

Environmental Commitment Planning and Results for Fiscal 2008 and Planning for Fiscal 2009

Continuing from fiscal 2008 and the previous year in all segments, we have committed to high goals. The results of goals that were unattainable due to changed conditions, etc. were thoroughly analyzed and efforts to decrease environmental loads in fiscal 2009 will be redoubled.

Category		Measures		Fiscal 2008 goals	Fiscal 2008 results	Attainment	Fiscal 2009 goals	Fiscal 2010 goals
Product Development Segment	Tightening emissions regulations	Motorcycles	Emissions reduction	Market entry of FI technology	Expanded implementation of application for small motorcycles	○	Continued development	Future gradual expansion
	Fuel efficiency improvement	Automobiles	Fuel efficiency improvement including hybrid cars	Low fuel consumption products development	Improved fuel efficiency via size and weight reduction	○	Continued development	Continued improvement of fuel efficiency
	Alternative energy products development	Automobiles	Compressed natural gas	Expanded implementation of compressed natural gas products	Implemented small pressure regulators and oil trap filters	○	Expansion of products in which used	Gradual expansion
	Environmental load reduction	Air conditioning	CO ₂ emissions reduction	Weight reduction of air conditioning products (Accord)	Reduced weight by 5 % (model from previous term)	○	Product expansion	Continue to maintain level
Reduction of chemicals			Formaldehyde reduction in air conditioning products (Civic)	Reduced formaldehyde by 90 % (model from previous term)	○	Continued development	Continued development	
Purchasing Segment	Environmental management	Promotion of supplier ISO 14001 acquisition		75% (248 companies)	75 % (248 companies)	○	75 % or more	100 % acquisition
	Recycling-oriented society commitment	Purchasing green products		Increase green purchasing ratio by 1% over previous term (goal of 30 %)	32 %	○	Increase of 1 % from previous term	Decrease of 6 % from fiscal 2000
Manufacturing Segment	Environmental load reduction in manufacturing activities	CO ₂ emissions reduction		Decrease 2 % from previous term	33,619 tons	○	26,292 tons or less	Decrease of 6 % from fiscal 2000
		Waste disposal reduction		Decrease 3 % from previous term	1,692 tons	○	Decrease 9.5 % from previous term	Decrease of 10 % in basic units from fiscal 2000
		Landfill waste disposal volume		Maintain at zero	Zero	○	Maintain at zero	Maintain at zero
		Water resources use reduction		Continued achievement of fiscal 2010 goal	409,000 tons	○	Continued achievement of fiscal 2010 goal	Decrease of 30 % in basic units from fiscal 2000
Resource recycling society commitment	Expanded use of biofuels		Collection of raw materials for biofuel	Collection of raw materials for biofuel (5.2 tons)	○	Use of biofuel in vehicles transporting between plants	Continued development	
Transport Segment	Environmental load reduction in transport	Transport CO ₂ emissions reduction		2.03 tons /100 million yen (less 1 % from previous term)	2.38 tons /100 million yen (Due to poor load-carrying efficiency of product)	×	Decrease of 1 % from previous term	Decrease of 6 % from fiscal 2000