correo electrónico al helpline@arb.ca.gov.

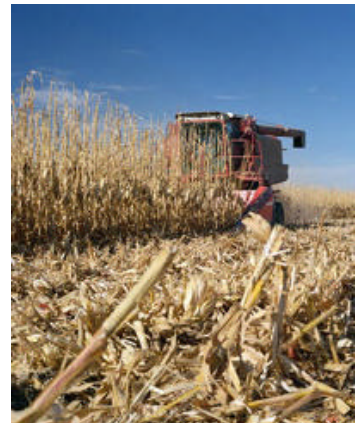
An Environmental Affair is produced monthly by the EAD to inform residents about environmental issues and activities in Los Angeles. For questions, or to update or cancel your free subscription, call the Environmental Information Center Hotline at (213) 978-0888, send an e-mail to: eadinfo@mailbox.lacity.org, or visit our website at <http://www.lacity.org/ead>. TDD (213) 978-0899. You can also reach us by fax at (213) 978-0893. As a covered entity under Title II of the Americans with Disabilities Act, the City of Los Angeles does not discriminate on the basis of disability and upon request, will provide reasonable accommodation to ensure equal access to its programs, services and activities.

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PLEASE POST*

Proposed Standards for Alternative Fuels in California

Due to national policies regarding energy security, clean air, and renewable sources of energy, the non-petroleum fuel market for spark-ignition and compression-ignition engines is expanding in many areas of the country. With the interest in alternative fuels growing, proposed guidelines have been introduced in California that will adopt regulations for three alternative fuels: biodiesel, ethanol (E85), and methanol (M85). In January, the California Department of Food and Agriculture (CDFA) Division of Weights and Measures, which establishes specifications for engine fuels sold in California, issued proposed American Society Testing and Materials (ASTM) standards to control the quality of the various fuels and blend components.

Currently, over ninety facilities exist in the United States that produce either biodiesel, methanol, or ethanol. As a popular blend added to diesel fuel in the Midwest states, biodiesel can be made from a variety of oils of agricultural



feedstock such as soybeans, rapeseed, corn, and also can be derived from rendered grease. Alcohol fuels, such as methanol and ethanol, may be substitutes for methyl tertiary butyl ether (MTBE), a gasoline additive now banned in California. Methanol is made from natural gas, and can also be made from resources such as wood, municipal solid wastes and sewage. Starches from potatoes, corn, wheat, and other plants can be used in the production of ethanol by fermentation. E85 and M85, alternative transportation fuels for light-duty flexible fuel vehicles (FFVs), are blends of 85 percent ethanol or methanol and 15 percent gasoline.

Lowered emission levels of carbon dioxide (greenhouse gas), sulfur, particulate matter, as well as fewer aromatic hydrocarbons have been reported by the U.S. Environmental Protection Agency (U.S. EPA) testing for all three fuels. Biodiesel has been reported to emit the same levels or higher of smog and ozone-producing nitrogen oxide (NOx), than diesel fuel. However, the National Biodiesel Board reports independent research being conducted into additives that will lower NOx emissions.

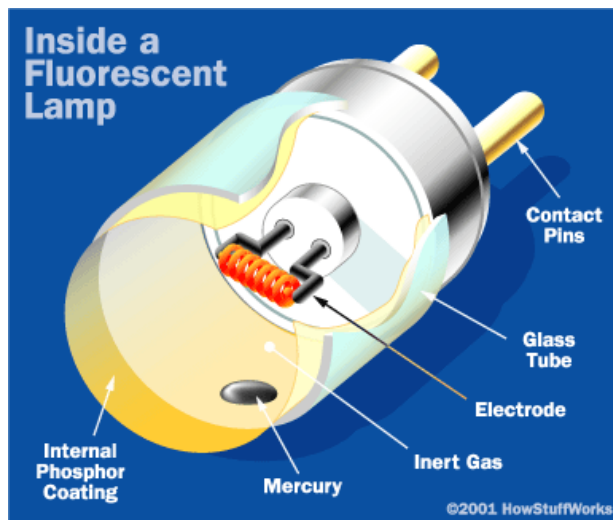
CDFA also proposes to include labeling information recommending diesel engine owners to check with the manufacturers' warranty or owner's manual if using biodiesel fuel. While biodiesel-blended fuel has the same performance of diesel fuel, and can be operated in any diesel engine with little or no modification to the engine or the fuel system, pure biodiesel (B100) has a solvent effect, which may release deposits accumulated on tank walls and pipes from previous diesel fuel use. With high blends of biodiesel (such as B75, 75 percent biodiesel and 25 percent diesel fuel), the release of deposits may clog filters initially and precautions should be taken to replace fuel filters until the petroleum build-up is eliminated. This issue is less prevalent with lower biodiesel blends such as B20 (20 percent biodiesel).

An estimated 150,000 flexible fuel vehicles (FFVs) are on the road in California that can run on ethanol, methanol, or biodiesel. The CDFA is also working in cooperation with the National Ethanol Vehicle Association on several ethanol test fueling facilities in California. More information regarding alternative fuels may be found on the Environmental Affairs Department's website at www.lacity.org/ead/EADWeb-AQD/AlternativeFuelMobile.htm.

Fluorescent Lamp Regulations

On February 9, 2004, regulations took effect in California that classifies all discarded fluorescent lamps as hazardous waste. This includes even low mercury lamps marketed as "TCLP passing" or "TTLCP passing." On and after this date, most generators of fluorescent lamps, including businesses, government agencies, academic institutions, and hospitals will be prohibited from disposing of any type of fluorescent lamps in the non-hazardous solid waste stream. Hazardous waste fluorescent lamps can be managed under the simple requirements of the State's Universal Waste Rule, provided they are sent to an authorized recycling facility.

California's lamp users, including hospitals, will have the opportunity to learn why mercury is used in lamps, how lamps are recycled, and how to comply with the new requirements at a series of workshops at locations throughout California. The workshops are sponsored by Philips Lighting Company, a lamp manufacturer. The presenters also will include representatives of two lamp recycling firms and the California Department of Toxic Substances Control (DTSC). Hospitals are encouraged to send appropriate staff to these workshops. You can find out more, including how to register, at www.lighting.philips.com/nam/crossroads.



Women's Environment and Development Organization (WEDO)



Established in 1990 by former U.S. Congresswoman Bella Abzug and journalist Mim Kelber, WEDO is an organization that seeks to increase the power of women worldwide to bring about a just and healthy planet for all. WEDO is a worldwide organization closely aligned with the United Nations. The organization is currently working on both the role of women in achieving the United Nations Millennium goals and the needs of women within those programs. United Nations Secretary General Kofi Annan outlined the millennium goals before the Los Angeles City Council in December (see January *An Environmental Affair*—p.2 *A Worldwide Approach*.)

WEDO was a lead advocate in the 1992 UN Conference on the Environment and Development, the World Women's Congress for a Healthy Planet in Miami Florida where 1,500 representatives from 83 countries developed a joint strategy. Thanks to WEDO, a section on gender equality became official UN policy under what is known as Agenda 21 and the Rio Declaration.

WEDO and its allies work through a vast network of activists and volunteers throughout the world. These women and allies work on poor living conditions, water quality, safety and air for women and children throughout the world. They also seek to end discrimination and double-standards in countries and regions where the concerns of women are given less weight than those of men. Staff at WEDO provides technical and logistic assistance to these activists in the areas of gender and governance, sustainable development, and economic and social justice. As Rebecca Pearl of WEDO explains: "Women's survival, and that of their households and communities, depends on access to and control of natural resources—land, water, forests and plants. Every day women and girls walk long distances to bring water and fuel to their families. Women perform the majority of the world's agricultural work, producing food for their families, as well as other goods that are sold in national and international markets." More information about WEDO can be found at www.wedo.org.



\$ \$ \$ FUNDING OPPORTUNITIES \$ \$ \$

Visit <http://www.lacity.org/ead> for more grant opportunities.

Environmental Protection Agency (EPA) SBIR

PROGRAM EPA's Small Business Innovation Research (SBIR) Program provides financial support to help small science and technology based firms develop new environmental technologies and ready them for commercialization. The program targets research to prevent pollution, reduce water and air pollution, manage solid and hazardous wastes, and improve environmental monitoring – in each case, addressing priorities that are based on the Agency's Strategic Plan. In 2004, EPA will issue four Phase I

Solicitations. There will be three special solicitations – Pacific Environmental Problems, Hazardous Waste Minimization and Pollution Prevention – and the regular SBIR Solicitation. **Phase 1 opens March 25, 2004. Closing date for Phase 1 is May 25, 2004.**

For more information on the SBIR Program, visit <http://www.epa.gov/ncer/sbir> or call (415) 947-8000.

Environmental Protection Agency (EPA) requests proposals for Innovation Work Group (IWG) Pilots.

Proposals are due April 16, 2004. IWG pilots will support creative approaches to waste minimization, energy recovery, recycling and land revitalization that may be replicated across various industries, communities and regions. All government, non-profit, and public education institutions are eligible to apply, with \$500K expected to be available. For more information, contact your Regional EPA IWG Manager (<http://www.epa.gov/oswer/docs/iwg/iwgmembers.pdf>) or visit <http://www.epa.gov/oswer/iwg/announcement.htm>.

People, Prosperity, and Planet (P3) Award

Grants The EPA, its 27 partners from industry, non-government organizations, and other government agencies announce their intent to request applications for the P3 Award in early January 2004. P3 highlights people, prosperity, and the planet as the next step beyond P2 or pollution prevention. The P3 Award provides grants to teams of college students to research, develop, and design sustainable solutions to environmental challenges. In Phase 1, teams compete for \$10K grants. Up to 50 awards are expected. Areas of interest include, but are not limited to: Energy production and distribution, green chemistry and engineering, conservation of materials and energy, and water quality and quantity. For more information on this request for applications, visit <http://es.epa.gov/ncer/rfa/>. **Deadline is March 25, 2004.**

Western Regional Pollution Prevention Network - "P2 West" The Western Regional Pollution Prevention Network is a cooperative

alliance of pollution prevention (P2) programs throughout EPA Region IX. The network focuses on regional P2 issues through researching, consolidating, and disseminating P2 information. The network increases P2 effectiveness by providing P2 programs with timely, accurate and useful information and resources, including grant information. For more information, contact Dr. Marc Siegel, WRPPN P2 listserv manager, at (858) 484-9855, by e-mail at Siegel@itn.org, or visit <http://www.wrppn.org>.

Alcan Sustainability Award Alcan announces the creation of a \$1 million annual prize to recognize outstanding contributions from the not-for-profit sector to the goal of sustainability. The prize is open to all not-for-profit, nongovernmental, and civil society organizations that have made and continue to make significant contributions that integrate economic, environmental, and social sustainability for the benefit of present and future generations. In addition to the \$1 million to be awarded to a single organization, the adjudication panel will have the discretion to award Alcan Bursaries, on the basis of merit, to organizations selected as finalists by the judges. See related link: www.alcanprizeforsustainability.com/enAlcanPrize_brochure_e.pdf.

The Community Food Projects (CFP) Competitive Grants Program

provides the major funding source for community-based food and agriculture projects in the U.S. Approximately \$4.6 million in grant funds will be available in 2004. The Request for Applications was released February 12, with proposals **due by April 14, 2004**. The CFP program supports projects that: help meet the food needs of low-income people; increase the self-reliance of communities in providing for their own food needs; and promote comprehensive responses to local food, farm, and nutrition issues. The CFP program is administered by the Cooperative State Research, Education, and Extension Service of the U.S. Department of Agriculture (USDA). Grant requests are evaluated by reviewers from the food security community. Applicants may request up to \$300,000 for projects of up to three years duration. CFP funds requested must be matched dollar for dollar with non-federal resources. Only private non-profit organizations are eligible to receive CFP funds directly, but collaborations with public and private, for-profit entities are recommended. Funds also are available for regional and national training and technical assistance programs. The 2004 Request for Applications (RFA) is available at: http://www.reeusda.gov/1700/funding/04/04RFA_Community_Food.htm.

MARCH CALENDAR OF EVENTS

EACH MONTH:

(EAD recommends contacting event sponsor prior to event)

Bolsa Chica Wetlands Tour

The Bolsa Chica Foundation offers free public tours of the Bolsa Chica Wetlands to individuals the first Saturday of every month. Tour times are between 9 am and 10:30 am. Trained docents discuss bird identification, ecology, endangered species, early history and restoration. For more information, visit the Foundation's website at www.amigosdebolsachica.org or call the Foundation office at (714) 840-1575.

THIS MONTH:

(EAD recommends contacting event sponsor prior to event)

All Month Long

Grunion Program The first of a series of "Meet the Grunion" programs, held at the Cabrillo Marine Aquarium, begins in March and continues through July. Watch the silvery fish come up on the beach to spawn. Learn about grunion and the interesting mating rituals of this curious fish. Doors will open at 8 pm and the program will begin at 9 pm. Warm clothing and a flashlight are recommended. Tickets are \$5 for adults, \$1 for seniors and children, and sold at the door. For more information, visit the Aquarium's website at www.cabrilloaq.org, or call them at (310) 548-7562. The Cabrillo Marine Aquarium is located at 3720 Stephen White



Drive in San Pedro.

The Theodore Payne Foundation Wildflower Hotline

March marks the beginning of the wildflower season, so from March 5 through the end of May, twenty-four hours a day, callers to (818) 768-3533 and visitors to www.theodorepayne.org will receive the latest information from over 90 wildflower sites throughout Southern California.



Children's Nature Institute Volunteer Leader Training Course

will take place in March on Wednesdays. Learn about local vegetation and wildlife, Native American lore, and fun activities to do with young children. Classes include trail walks, classroom talks and hands-on activities. For more information on training, contact the Children's Nature Institute at (310) 998-1151 or visit their website at www.childrensnatureinstitute.org.

Whale Watch Excursions The season is in full swing! The Cabrillo Marine Aquarium will be hosting tours now through the end of March. Call Teddy at (310) 548-8397, Tuesday through Friday, from 8:30 am to 1 pm for more information. Cost runs \$12 to \$14 per person. Trips run on weekdays and weekends.



IMAX Theater Presents Volcanoes of the Deep Sea

Travel deep beneath the surface of the sea, to environments of

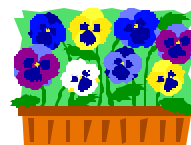
The EAD website, located at www.lacity.org/EAD, contains updated information on this month's events. To ensure your event is included in our monthly newsletter, submit information to the editor by the 10th of each month prior to publication. After the 10th, events can be entered into our website calendar only.

The EAD reserves the right to edit all submittals and does not necessarily endorse the events listed. All events are subject to change, so call listed event contacts to verify information.

crushing pressure, extreme temperatures and toxic water, where strange communities of life are thriving. The film is the result of the largest effort ever undertaken to film the creatures and habitats of these extreme depths. Plays at the IMAX Theater located at the California Science Center at 700 State Drive in Los Angeles. For more information, call (213) 744-7400. Shows through March 25, 2004.

Water Efficient Landscape Series hosted by the Madrona Marsh Nature Center for the Metropolitan Water District

A series taking place at 3201 Plaza del Amo in Torrance four Saturdays from 9 am to noon, beginning on March 13 and ending on April 3. The series will include basic landscape, plant selection, irrigation, and sprinkler control maintenance. For more information, contact the Madrona Marsh at (310) 782-3989.



THIS MONTH CONTINUED:

(EAD recommends contacting event sponsor prior to event)

Sun, Mar 7**8th Annual Whale Festival**

Join park naturalists to celebrate the annual return of the gray whale. Whale watching, music, live performances, great food, fun arts and crafts to buy, and more. For more information, call the Santa Monica Mountains National Recreation Center at (805) 488-1827. Free. The event takes place from 9 am to 4 pm at Point Mugu State Park, Sycamore Cove. Sponsored by California State Parks and Santa Monica Mountains Natural History Association.

Sat, Mar 13**24th Annual Los Angeles Environmental Education Fair (LAEFF)**

Sponsored by the Los Angeles County Arboretum. The fair encourages action and curiosity about the environment through live entertainment, hands-on activities, interactive programs, and exhibits. Be sure to stop by the EAD table! The event takes place from 9 am to 4 pm at the Arboretum located at 301 N. Baldwin Avenue in Arcadia. Admission is \$5 for adults, \$3 for seniors (62 and over), \$4 for students with ID, and \$1 for children 5 through 12. Children under 5 are admitted free. For more information, contact the Arboretum at (626) 821-3222, or visit their website at www.arboretum.org. Presented by the Los Angeles Environmental Education Committee.

Mushroom Identification Workshop

Find out about fun

fungi! This class at Rancho Santa Ana Botanical Gardens (RSABG) will provide a basic overview of the Kingdom Fungi, with emphasis on mushroom identification. Learn basic characteristics used to identify southern California's mushrooms and other fleshy fungi. Dr. Turney, Senior Biologist/Plant Pathologist of the Los Angeles Agricultural Commission, will lead the class on a Garden tour to seek out and identify the fungus among us. The workshop takes place from 9 am to 12:30 pm. Fee. For more information, call RSABG at (909) 625-8767 x 224, or visit their website at www.rsabg.org. The Garden is located at 1500 North College Avenue in Claremont.

Hike Linden H. Chandler Preserve

A moderate two-hour walk hosted by the Palos Verdes Peninsula Land Conservancy (PVPLC) to observe their successful habitat restoration efforts and learn about future projects in a tour of the 28.5-acre open space. The year 2000 appropriately brought the historic release of 300 Palos Verdes blue butterflies at the site. Park at the Empty Saddle Club, located at the end of Empty Saddle Road. Cosponsored by the City of Rolling Hills Estates. Free. Walk begins at 3 pm. For more information, call the PVPLC at (310) 541-7613, or visit their website at www.pvplc.org.

Sun, Mar 14**Harbor Park: A Focus on the Unseen**

Madrona Marsh Preserve Nature Center hosts a presentation by Martin Byhower on the 231-acre Ken Malloy Harbor Regional Park located five miles southeast of Torrance. The

presentation will include an optional 8 am tour of the Ken Malloy Park. \$5 per person or \$10 per family. The presentation takes place at the Madrona Marsh Nature Center located at 3201 Plaza del Amo from 2 to 4 pm. For more information, contact the Friends of Madrona Marsh at (310) 32-MARSH.

Ceanothus (California Wild Lilac) Garden

Walk Easily the most spectacular blue-flowered plants in North America, *Ceanothus* are known and desired by gardeners and horticulturists around the world, but nowhere else do they grow and perform as well as they do in California. Yet they continue to be underutilized in southern California gardens and landscapes. Join Rancho Santa Ana Botanical Garden (RSABG) staff on a walking tour of the Garden's *Ceanothus* collection, and learn about this horticulturally magnificent plant. \$12 (\$15 nonmember). The walk takes place from 1 to 3 pm. For more information, call (909) 625-8767 ext. 224 or visit the RSABG website at www.rsabg.org.

**Sat, Mar 20****LOS ANGELES PUBLIC LIBRARY****"Springtime Garden Tales"**

Come see what stories are blooming at the Central Library and stay for the Springtime puppet show in the KLOS Theater. Free. For more information, contact the Los Angeles Public Library (LAPL) by telephone at (213) 228-7000 or visit their website at www.lapl.org. The Central Library is

located at 630 W. Fifth Street in downtown Los Angeles.

Sat, Mar 27

The Aquarium is located at 100 Aquarium Way in Long Beach.

The American Cetacean Society/Los Angeles Chapter's Annual Floating Fiesta Join the Los Angeles Chapter of the American Cetacean Society on an exciting all day natural history trip aboard the *Monte Carlo*. The trip runs from 8 am to 5 pm, leaving from San Pedro to head toward Catalina Island and look for whales, dolphins, seals, sea lions, birds, and other marine life. The trip should coincide with the peak of the northbound migration of the Pacific Gray whales. Experienced naturalists will be aboard to narrate. For more information call (562) 437-4376, or visit their website at www.acs-la.org/.

Technology Day While technology moves forward, people must constantly strive for a balance between progress and preservation of the natural world. Focusing on remarkable advancements as well as some of the challenges that manufacturers have overcome to address environmental concerns, the Aquarium of the Pacific will host their first Technology Day. Celebrating the improvements to the world, Technology Day will demonstrate the tools that have enhanced lives at home and in recreational pursuits as well as understanding of oceans. For more information, call the Aquarium of the Pacific at (562) 437-FISH, or visit their website at www.aquariumofpacific.org.

Sun, Apr 4

Dive Deeper Explore all the dimensions of diving at this daylong event at the Aquarium of the Pacific. Learn all about the history and recent advancements in diving at their Third Annual Divers Day. Presenting a large range of dive-related organizations, the Aquarium will feature displays of both vintage and modern gear. Divers who present valid proof of certification with their photo I.D. will receive free admission. For more information, call the Aquarium at (562) 437-FISH, or visit their website at www.aquariumofpacific.org.

Expansion of City's Bike Patrols For Clean Air Program

In February of 2004, six City of Los Angeles' departments took delivery of a total of 100 bikes, expanding the City's successful bicycle patrols for community policing, parking enforcement, park ranger patrols, and security patrols. These bicycle patrols have directly improved air quality and reduced the vehicle miles traveled (VMT) associated with patrols by shifting officers from motor vehicles to bicycles to conduct their daily business. This round, the six departments receiving bikes were the Los Angeles Police Department, the Recreation and Parks Department, the Department of Transportation, the Zoo Department, and, for the first time, the General Services Department (GSD) and the Fire Department (LAFD). The GSD will be establishing a bike patrol division for their in house security and policing operations and the LAFD will be using their bikes in emergency medical technician operations.



The Environmental Affairs Department (EAD) has provided leadership in the Bike Patrols for Clean Air Program by coordinating orders from various departments, identifying funding sources, and providing support and outreach for the bicycle patrols. The goals of the City's Bike Patrols for Clean Air Program are to reduce motor vehicle emissions by using bicycles instead of cars for certain patrols, to lower maintenance costs by providing critical tools and equipment, and to improve community relations and employee morale through the use of bicycle patrol programs. Bicycles provide tremendous air quality and public health benefits too. It is anticipated that the use of bicycles in patrol applications under the Bike Patrols for Clean Air Program will generate a reduction of over 1.5 million VMT per year for the 500 bikes in service. Patrol applications include a substantial amount of low speed or stop and go driving, which are the most heavily polluting types of driving. Emission reductions are critical to enable the region to meet air quality attainment standards in 2010. In 2002, it was determined that the use of the 115 bikes purchased that year would reduce 1880 pounds of pollution per year.

For more information regarding the City's Bike Patrol program, visit <http://www.lacity.org/EAD/EADWeb-AQD/bikepatrols.htm>.



HOTLINE CONNECTION

The Environmental Information Center (EIC) serves as a referral source to the community. Our hotline connection offers a list of the most frequently requested numbers. If the number you need is not listed, please contact the EIC at **(213) 978-0888**. You can also visit our website at <http://www.lacity.org/ead> and click on *Environmental Information Center*.

ONE CALL TO CITY HALL 3-1-1

Access to 1,500 City Services
English y Español
Also Toll Free (866) 452-2489

Air Quality

Calidad del aire
South Coast Air Quality Management District
(800) 288-7664

Asbestos

Asbestos
Environmental Hygiene
(626) 430-5440

Bulky Item Pick-up

Recogida de articulos grandes
L.A. City Bureau of Sanitation
(800) 773-2489

Hazardous Waste Disposal

Desembolso de materiales peligrosos
L.A. County Dept. of Public Works
(888) 253-2652
L.A. City Bureau of Sanitation
(800) 988-6942

Housing and Building Complaints

Las quejas del construccion y albergar
Housing Code Enforcement
(866) 557.7368

Illegal Storm Drain Dumping

Depositos en los drenajes de desagües
Stormwater Management
(800) 974-9794

Indoor Air or Mold Concerns

Aire interior ó preocupaciones de moh o
Environmental Hygiene
(626) 430-5440

Lead Poisoning

Veneno del plomo
National Lead Information Center
(800) 424-5323

Leaf Blowers

Sopladores de hojas
Leaf Blower Complaint Line
(800) 996-2489

Mosquitoes

Infestaciones de mosquitos
L.A. West Mosquito Abatement
(310) 915-7370

Recycling

Reciclaje
City of L.A. Public Works Dept.
(800) 773-2489

Smoking Violations

Infracciones de fumar
Office of the City Attorney
(888) 333-0730

The City of Los Angeles
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