

Environmental Policy

Emission Reduction Policy

Impack as a manufacturing company, has various policies to maintain a sustainable environment. Commitment towards the environment is integrated into the Company's Sustainability Pillar and is directly monitored by the Director of Sustainability and New Product Development. Several Impack's production facilities have also been certified by ISO 14001 to guarantee Environmental Management System that complies with international standards.



The following is the focus of the Company's activities in its commitment to practice and implement a low-carbon economy.

1. Specific and measurable emission reduction targets through the use of renewable energy for new facilities and existing facilities
2. Energy-efficient production processes
3. Implement Impack's Circularity principle, which includes:
 - a. Investment in the Impack Research and Innovation Center (IRIC) to deliver sustainable building product innovations from industrial waste and post-consumer waste while still maintaining the premium quality of the products
 - b. Facilitate the identification of used products to ease their sorting process through resin identification number found on the product packaging
 - c. Carry out the 3R principle (Reduce, Reuse, Recycle)
 - d. Conduct buy-back programs for the used products from consumers
 - e. Implement Towards Zero Waste principle which maximizes the efficient use of raw materials



4. Identification of risks and opportunities related to climate change through the Risk Management Work Unit in the company
5. Expansion of Solar Dryer drying products installation that utilizes solar energy in various underserved areas in Indonesia



Water Usage

Water is used by the Company for cooling and domestic purposes, as well as environmental maintenance. Nonetheless, the Company strives to continue in practicing various water efficiency initiatives, such as by having ground tanks to store the rainwater for domestic purposes.



Biodiversity Conservation Policy

The Company realizes the important role of biodiversity and takes an active role in its conservation, in collaboration with various NGOs. The Company is committed to playing an active role in conserving biodiversity in Indonesia every year.

Management of Non-Hazardous Solid Waste and Hazardous Solid Waste

In accordance with the Towards Zero Waste principle, Impack always minimizes the non-hazardous solid waste generated by the Company. The company is committed to continuing to maintain the percentage of non-hazardous solid waste compared to total production under 1%. For hazardous waste, i.e. used oil, Impack has collaborated with

