

Transfer and Replication Handbook

Compiled as part of the E4 Action of the LIFE PanPuffinus! Project

Summary

Under the LIFE Programme, projects like the LIFE PanPuffinus! Project are expected not only to deliver concrete results during their implementation but also to ensure that these results are sustained and extended beyond the funding period.

In this context, sustainability refers to the continuation of project outcomes and activities over time, while transfer involves the application of project results or approaches in different contexts, such as new geographic areas or sectors. Replication refers to the uptake of project solutions in similar contexts, allowing successful actions and/or outputs to be repeated or scaled up with limited adaptation. Together, these elements are essential for maximising the impact of LIFE projects and ensuring that their benefits contribute to broader environmental and policy objectives.

This handbook therefore documents both the transfer and replication activities implemented during the LIFE PanPuffinus! project lifetime, as well as the pathways established to enable continued uptake and replication of project results beyond the LIFE funding period. It provides a structured overview of the approaches, tools, and lessons developed through the project, supporting their application in other contexts and contributing to the long-term sustainability and scalability of its outcomes

Reference:

Austad, M., Borg, J., Russo, M., Bazioti, E., Portolou, D., Almeida, A., Faure, C., Lago, P. 2026. 'Transfer and Replication Handbook' compiled as part of Action E4 of the LIFE PanPuffinus! Project LIFE19 NAT/MT/000982.