The Ricoh Group's Environmental Conservation Activities (1976–March 2002)

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The Ricoh Group's Major Activities Society's Recognition of Worldwide Trends					
1076		the Ric	oh Group's Major Activities	1.071	For income at Assessment to
1976	Establishes Environmental Promotion Section			19/1	Environment Agency set up Ramsar Convention adopted
1990 December	Sets up Environment Administration Office			1977	United Nations Conference on Desertification held
1992 February	Establishes Ricoh General Principles on the				UNEP conference held
1772 1 cordary	Environment				Montreal Protocol adopted London meeting (set phaseout of
March	FT5570 copier awarded the BAM (initial			1770	CFCs and HCFCs)
1993 March	version)	1993 May	Ricoh UK Products' copier photosensitive	1991	Recovered Resource Use Promotion Law enacted
	Achieves total elimination of ozone-depleting		drum recycling technology receives the	1992	UN Conference on Environment
	substances (specific kinds of chlorofluorocarbons (CFCs), specific kinds of halon, carbon	September	Queen's Award in the U.K. Ricoh UK Products' power consumption		and Development (Earth Summit) held
May		September	reduction activities receives the Business		Energy Saving Law revised
Mov	Announces the recycled product design basic		Energy Award's Grand Prize.	1995	The First Conference of Parties to the United Nations Framework
May December	policy and implements recyclable design level 1 Launches material labeling on plastic parts				Convention on Climate Change (COP1) held
	The Ricoh Group achieves total elimination of				Law for Promotion of Sorted
	ozone-depleting substances (specific kinds of CFCs, specific kinds of halon, carbon				Collection and Recycling of Containers and Packaging
1994 August	tetrachloride, etc.).	1994 May	Ricoh UK Products' copier photoconductor		enforced International Energy
November	The Comet Circle concept is completed. Implements labeling of materials and grade on		drum recycling technology receives the European Better Environment Awards for	1996	Star Program started ISO Environmental Auditing
1995 February	plastic parts		Industry.		Standards of Environmental
October	Holds First Ricoh Company Environment Conference	1995 March	Ricoh receives the Minister of International Trade and Industry Prize in resource-recovery		Management System established
Getober	Announces International Energy Star certified		development projects for its efforts in		International Energy Star Award launched by EPA
December	•		environment-conscious product assessment	1997	COP3 (Kyoto Conference) held
	Ricoh Gotemba Plant acquires ISO 14001 certification (the first certification given by a		and recyclable designs.	1998	Kyoto Protocol adopted Eco Partnership Tokyo
1996 July	Japanese certification organization).	100734	D. 1.0		Conference held
1997 March	Ricoh UK Products acquires BS 7750/ISO 14001 certification.	1997 March	Ricoh Corporation (United States) wins Energy Star Copier Prize.		Law concerning the Promotion of Measures to cope with Global
	Sets 79 types of management chemical	1998 December	Ricoh ranked number one in the Second	1000	Warming established
1998 April May	substances Ricoh establishes the Recycling Division.		Corporate Environmental Management Level Survey by the <i>Nihon Keizai Shimbun</i>	1999	Revised Energy Saving Law enforced
y	Issues Ricoh Group Green Procurement		newspaper.	2000	PRTR Law established Law Concerning the Promotion
October	Guidelines Ricoh Fukui Plant achieves a 100% resource	1000 November	Ricoh wins the IEA's Demand-Side	2000	of the Procurement of Eco-
1999 January	recovery rate (Zero-Waste-to-Landfill).	1))) I tovember	Management Award of Excellence in the		Friendly Goods and Services by the State and Other Entities
Contombon	Issues the Ricoh Group Environmental Report 1998		recently created Copier of the Future Division for its energy-saving technology.		promulgated
September	Ricoh announces results of its first environmental		for its energy-saving technology.		Basic Law for Establishing a Recycling-Based Society
December	E .				established Waste Management and Public
	Ricoh enters one of its machines in Eco-Products 1999, Japan's first comprehensive exhibition for	2000 March	Ricoh Corporation receives three awards from		Cleansing Law revised
2000 January	environment-friendly products.		the Energy Star Program: 1) 2000 Energy Star		Law for the Promotion of Utilization of Recyclable
February	Ricoh acquires Eco-Mark certification for 28 copier models.		Excellence in Consumer Education Award, 2) Labeling Partners of the Year Award, and 3)		Resources established
	Ricoh's digital multifunctional copier, the imagio		Office Equipment Partner of the Year Award		Law Concerning the Promotion of the Procurement of Eco-
May	MF6550, acquires Type III Environmental Impact Disclosure from BVQI (Sweden).		(for the fifth consecutive year, the Energy Star Award).		Friendly Goods and Services by the State and Other Entities
y	Ricoh starts projects to restore virgin forests in	December	Ricoh ranks first for the third year in a row in		established
	Asia.		the 4th Corporate Environmental Management Level Survey organized by the	2001	Ministry of the Environment (Japan) established
			Nihon Keizai Shimbun.		The first Conference on the
2001 March		2001 July	Ricoh receives the highest eco-rating, "AAA",		Creation of Wa no Kuni held Law for Recycling of Specified
2001 Waren	Ricoh President Masamitsu Sakurai attends the		in the photographic and office equipment categories from Innovest Strategic Value		Kinds of Home Appliances enforced
T 1	first meeting of the Conference on the Creation of		Advisors, a U.S. investment research		Law Concerning the Promotion
July	Wa no Kuni. Ricoh announces its participation in e-mission	December	company, and ranked first among nominees. In a survey conducted by the <i>Financial Times</i> ,		of the Procurement of Eco- Friendly Goods and Services by
December	55.		a U.K. business newspaper, Ricoh is chosen		the State and Other Entities
	imagio MF6550RC, a eco-friendly digital copier, is marketed for rental use.		by global CEOs as the world's seventh most respected company in the "most environment-		enforced in full scale COP7 held
			conscious" category.	2002	The World Summit on Sustainable Development
2002 January		2002 February	Ricoh president Masamitsu Sakurai receives the 22nd Mainichi Economic Management		(Johannesburg Summit) is held.
2002 sandary	The first Ricoh Green Procurement Meeting is		Award.	2003	The EU Directive on Waste Electrical and Electronic Equipment
March	held. Ricoh Gotemba Plant becomes the first in the				(WEEE) comes into effect.
	Ricoh Group to obtain certification for its				The Restriction of Hazardous Substances in Electrical and
	occupational health and safety management				Electronic Equipment (RoHS) Directive comes into effect.
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 $^{^{\}star}\,\text{See Ricoh's Web site for details. (http://www.ricoh.co.jp/ecology/e-/global/all/index.html)}$