

Accepted into the U.S. EPA's National Environmental Achievement Track—one of only two companies to participate with 100% of their U.S. manufacturing locations

Memorandum of Understanding II with the U.S. EPA which commits to an aggregate 10% reduction in PFC emissions below 1995 baseline

U.S. EPA 1999 Climate Wise Partner Achievement Award

Named U.S. EPA ENERGY STAR Computer Partner of the Year for second consecutive year

First semiconductor manufacturer to announce specific PFC emission reduction goal

Award Ecohitech "Information Technology e Ambiente"/IBM Italy/ for IBM's global environmental management systems

U.S. EPA Climate Protection Award

First major multinational to earn single global registration to ISO 14001

Memorandum of Understanding with U.S. EPA regarding voluntary reductions of perfluorocompound emissions— IBM extended this U.S. commitment worldwide

One of 3 manufacturing companies to begin voluntary reporting of greenhouse gas emissions

Grand Prize for the Global Environment/ IBM Japan

Helped create and publish the PERI Guidelines for voluntary corporate environmental reporting

Created GRUMA in Brazil and established SSYMA in Mexico— organizations through which IBM and others share environmental knowledge and expertise

First IBM Environmental Research Program grants awarded in the U.S.

Charter member U.S. EPA ENERGY STAR Computers Program

First Chairman's Environmental Affairs Citations were awarded

First awards in IBM's internal environmental recognition program— 6 awards totaling \$235K given to 22 IBMers

Recipient of the 1990 WEC Gold Medal for International Corporate Environmental Achievement

2000

1999

1998

1997

1996

1995

1994

1993

1992

1991

1990

Announced IBM PC Recycling Service for consumers in the U.S.

Received the 2000 Industrie Forum Design Hannover (iF) Product/Ecology Design Award

Became charter member of Climate Savers, a partnership launched by the World Wildlife Fund and the Center for Energy and Climate Solutions

First company to produce computer using 100% recycled resin for its major plastic parts

Award Ecohitech "Information Technology e Ambiente"/IBM Italy/ for environmental attributes of IBM's AS/400® and IntelliStation® E Pro

U.S. EPA ENERGY STAR Computer Partner of the Year

Alliance to Save Energy's 1998 "Star of Energy Efficiency"

Grand Prize in the Japanese Environment Agency's Environmental Action Plan Award/IBM Japan

U.S. EPA Best of the Best Stratospheric Ozone Protection Award

Developed Corporate Standard for Environmentally Conscious Design applicable to all IBM products

Developed methodology to rate IBM products on Design for the Environment

Began recycling CRT glass from IBM monitors for use in manufacturing decorative glassware in Sweden

Established global Materials Recovery Center network for product reutilization and recycling

Awarded international grants in the IBM Environmental Research Program

Trophees Entreprises Environnement from the French Minister of the Environment/IBM France

Eliminated manufacturing use of Class I ozone-depleting substances (15.4M pounds)

Presidential Medal for Environmental Management and Conservation

Charter member of U.S. EPA's 33/50 program— met goal in 1992

Established Corporate Environmentally Conscious Products program

First annual corporate environmental report

© 2001 International Business Machines Corporation

Corporate Environmental Affairs
Route 100
Somers, New York 10589

For more information about IBM environmental initiatives, please visit our web site:
<http://www.ibm.com/ibm/Environment/>

Printed in the United States of America
All rights reserved

Printed with soy inks on recycled paper containing a minimum of 10% post-consumer waste fiber.

IBM, AS/400 and IntelliStation are registered trademarks and the e-business logo is a trademark of International Business Machines Corporation.

A sampling of significant accomplishments



IBM and the Environment
building on a legacy of leadership

