

Environment Management Policy

1. To make efforts to grasp and reduce total environmental impact, from material and product development to transport, manufacturing, distribution, use and disposal
 - To predict and improve a product's environmental impact in the early stage of the product development, which determines most of the environmental impact of the whole product life cycle
 - To use sustainable materials and develop and produce products with improved fuel efficiency, noise, and durability in product use
 - To review the risks on the environment and health of chemicals before using them, use them safely and discard them legally
 - To conduct environmental assessment when signing contracts with suppliers and consider the results of the assessment during purchase decision-making
 - To improve efficiency in the use of material, water, energy, etc., during tire manufacturing and minimize the occurrence of pollutants
 - To minimize the generation of waste, expand waste recycling, and discard waste legally
 - To consider optimal transport routes and methods that can minimize the environmental impact of product transport
2. To minimize the environmental impact on local communities stemming from corporate activities and regularly communicate with stakeholders
3. To lead the tire industry in identifying environmental impact by cooperating with business partners and make efforts to reduce that impact
4. To perform due-diligence during M&As in order to grasp potential environmental risks