

Project Disclosure

1. **Client / Project name:** Skytree B.V. / Skypark Northern Europe
2. **Client's website (if available):** <https://www.skytree.tech/>
3. **Region of Investment:** Northern Europe
4. **Sector:** Climate & Energy
5. **Signing date (Date of the main transaction document):** 16 September 2026
6. **Total Invest Financing:** 1.000.000 EUR
7. **Source of Funding:** Development Accelerator
8. **Environmental & Social Risk Category (A, B, C):** B
9. **Project Description:**

The project supports the feasibility and development of a Skypark in Northern Europe, Skytree's first fully integrated deployment of its modular Direct Air Capture (DAC) technology.

At the selected site, Skytree will combine DAC units with liquefaction and road-based CO₂ logistics to create a fully operational system capturing CO₂ directly from ambient air. The pilot installation is expected to capture approximately 900 tonnes of CO₂ per year and represents the first phase of a multi-stage development aiming to scale up to several thousand tonnes per year.

The project will validate the end-to-end operability of CO₂ capture, purification, liquefaction, storage and transport under Northern European conditions, including the use of renewable geothermal energy. It will also serve as a first-of-a-kind CO₂ hub supplying multiple local off-takers, rather than a single industrial user, demonstrating a scalable "CO₂-as-a-Service" model.

The Development Accelerator contribution will help close a feasibility and integration funding gap, enabling the technical, commercial and operational validation of the project.

10. Impact/ target SDGs:

The project contributes to climate change mitigation by enabling the removal of carbon dioxide directly from the atmosphere and supporting the development of scalable carbon capture infrastructure.

Target SDGs:

- **SDG 9 - Industry, Innovation and Infrastructure**
Supporting the development and demonstration of innovative carbon capture infrastructure and new industrial models for CO₂ supply.
- **SDG 13 - Climate Action**
Contributing to reducing atmospheric CO₂ levels and enabling decarbonisation through carbon removal and fossil-free CO₂ supply.

Additionally, the project supports the development of a new market for locally sourced, non-fossil CO₂ in Northern Europe, reducing reliance on fossil-based CO₂ supply chains.