

Climate Actions in Finland 2025

A&S Fam Oy has taken climate action that will remove 500,000 kilograms of carbon dioxide from the atmosphere.



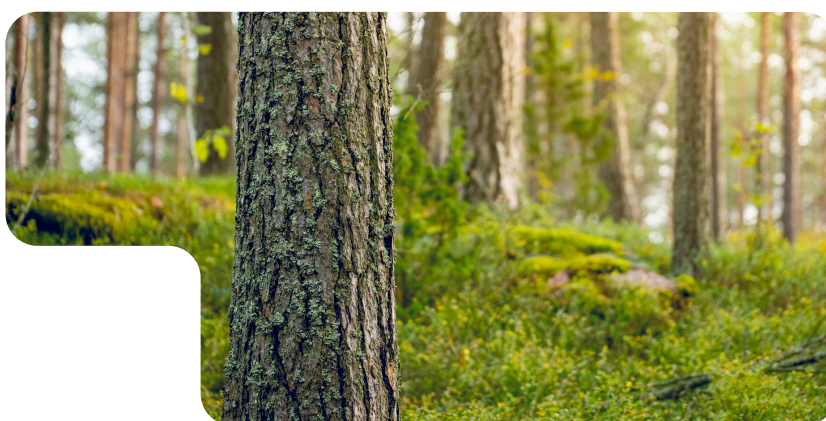
The area consists of former peat field land that has been retired from cultivation.

In spring 2024, the area was prepared and planted with approximately 500 pine and 500 spruce seedlings per hectare. Since a large number of naturally regenerated seedlings were already growing on the site, the number of planted seedlings was adjusted accordingly.

During the inspection visit in autumn 2024, the seedlings were observed to have established good growth.

In addition, naturally regenerated deciduous trees, such as birch, rowan, alder, and, to a lesser extent, willow are being preserved to further enhance biodiversity.

The long-term management plan spans at least 70 years and will be carried out in accordance with sustainable forest management recommendations.



The purchased carbon sequestration units are located in Salla, Lapland.



Property identification number: 732-404-41-2



Parcel of land: 7320000001