



Industrial Development and Public Policy

Aiming at Public-Private Networking and Capacity Development from a New Perspective



Director General's Message

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Sectoral Issues

- Contribution to "quality growth."
- Expansion of the middle-income class through growth of the private sector.
- Stable and eco-friendly supply of low-cost natural resources and energy.
- Building of safe, secure and fair societies through democratic growth based on the rule of law.

Fiscal 2014 Initiatives

- JICA began providing support for capacity development including the legal and judicial authorities as a part of private-sector development in Indonesia and Viet Nam aimed at improving the business environment.
- Fiscal 2014 was the first year of the "Training Program for Human Resources Development in the Mining Sector (Kizuna Program)" aimed at human resources development in the natural resources sector, and JICA hosted 16 overseas students and contributed to strengthening the hosting structure at Japanese universities and research institutions.

Future Cooperation

- JICA has added support for networking between Japanese small and medium-sized enterprises and local companies to the functions of Japan Centers to make use of Japanese expertise in promoting "quality growth."
- JICA will provide comprehensive support ranging from natural resource development to appropriate distribution of natural resource revenues, incorporating the perspective of Public Financial Management.
- JICA will contribute to stable power supply in island states, etc. that takes into account climate change policies.

pick up
A look at
programs by
numbers

2,900 MW; 2,764,724 t/year

The total capacity of facilities built under power generation facilities construction projects using ODA Loans and Grant Aid agreed upon during fiscal 2014 reached about 2,900MW. The reduction of CO₂ emissions expected from facilities construction using CO₂ emission reduction technologies is about 2,764,724 t/year.

Kenya: Receiving instructions on resources development under the Geothermal Development for Capacity Improvement Project.