

Blue Economy Working Group Meeting

LIFE project facilitation session

4 May 2023 | 14:00 - 15:30 CEST

Microsoft Teams webinar

The Blue Economy Working Group is organising a combined online information and project facilitation session on the LIFE programme. The aim of the session is to present the new funding opportunities under the circular economy and quality of life, nature and biodiversity, and climate change mitigation and adaptation sub-programmes of the LIFE programme and to facilitate the building of consortia around pre-defined project proposals.

This will be a two-part meeting, with the first part consisting of a presentation by the European Commission on the new LIFE programme, with a focus on the calls relevant to marine, coastal and blue ecosystems, as well as on the policy frameworks that the programme strongly links to. The second part of the meeting will focus on project facilitation, with pitches by project proposals looking for partners to join their consortia and presentations on best practices when applying for funding under the LIFE programme.

14:00	Welcome
	Pernille Juhl Dagø, Blue Economy WG leader
14:10	Introduction to the LIFE programme and the policy context Anne Burrill, Head of Unit, LIFE Environment (Nature & Circular Economy), CINEA (European Climate, Infrastructure and Environment Executive Agency) Followed by a Q&A session
	Tollowed by a QQA session
14:45	Project pitches
	LIFE RING project – LIFE sub-programme on Nature & Biodiversity
	Stine Bundgaard Hansen, Team Leader of Nature and Climate, Faaborg Midtfyn Municipality
	Project proposal for LIFE-2023-SAP-ENV-ENVIRONMENT – LIFE sub-programme on Circular Economy and Quality of Life
	Francisco López, Researcher Associate, Technical University of Cartagena
15:05	Applying for a successful LIFE project: experiences and best practices
	LIFE Coast Adapt project - LIFE sub-programme on Climate Adaptation and Mitigation
	Camilla Greiff, Project Manager - LIFE Coast Adapt, Region Skåne
	Followed by a Q&A session
15:30	End of meeting









