

## [Kyudenko's First On-site PPA]

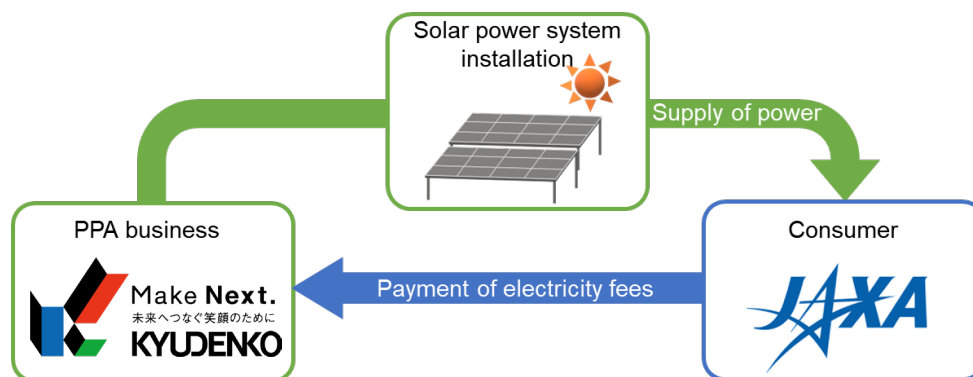
### Notice of Start of Renewable Energy Power Supply from a Solar Power System Project and Power Purchase Agreement (PPA) with Tanegashima Space Center

Kyudenko is pleased to announce that it has started to supply renewable energy-derived power from its first on-site PPA model at Tanegashima Space Center (in Minamitane-cho, Kumage-gun, Kagoshima Prefecture), which is operated by the Japan Aerospace Exploration Agency (JAXA).

#### 1. Overview

The Japan Aerospace Exploration Agency (JAXA), a national research and development organization, has been working to achieve carbon neutrality by 2050 and create a decarbonized society. As part of its efforts to promote the transition to renewable energy in alignment with the Sustainable Development Goals (SDGs), JAXA sought proposals for installation of a solar power system at its Tanegashima Space Center through a public solicitation process that leveraged private-sector expertise, funding, management, and technical capabilities under a Power Purchase Agreement (PPA) model.

After being chosen as the contractor through this process in September 2023, Kyudenko entered into a project agreement for the installation of a solar power system under a PPA with Tanegashima Space Center. Installation of equipment at the site was completed in December 2024, and the system began supplying renewable energy-derived power on January 1, 2025.



#### 2. Project overview

Contract date: September 2023

Equipment installed: On-site solar power system

System capacity: About 630 kW  
(Panel capacity: About 760 kW)

Location: Tanegashima Space Center

Start of electricity sales: January 1, 2025

Project duration: 20 years



Note: This document has been translated from the Japanese original for reference purposes only. In the event of any discrepancy between this translated document and the Japanese original, the original shall prevail.