Earning the public's trust; Activity reports from 3 perspectives— "environment" "corporate social responsibility" and "economy"

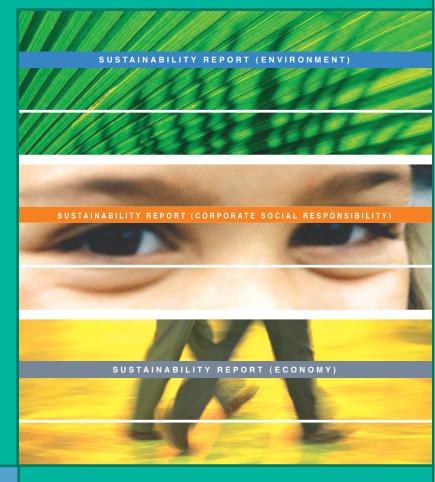
Being a good corporate citizen means striving to be a valued and respected member of society by contributing to its sustainable growth. To this end, the Ricoh Group believes in being outstanding in all areas of the environment, the economy, and corporate social responsibility as well as openly communicating its activities.

From this year the Ricoh Group begins publishing information on its activities in reports written from three different perspectives: the environment, the economy, and corporate social responsibility.

This report provides our shareholders, customers, and other stakeholders with information on our sustainable environmental management policies and performance in fiscal 2003, to facilitate a better understanding of what we do and how we work.

How to Obtain Ricoh's Corporate Information:

- Environmental conservation http://www.ricoh.com/environment/index.html
- Corporate social responsibility http://www.ricoh.com/about/csr.html
- IR (for shareholders and investors) http://www.ricoh.com/IR/
- Social contribution (Japanese language only) http://www.ricoh.co.jp/kouken/



| Sustainability Report (Environment)



- Concept of sustainable environmental management
- Basis for sustainable environmental management
- Improving our products
- Improvements made at business sites
 Social contribution of environmental
- Social contribution of environmental conservation/Environmental communication

| Sustainability Report (Corporate Social Responsibility)



- Concept of CSR
- Ricoh Group CSR Charter/ Code of Conduct
- · Integrity in corporate activities
- · Respect for people
- Harmony with society
- · Harmony with the environment

Annual Report



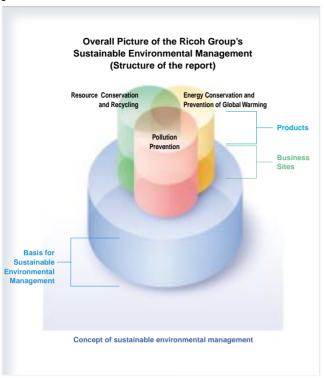
- · Management policy
- Management results
- Financial status

http://www.ricoh.com/IR/

Sustainability Report [Environment] Sustainability Report [Corporate Social Responsibility] Sustainability Report [Economy] (Annual Report)

Sustainability Report (Environment) and Other Reports

The Ricoh Group discloses information on the concepts behind, the basis of, and examples of its sustainable environmental management in line with the overall picture.



Editorial policy of the Ricoh Group Sustainability Report (Environment) 2004

The Ricoh Group aims to promote sustainable environmental management that contributes to environmental conservation while generating profits. This report provides information on the concept of, and specific measures and activities for, sustainable environmental management as well as on environmental accounting in an easy-to-understand manner in order to facilitate communication with society and to earn its trust.

Target readers

This report is prepared for all present and future stakeholders of the Ricoh Group's sustainable environmental management. Activities in which readers might be interested are explained in a new column FOCUS for effective communication.

Policy for information disclosure

Disclosing information worldwide

Environmental problems are a global issue, and therefore it is very important to act in close concert with the individual countries and communities in which the Ricoh Group operates in tackling environmental issues. This report describes the Ricoh Group's sustainable environmental management activities that are based on global partnerships.

Disclosing financial information

To successfully carry out sustainable environmental management, the Ricoh Group endeavors to improve its management system by looking at all aspects of management from an environmentally-conscious point of view. The Ricoh Group identifies the effects and economic benefits of environmental conservation for each business unit and for the entire Ricoh Group and discloses relevant information through its environmental accounting.

The second second	
Editorial Policy/Contents	— 2
Profile of Organization/Targeted Period and Scope of This Report/Principles of	
the Environmental Reporting	— 3
Major Product Lines	— 5
Corporate Philosophy/Management Philosophy/ Ricoh General Principles on the Environment	— 6
Concept of Sustainable Environmental Manageme	ant
Working Toward the World's Best Sustainable	5IIL
Environmental Management	— 7
Pursuing the Ideal Society (Three P's Balance)	— 9
Concept of Recycling-based Society (The Comet Circle)	— 11
Year 2010 Long-Term Environmental Goals and	
Promotion of Sustainable Environmental	
Management	— 13
Fiscal 2002–2004 Environmental Action Plan and	
Fiscal 2003 Results	<u> — 15</u>
Major Awards Ricoh Received in Fiscal 2003 —————	— 17
Basis for Sustainable Environmental Managemen	t
Sustainable Environmental Management Promotion	
System	— 18
Environmental Management System ————————————————————————————————————	— 19
Management)	— 2 1
Environmental Education/Environmental Awareness	
Building	— 2 3
Green Partnership Sustainable Environmental Management Information	— 25
•	
System	_ 27
System Identifying Environmental Impact and Target Setting (Eco Balance)	— 27 — 20
	— 27 — 29 — 31
Identifying Environmental Impact and Target Setting (Eco Balance)	— 29
Identifying Environmental Impact and Target Setting (Eco Balance) ————————————————————————————————————	— 29
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and	— 29 — 31 — 35
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and Prevention of Global Warming	— 29 — 31 — 35
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and Prevention of Global Warming Resource Conservation and Recycling	— 29 — 31 — 35 — 39 — 43
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and Prevention of Global Warming	— 29 — 31 — 35 — 39 — 43
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and Prevention of Global Warming Resource Conservation and Recycling Pollution Prevention	— 29 — 31 — 35 — 39 — 43
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and Prevention of Global Warming Resource Conservation and Recycling Pollution Prevention FOCUS (Green Procurement in China) Improvements Made at Business Sites	— 29 — 31 — 35 — 39 — 43
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and Prevention of Global Warming Resource Conservation and Recycling Pollution Prevention FOCUS (Green Procurement in China) Improvements Made at Business Sites Energy Conservation and	— 29 — 31 — 35 — 39 — 43 — 48 — 51
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and Prevention of Global Warming Resource Conservation and Recycling Pollution Prevention FOCUS (Green Procurement in China) Improvements Made at Business Sites Energy Conservation and Prevention of Global Warming	— 29 — 31 — 35 — 39 — 43 — 48 — 51
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and Prevention of Global Warming Resource Conservation and Recycling Pollution Prevention FOCUS (Green Procurement in China) Improvements Made at Business Sites Energy Conservation and Prevention of Global Warming Resource Conservation and Prevention of Global Warming Resource Conservation and Recycling	— 29 — 31 — 35 — 39 — 43 — 48 — 51
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and Prevention of Global Warming Resource Conservation and Recycling Pollution Prevention FOCUS (Green Procurement in China) Improvements Made at Business Sites Energy Conservation and Prevention of Global Warming	— 29 — 31 — 35 — 39 — 43 — 48 — 51
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and Prevention of Global Warming Resource Conservation and Recycling Pollution Prevention FOCUS (Green Procurement in China) Improvements Made at Business Sites Energy Conservation and Prevention of Global Warming Resource Conservation and Prevention of Global Warming Resource Conservation and Recycling FOCUS (Maintenance and Quality Improvement of	— 29 — 31 — 35 — 43 — 48 — 51 — 53 — 57
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and Prevention of Global Warming Resource Conservation and Recycling Pollution Prevention FOCUS (Green Procurement in China) Improvements Made at Business Sites Energy Conservation and Prevention of Global Warming Resource Conservation and Prevention and Prevention of Global Warming Resource Conservation and Recycling FOCUS (Maintenance and Quality Improvement of Zero-Waste-to-Landfill/Fukui Plant)	— 29 — 31 — 35 — 43 — 48 — 51 — 53 — 57 — 61
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and Prevention of Global Warming Resource Conservation and Recycling Pollution Prevention FOCUS (Green Procurement in China) Improvements Made at Business Sites Energy Conservation and Prevention of Global Warming Resource Conservation and Prevention of Global Warming Resource Conservation and Recycling FOCUS (Maintenance and Quality Improvement of Zero-Waste-to-Landfill/Fukui Plant) Pollution Prevention Social Contribution of Environmental Conservation Environmental Communication	— 299 — 31 — 35 — 39 — 43 — 48 — 51 — 53 — 57 — 59 — 61 — 61 — 61 — 61 — 61 — 61 — 61 — 6
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and Prevention of Global Warming Resource Conservation and Recycling Pollution Prevention FOCUS (Green Procurement in China) Improvements Made at Business Sites Energy Conservation and Prevention of Global Warming Resource Conservation and Prevention of Global Warming Resource Conservation and Recycling FOCUS (Maintenance and Quality Improvement of Zero-Waste-to-Landfill/Fukui Plant) Pollution Prevention Social Contribution of Environmental Conservation	— 29 — 31 — 35 — 43 — 48 — 51 — 53 — 57 — 61
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and Prevention of Global Warming Resource Conservation and Recycling Pollution Prevention FOCUS (Green Procurement in China) Improvements Made at Business Sites Energy Conservation and Prevention of Global Warming Resource Conservation and Prevention of Global Warming Resource Conservation and Recycling FOCUS (Maintenance and Quality Improvement of Zero-Waste-to-Landfill/Fukui Plant) Pollution Prevention Social Contribution of Environmental Conservation Environmental Communication Social Contribution of Environmental Conservation Environmental Communication	— 29 — 31 — 35 — 39 — 43 — 48 — 51 — 53 — 57 — 59 — 61 — 65
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and Prevention of Global Warming Resource Conservation and Recycling Pollution Prevention FOCUS (Green Procurement in China) Improvements Made at Business Sites Energy Conservation and Prevention of Global Warming Resource Conservation and Prevention of Global Warming Resource Conservation and Recycling FOCUS (Maintenance and Quality Improvement of Zero-Waste-to-Landfill/Fukui Plant) Pollution Prevention Social Contribution of Environmental Conservation Environmental Communication Social Contribution of Environmental Conservation Environmental Communication	— 29 — 31 — 35 — 43 — 48 — 51 — 53 — 57 — 61 — 65 — 71
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and Prevention of Global Warming Resource Conservation and Recycling Pollution Prevention FOCUS (Green Procurement in China) Improvements Made at Business Sites Energy Conservation and Prevention of Global Warming Resource Conservation and Prevention of Global Warming Resource Conservation and Recycling FOCUS (Maintenance and Quality Improvement of Zero-Waste-to-Landfill/Fukui Plant) Pollution Prevention Social Contribution of Environmental Conservation Environmental Communication Social Contribution of Environmental Conservation Environmental Communication Data The Ricoh Group's Global Network	— 29 — 31 — 35 — 43 — 48 — 51 — 53 — 61 — 65 — 71
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and Prevention of Global Warming Resource Conservation and Recycling Pollution Prevention FOCUS (Green Procurement in China) Improvements Made at Business Sites Energy Conservation and Prevention of Global Warming Resource Conservation and Prevention of Global Warming Resource Conservation and Recycling FOCUS (Maintenance and Quality Improvement of Zero-Waste-to-Landfill/Fukui Plant) Pollution Prevention Social Contribution of Environmental Conservation Environmental Communication Social Contribution of Environmental Conservation Environmental Communication Data The Ricoh Group's Global Network Business Site Data	— 29 — 31 — 35 — 43 — 48 — 51 — 53 — 57 — 61 — 65 — 71
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and Prevention of Global Warming Resource Conservation and Recycling Pollution Prevention FOCUS (Green Procurement in China) Improvements Made at Business Sites Energy Conservation and Prevention of Global Warming Resource Conservation and Prevention of Global Warming Resource Conservation and Recycling FOCUS (Maintenance and Quality Improvement of Zero-Waste-to-Landfill/Fukui Plant) Pollution Prevention Social Contribution of Environmental Conservation Environmental Communication Social Contribution of Environmental Conservation Environmental Communication Data The Ricoh Group's Global Network	— 29 — 31 — 35 — 43 — 48 — 51 — 53 — 61 — 65 — 71
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and Prevention of Global Warming Resource Conservation and Recycling Pollution Prevention FOCUS (Green Procurement in China) Improvements Made at Business Sites Energy Conservation and Prevention of Global Warming Resource Conservation and Prevention of Global Warming Resource Conservation and Recycling FOCUS (Maintenance and Quality Improvement of Zero-Waste-to-Landfill/Fukui Plant) Pollution Prevention Social Contribution of Environmental Conservation Environmental Communication Social Contribution of Environmental Conservation Environmental Communication Data The Ricoh Group's Global Network Business Site Data The Ricoh Group's Environmental Conservation Activities Responses to the Questionnaire for Ricoh Group	— 29 — 31 — 35 — 43 — 48 — 51 — 53 — 57 — 61 — 71 — 73 — 75 — 77
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and Prevention of Global Warming Resource Conservation and Recycling Pollution Prevention FOCUS (Green Procurement in China) Improvements Made at Business Sites Energy Conservation and Prevention of Global Warming Resource Conservation and Prevention of Global Warming Resource Conservation and Recycling FOCUS (Maintenance and Quality Improvement of Zero-Waste-to-Landfill/Fukui Plant) Pollution Prevention Social Contribution of Environmental Conservation Environmental Communication Social Contribution of Environmental Conservation Environmental Communication Data The Ricoh Group's Global Network Business Site Data The Ricoh Group's Environmental Conservation Activities Responses to the Questionnaire for Ricoh Group Sustainability Report 2003	— 29 — 31 — 35 — 43 — 48 — 51 — 53 — 57 — 61 — 71 — 73 — 75 — 77
Identifying Environmental Impact and Target Setting (Eco Balance) Environmental Accounting Improving Our Products Concept of Product Development Energy Conservation and Prevention of Global Warming Resource Conservation and Recycling Pollution Prevention FOCUS (Green Procurement in China) Improvements Made at Business Sites Energy Conservation and Prevention of Global Warming Resource Conservation and Prevention of Global Warming Resource Conservation and Recycling FOCUS (Maintenance and Quality Improvement of Zero-Waste-to-Landfill/Fukui Plant) Pollution Prevention Social Contribution of Environmental Conservation Environmental Communication Social Contribution of Environmental Conservation Environmental Communication Data The Ricoh Group's Global Network Business Site Data The Ricoh Group's Environmental Conservation Activities Responses to the Questionnaire for Ricoh Group	— 29 — 31 — 35 — 43 — 48 — 51 — 53 — 57 — 61 — 71 — 73 — 75 — 77