



Protecting the Environment

In our pursuit of sustainable environmental impacts, we instilled responsible disposal of production waste in our practices to minimise the carbon footprint. Safety and health officers in the Group will oversee and execute these compliances in accordance with Environmental Quality Act 1974.

In addition, the Group has ensured the waste is handled in accordance with Environmental Quality (Scheduled Wastes) Regulations 2005 and any guidelines. Furthermore, we have identified ways to reduce and recycle resources in efforts to protect the environment as much as we can.

Such approaches include reducing our energy consumption (switching off lights and air conditioning units when not in use), executing paper management initiative (limit printing to only where necessary and possible, recycle used printed papers). Our successful implementations include the use of electronic devices to capture most of the documentation process, and approval of various documentations done via electronic tabs by successfully implemented the use of electronic devices to capture most of the documentation process and approval of various documentations is done via electronic tabs.

In 2022, the Group had successfully installed solar panels to generate photovoltaic power. The generation of clean energy enables the Group to protect the environment sustainably and effectively, with carbon dioxide avoidance during year 2022 equivalent to reduced passenger vehicles of 101 vehicles, which is an estimate 468 metric tons. This impact of reduced carbon dioxide is similar to an additional 7,735 tree seedlings grown over 10 years or savings of electricity usage equivalent to 91 homes. The Group continues to seek ways in using renewable energy to reduce greenhouse gas emissions throughout its business and production activities.



We are mindful of the environmental impact of our activities by taking simple steps to improve energy efficiency, reduce waste and water consumption in our operations.