

# Social Contribution Activities

To further deepen our relationship of trust with society, we engage in social contribution activities at operating sites around the world, leveraging the people and technology that we have cultivated through our business activities, with the promotion of youth development and natural environment conservation as priority themes.

## Promotion of Youth Development

In Japan, leveraging the knowledge and technologies we have cultivated over many years as an electrical equipment manufacturer, we hold science classes at elementary schools near our factories, with employees serving as instructors, to provide children with opportunities to experience the excitement of science and technology and the appeal of manufacturing. We also provide work experience and factory tours for elementary and junior high school students and corporate training for teachers.

Overseas, in regions such as Southeast Asia and India where we conduct business activities, we provide technical support to science and engineering universities, such as by establishing courses on manufacturing and product technology and by donating experimental equipment (our products).



Introducing semiconductor technology to children  
(Fuji Electric (Malaysia) Sdn. Bhd.)

## Natural Environment Conservation

We carry out a wide range of activities around the world, particularly in communities where we have operating sites, to contribute to natural environment conservation from the perspectives of preventing global warming and conserving biodiversity.

We conduct forest conservation activities that restore and preserve the functions of forests, including preventing sediment disasters, mitigating floods, and absorbing carbon dioxide, through tree planting, forest thinning, and selective clearing. We also undertake biodiversity conservation activities to protect the global ecosystem, such as reclaiming abandoned farmland to reduce damage caused by wildlife and planting mangroves to preserve their function as habitats for marine life.



Forest cultivation activities (Fuji Electric Meter Co., Ltd.)

## TOPICS

### Teaching How Electricity Generation Works in Science Classes

Since fiscal 2017, the Kawasaki Factory has held science classes at elementary schools every year. The lessons, designed for sixth-grade students, focus on how electricity is generated and use original teaching materials featuring turbines and generators manufactured at the Kawasaki Factory. The theme in fiscal 2025 was hydropower generation. Using plastic bottles, water guns, handmade blades, motors, and other materials, students conducted experiments to explore how to generate more electricity.

"In our own work, we also consider various conditions—such as the strength of the water and the length, number, and shape of the blades—to make products suited to the locations where power generation equipment will be installed." At the end of the lesson, employees explain how

the experiments relate to the Company's work. The classes are designed to make science enjoyable while sparking students' interest in the world of work.



Science class at a nearby elementary school (Kawasaki Factory)