

ENVIRONMENTAL  
REPORT

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Our packages contribute to both customers and society's initiatives in environmental sustainability.

Recently, social awareness about the environment, such as marine plastic, is intensively spreading. In fact, we have been making attempts in Reduce - Recycle - Reuse activities. We would like to introduce some of our efforts.

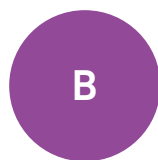
## Fuji Seal Group CDP2021 Assessment Results and Greenhouse Gas Reduction Initiatives

Fuji Seal Group is committed to addressing climate change, marine plastic issues (biodiversity), and resource depletion as important issues. We contribute to the environment through our products and services, and are working to reduce our impact during manufacturing. In order to objectively assess the status of these efforts and link them to the next level of improvement, we underwent another CDP evaluation for FY2021. The results of the CDP2021 evaluation and our efforts to reduce greenhouse gas emissions are presented below.

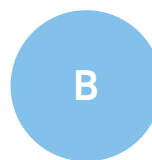
### CDP

Fuji Seal International, Inc. received a Management Level "B" rating in "Climate Change" and "Water" under CDP2021, continuing from last year. The company also received a Leadership Level "A-" in CDP Supplier Engagement, in which supplier engagement related to climate change is evaluated.

#### CDP2021 evaluation results



CLIMATE CHANGE  
2021



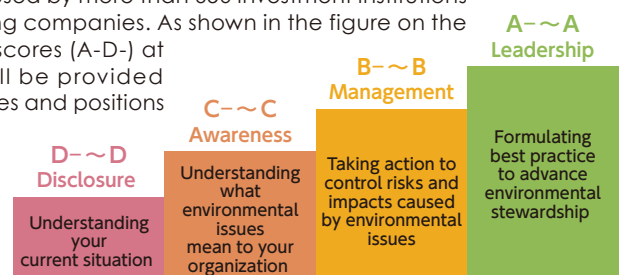
WATER SECURITY  
2021



CDP SUPPLIER  
ENGAGEMENT  
RATING REPORT 2021

#### What is CDP?

CDP is a non-governmental organization (NGO) established in the U.K. in 2000, which operates a global information disclosure system for investors, companies, cities, nations, and regions to manage their environmental impacts. Its disclosure system has received responses from more than 8,000 companies and is known as one of the most influential data sources used by more than 650 investment institutions and 115 major purchasing companies. As shown in the figure on the right, one of eight CDP scores (A-D-) at four different levels will be provided depending upon activities and positions disclosed in the CDP response.



[CDP website] <https://www.cdp.net/>

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In July 2021, Fuji Seal Group expressed its support for the TCFD recommendations. We will continue to reflect this in our management strategy toward the transition to a low-carbon society and disclose information not only in the CDP evaluation, but also on our website to enhance our corporate value.

### Greenhouse Gas (GHG) Emissions Trends and Reduction Efforts

Fuji Seal Group is targeting a 6% reduction in GHG emissions per unit of sales (target year: 2023, base year: FY2017), and we are promoting GHG reduction efforts. From FY2020, the two plants of the newly consolidated subsidiary Fuji Seal Packaging Thailand have been added to the scope of the calculation to check emission trends in our entire group. As a result, in FY2020, both GHG emissions and GHG emissions per unit of sales increased from the base year. In response, the company decided the introduction of renewable energy since FY2022. The Bardstown plant in US has started procurement of renewable energy equivalent to 10% of its monthly electrical power consumption through National Green-E® Renewable Energy Certificates (RECs) since February 2022. In addition, we have already signed a Power Purchase Agreement (PPA) for the Sinsakhon plant in Thailand where a series of photovoltaic power generation equipment will be installed and generate renewable power shortly. In addition, we plan to reduce energy consumption by improving manufacturing efficiency and we will continue to make every effort to improve the quality of our products and services.

**Trends in GHG emissions**

