



## Policy for the future:

Mitsui Chemicals Group take the following actions together with stakeholders to prevent biodiversity loss from the impact of climate change, waste landfill, waste outflow into the ocean, and environmental pollution, as it aim to contribute the cohesive society in harmony with the environment. Climate change mitigation by low-carbonizing business activities. Resource recycling promotion by developing recycling technologies. Plastic waste reduction in cooperation with the value chain. Negative impact reduction on the environment by chemicals management throughout the supply chain. Development of products protecting biospheres. Employee participation in social activities through education.

### Actions for marine litter

“Open Event Concerning Marine Plastic Waste” held in cooperate with NPO educate employees and community. Later, it led to an in-house study session to develop new products utilizing our knowledge of marine litter.



in-house study session (2019)

“Clean-up Caravan” is running in overseas regional headquarters and all sites in Japan.



Ogasawara Islands (2018)



Shiretoko Peninsula (2019)

### Wildlife Survey on Rice Fields

Mitsui Chemicals Agro, Inc. (MCAG), the manufacture and sales of agrochemicals and fertilizers, conducts the “Wildlife Survey on Rice Fields” annually with the full support of customers since 2012. MCAG, farmers, and customers confirm a wide variety of wildlife inhabit rice fields and learn about the importance of growing rice in harmony with the environment. MCAG surveys the effects of agrochemical use on wildlife in rice paddies, which is useful for the improvement and development of agrochemical products.



We are a member of an alliance of global companies from the plastics value chain, and work on Infrastructure development, Innovation, Education and engagement, and clean up.



**Aim for cohesive society in harmony with the environment together with stakeholders**