



CO2 PACMAN

**Interreg
Euro-MED**



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The initiative is scheduled for 22 March 2026 at 10:30 at the Museo della Vecchia Officina

Inside Elba's Landscape: An Immersive Walk Through Time in the Capoliveri Mine to Co-Design the Island's Path to Climate Neutrality

Through a participatory walk and interactive stations, participants will be able to observe the landscape from new perspectives, experiment with innovative solutions, and collectively imagine the future of the island

Elba Island, 10 March 2026 – An immersive walk on Elba Island to explore the landscape through the past, present, and future, with a focus on the transition toward climate neutrality.

Entitled “**Inside the Landscape, Through the Past, Present and Future**” the event will take place on **22 March 2026** in **Capoliveri** at the Museo della Vecchia Officina. Through a participatory walk, moments of dialogue, and interactive stations, participants will be able to observe the landscape from new perspectives, experiment with innovative solutions, and collectively imagine the future of Elba Island as a climate-neutral territory. The initiative is part of the three-day Living Lab “The Island I Would Like – Elba” organised within the framework of the European project **CO2 PACMAN** (COoperation and CO-designing PArtnership for CLiMAtE Neutrality), funded by the Interreg Euro-MED Programme and coordinated by the University of Siena, which will take place on Elba Island from 22 to 24 March 2026.

The programme includes a meeting at 10:30 with environmental hiking guides for a walk through the area, exploring its mining past and industrial archaeology heritage, including a visit to the Museo della Vecchia Officina. Duration: approximately 2 hours. Difficulty: easy. Comfortable shoes suitable for uneven terrain are recommended. At 1:30 p.m., participants will be able to explore interactive exhibition areas to discover the results of the CO2 PACMAN project, followed by a light lunch. The event is free of charge and open to a maximum of 50 participants, with the possibility of a free shuttle service departing at 09:15 from Molo Alto Fondale (Port area) in Portoferraio. To register: <https://www.eventbrite.com/e/co2-pacman-lisola-che-vorrei-sessioni-di-utilizzo-del-co2-pacman-tool-tickets-1981418901272?utm-campaign=social&utm-content=attendeeshare&utm-medium=discovery&utm-term=listing&utm-source=cp&aff=ebdsshcopyurl>

An opportunity for citizens, institutions, businesses, and students to actively contribute to the co-creation of decarbonisation scenarios, in line with the objectives of the European Green Deal. CO2 PACMAN, with a budget of €2.7 million and a duration until October 2026, aims to provide knowledge and tools to implement integrated strategies to address climate change in Mediterranean islands, focusing on pilots such as Elba, Brač





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(Croatia), and Crete (Greece). The project involves international partners, including the University of Florence, SDEWES (Croatia), CEEI (Spain), EPLO (Greece), GEOIMAGING (Cyprus), ReSEL TUC (Greece), the Split-Dalmatia Region (Croatia), CENER 21 (Bosnia and Herzegovina) and GIITT (Bulgaria), as well as associated partners such as the Province of Livorno, uRadio, and ARPAT.

The event is supported by the AIAPP TUM Section and is held under the patronage of the Municipality of Capoliveri and the Tuscan Archipelago National Park. For registration and information: contact the UNISI CO2 PACMAN Team at co2pacman@unisi.it or visit <https://co2pacman.interreg-euro-med.eu/>

Detailed programme: <https://co2pacman.interreg-euro-med.eu/events/the-island-i-would-like-living-lab-in-italy-elba-march-22-24/>

