

4. Items Reflecting Opinions

The opinions and requests from customers and the Kyushu Electric Power Environmental Advisory Council in regard to Kyushu Electric Power's environmental activities and the Environment Action Report are reflected in the content of this Environment Action Report and environmental activities:

	Summary of opinion	Items reflecting the opinions
Environment Action Report	For easier reading Charts and colors Glossary	Report was made in color (last year's version used two-color printing) using charts as much as possible. Charts were printed with a blue base, which is Kyushu Electric Power's official color. <small>N.B. The English version is in two-color printing.</small> The order of the glossary was changed to that of the Japanese syllabary and the alphabet, and contents was enriched. <small>N.B. The glossary has been omitted from the English version.</small>
	Environmental activity benefits Evaluation of environmental activities and their benefits Synergy between corporate management and the environment	Environmental activity benefits and economic effects from environmental activities are listed in environmental accounting (pp.8-9). The benefit calculation method for environmental accounting and its future utilization for environmental efficiency improvement are also included (pp.34-37). Environmental targets, achievements and comparison with the previous fiscal year are listed (p.10).
	Related to nuclear power Radioactive waste Plu-Thermal project	Regarding radioactive waste, an article on disposal of high-level radioactive waste was added (p.21). Other detailed information on nuclear power includes constant thermal output operation, Plu-Thermal project and renewal of components at Genkai Nuclear Power Station (pp.52-55).
	Related to new energy Details of support activities and current status Promotion of understanding for new energies	Detailed characteristics (current status, records of Kyushu Electric Power's power stations and tasks) of new energy sources (wind, photovoltaic power) are listed (pp.56-57). The content on policies regarding the optimal combination of energy sources and the Green Electric Power System is enriched (pp.58-89).
	Better ways to use electricity Energy conservation	An article on using the Household Eco-Account Book has been added as one of the energy conservation activities in regular households (p.65).
Environmental Activities	Environmental education Environmental education system development Necessity of education on energy	Measures include sending a lecturer to classes in elementary and junior high schools and to lectures organized by local governments (p.23). Support for energy and environmental education is planned (p.62). Support will be actively offered for educational efforts that incorporate energy and the environment. In addition to the publication of a digest version of the Environment Action Report similar to that of last year, preparation of a new booklet that may be used for energy and environmental education is being considered.