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NEWSLETTER - December 2024



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**Merry Christmas and a Happy new year
dedicated to caring for our planet!**

Stay updated!

Subscribe to our NEWSLETTER 

The LIFE COSTAdapta project closes the year with major milestones and outstanding events.

Join us on this journey and discover the latest achievements!

NEWS

April 4th : LIFE COSTAdapta participated in the Youth Training Day in Brussels.

Young people from across Europe learned about the project's coastal adaptation initiatives.



[Read more](#)

April 15th : The LIFE COSTAdapta consortium presented the European project on coastal protection against climate change to the neighbors of Santa María de Guía.

A key event to involve local communities in the project.



[Read more](#)

July 16th : LIFE COSTAdapta participated in the 5th edition of Uni Climática, focused on climate crisis adaptation.

A space for debate on solutions to the climate crisis.

The LIFE COSTAdapta project, in the fifth edition of the Uni Climática focused on adaptation to the climate crisis.



Tuesday, 16 July at 17h00

Registration is now available at
launiclimatica.climatica.coop



[Read more](#)

September 12th –13th : LIFE COSTAdapta held its second monitoring meeting to analyze project progress.

Partners reviewed progress and planned the next stages.



[Read more](#)

October 25th : The University of Cantabria presented the LIFE COSTAdapta project at the conference "Urbanism for Climate Action and Ecological Transition."

The project was highlighted as a reference in sustainable urbanism.



LIFE COSTAdapta
"Soft and progressive systems for coastal adaptation to climate change."

25th October:
"Urbanism as a Tool for Climate Action and Ecological Transition"

Integración en el planeamiento

COSTAdapta: Soluciones blandas para la adaptación progresiva de los costes al cambio climático en entornos costeros

Logos: Cabildo de Gran Canaria, UC Universidad de Cantabria, DGC-Dirección General de Costas, ULPGC, IOCAG, Finnova, INGEICID, FUNDACIÓN ENVIRTECH, raley, ECONCRETE

[Read more](#)

December 4th: Residents of San Felipe and technical experts contributed their vision to the LIFE COSTAdapta project.

Between November 27th-29th, the University of Cantabria held consultation sessions in San Felipe, allowing residents to share concerns and suggestions for the adaptation process.

On December 2nd, technical sessions with experts and institutions discussed coastal adaptation solutions, featuring presentations by Raúl García Brink (Cabildo de Gran Canaria) and teams from the University of Cantabria and Raley Coastal Studies.



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Neighborhood Session
27th, 28th, and 29th November 2024

Technical Sessions
2nd December 2024

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IN DEPTH

Celebrating 32 years of the LIFE program with LIFE COSTAdapta.



[Read more](#)

The tidal pool-reefs proposed by LIFE COSTAdapta to adapt the coast to rising seas will play a crucial role in the environment. How will the coast adapt to climate change with the Tidal pool-reef system?



[Read more](#)

Innovations from LIFE COSTAdapta in the local communities of Gran Canaria.

LIFE COSTAdapta

Coastal Adaptation in Gran Canaria: LIFE CostAdapta Project Collects Feedback and Advances Technical Solutions

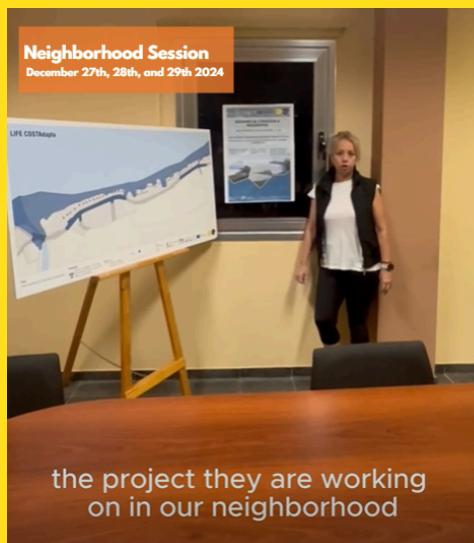
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COSTAdapta

Logos of partner organizations: Cabildo de Gran Canaria, UC, Universidad de Cantabria, CIMA, ULPGC, KOCAG, Finnova, INGENICID, FUNDACIÓN CYPRUS RECYCL, raley, and EONCRETE.

[Read more](#)

Coastal adaptation through collaborations between local and international experts.



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LIFE COSTAdapta

“Soft systems for progressive coastal adaptation
to climate change”



[Read more](#)

About LIFE COSTAdapta

The European project LIFE COSTAdapta aims to address the adaptation of the coast of Gran Canaria to sea-level rise through an innovative methodology. To achieve this, a progressive system of Tidal pool-reefs will be designed and tested, combining traditional tidal pool construction techniques with advanced solutions. Led by Consejo Insular de Energía de Gran Canaria (CIEGC) by the Cabildo de Gran Canaria in collaboration with its seven partners, the project has a total budget of **3,409,864 EUR** (60% subsidized by the LIFE Programme) and a duration of 7 years.

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