



**PUTTING PHILOSOPHY INTO PRACTICE AROUND THE WORLD:
ENVIRONMENTAL PROGRAMS FACT SHEET**

Many Hyatt properties worldwide have implemented eco-conscious measures, which include, but are not limited to, comprehensive programs that reduce waste and carbon emissions, recycling products containing mercury and lead, sourcing locally grown menu options, utilizing energy-efficient lighting, re-use of towels and linens, using environmentally- friendly supplies, installing card or occupancy-controlled lighting and air conditioning, and allowing hotel associates to collaborate with their local and regional communities.

A selection of the unique eco-conscious programs includes:

NORTH AMERICA

Hyatt at Olive 8

This new state-of-the-art hotel opened in January 2009 and is expected to be Seattle's first LEED-certified "green" hotel (silver status). The hotel features striking design elements and the city's largest living rooftop; an eco-friendly spa Elaia; and Urbane, a restaurant and bar serving local cuisine from the Pacific Northwest. Additionally, the restaurant will participate in composting, oil recycling programs, and has commissioned Meyer Wells, a local Seattle company, to create its elegant communal table entirely from locally salvaged wood.

Grand Hyatt Kauai Resort and Spa

Grand Hyatt Kauai Resort and Spa has installed an 18,500 square-foot rooftop solar panel over the resort's parking lot – the first system of its kind in Hawaii. The photovoltaic system is expected to produce roughly 438,000 kilowatt hours per year of power. This is a reduction of over 237,000 tons of CO₂ emissions. In addition, the hotel has implemented a comprehensive recycling program, diverting 13 tons of waste per month from landfills.

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Hyatt Regency Mission Bay Spa and Marina

Conservation and luxury go hand-in-hand at Blue Marble Spa - Hyatt Pure's first eco-friendly spa. Eco-conscious practices include using only organic and all-natural skincare products in their spa treatments, a digital spa treatment menu, organic fruits and food options, LEED-certified faucets, sustainable bamboo plywood flooring, minimal hot water, energy efficient lights, and use of environmentally friendly cleaning supplies.

Hyatt Key West

Hyatt Key West became the *first* "Green Certified" resort in Key West, Florida after receiving a "One Palm" designation from the Florida Green Lodging Program. In order to achieve this status, the resort embarked upon 32 "improvement projects" in the specified areas of communication, water conservation, energy efficiency, waste reduction and clean air practices. Projects included converting 85% of the resort's decking to Trex (a reclaimed wood and plastic material), purchasing 5% of its energy from renewable/green sources, and implementing property-wide recycling programs in guestrooms and public areas.

LATIN AMERICA

Grand Hyatt Santiago

An active member of the community in which it operates, Grand Hyatt Santiago has taken numerous steps to mitigate its environmental impact. In lieu of a city-sponsored recycling program, the hotel started its own program to recycle aluminum, plastic, paper and glass by leveraging the collection efforts of local charities. All proceeds from these recycled materials are donated to these charities and to the local community. The hotel has also started a battery treatment and recycling program through a partnership with a local municipality. Finally, Grand Hyatt Santiago ensures that its efforts also extend to the community by teaching children in local schools about environmental responsibility and by donating IT equipment to underprivileged communities through a local non-profit institution.

Grand Hyatt São Paulo Grand Hyatt São Paulo currently purchases energy from two hydroelectric plants in Brazil, both of which are considered clean energy sources and are authorized to perform as electric energy independent producers. Additionally, the hotel has transitioned a significant portion of its courier service needs from motorcycle delivery to bicycle delivery, eliminating unnecessary emissions.

EUROPE / MIDDLE EAST

Ararat Park Hyatt Moscow In a lieu of an established recycling infrastructure in Moscow, Ararat Park Hyatt Moscow identified a local vendor to help institute a recycling program at the hotel, resulting in a 45% reduction of waste. The property has implemented a number of additional environmentally-friendly measures, including the creation of a “Top Ten Green Rules” list for employees and having paper-free meetings.

Hyatt Regency Belgrade Hyatt Regency Belgrade has reduced its carbon emissions by utilizing a Toyota Prius for business purposes, which was donated through a partnership with Toyota Serbia. Powered by Toyota’s Hybrid Synergy Drive®, the 2008 Prius is one of the most fuel-efficient vehicles on the market, reducing CO₂ emissions by one ton per year per vehicle.

Park Hyatt Zurich Park Hyatt Zurich currently “leases” a pasture cow named Tina to produce milk for the resort’s cheese. With the hiring of Tina, the hotel underscores its support for all-natural and local Swiss bio-farming, along with the sustainable mountain-pasture system it uses. The highlands also produce more than 150 kinds of herbs and grasses, which offers guests superior tasting cheese.

Grand Hyatt Dubai Grand Hyatt Dubai has converted its main water heating system from diesel oil-fired to solar powered to reduce carbon emissions

and running costs – the first installation of its kind in the UAE. Each panel produces up to a kilowatt of energy per hour; the plant produces 800 to 1,000 kilowatts of energy per hour. Additionally, the hotel is using purified sewage water from the hotel in its cooling towers, saving more than 800,000 gallons of water per week (or 120,000 gallons per day).

ASIA

Grand Hyatt Singapore

Over the past eight years, Grand Hyatt Singapore has undertaken numerous green initiatives that integrate innovative technology as part of its “Green Energy Management” program (GEM). Within 12 months after its implementation, the GEM program yielded a \$1 million savings in utility costs and reduced energy consumption by 8 million kilowatt hours. In addition, the hotel introduced a water recycling initiative that targets the laundry plant, the increased use of NEWater (used water that has undergone stringent dual-membrane and ultraviolet treatments) and the recovery of air-conditioning condensation for cooling towers. As a result of these and other efforts, Grand Hyatt Singapore has received numerous awards, including:

- Bronze Winner: Far Eastern Economic Review (FEER) Asian Innovation Awards 2004 (Green Energy Management Project)
- Winner: ASEAN Energy Awards 2003 (Retrofitted Building Category)
- Winner: Singapore BCA Energy Efficient Building Awards, 2003

ABOUT HYATT HOTELS CORPORATION

Hyatt Hotels Corporation, headquartered in Chicago, is a leading global hospitality company with a proud heritage of making guests feel more than welcome. Thousands of members of the Hyatt family in 45 countries strive to make a difference in the lives of the guests they encounter every day by providing

authentic hospitality. The company's subsidiaries own, manage or franchise more than 380 hotels and resorts under the **Hyatt®**, **Park Hyatt®**, **Andaz™**, **Grand Hyatt®**, **Hyatt Regency®**, **Hyatt Place®** and **Hyatt Summerfield Suites™** brand names and have additional locations under development on five continents. **Hyatt Vacation Ownership, Inc.**, a **Hyatt Hotels Corporation** subsidiary, develops and operates vacation ownership properties under the **Hyatt Vacation Club®** and **Hyatt Residence Club®** brands. For more information, please visit www.hyatt.com.

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