

Scheda Proposta Progetto

CIP YZCKAB

Dati proposta

Acronimo	SEED4RESILIENCE (rev.1)
Titolo	Seeding European Research Collaboration in Nature-Based Solutions for Resilient Agriculture
Durata in mesi	9

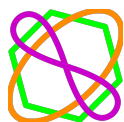
Descrizione

SEED4RESILIENCE aims to develop collaborative research on Nature-Based Solutions (NbS) for resilient agriculture and sustainable water management, in alignment with SDG 6 and SDG 12, as well as Horizon Europe Priority 5. The project will adopt a bottom-up approach, using surveys and participatory activities to identify, together with researchers and stakeholders from the different EUNICE countries involved, the main challenges affecting agriculture and water management in their respective regions and the NbS considered most suitable to address them. Building on the outcomes of this process, the partners will jointly identify key research priorities and topics and explore relevant international funding opportunities, with the objective of preparing and submitting a collaborative research proposal. In parallel, the partners will initiate the preparation of a joint scientific publication on a topic of common interest

Stato	INVIATA
Proponente	MARZO, ALESSIA CONCETTA
Struttura proponente	DI3A
Ambito	INTERNAZIONALE
Ente finanziatore	Alleanza Universitaria Europea EUNIC
Bando di riferimento	EUNICE SEED FUNDING PROGRAMME 2026-2027 PILOT INITIATIVE
Capofila	Dipartimento di Agricoltura, Alimentazione e Ambiente - Università degli studi di Catania
Partner	- Faculty of Environmental Engineering and Energy, Poznań University of Technology Poznań, Poland. - Department of Water and Environmental Sciences and Technologies , Universidad de Cantabria (UC), Spain - Department of Ecology and Sustainable Agriculture, School of Agriculture, Polytechnic Institute of Viseu, Portugal.

Dati economici

Costo complessivo	€ 8.800
Finanziamento complessivo atteso	€ 8.800
Finanziamento previsto UNICT	€ 8.800
Cofinanziamento previsto UNICT	€ 0



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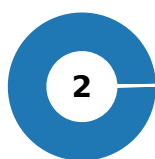
Componenti (2)

#	Nominativo	Ruolo	Carriera**	Struttura	ERC	Ore*
1	MARZO, ALESSIA CONCETTA	RESP_SCIENTIFICO	RD	DI3A	LS	72
2	CIRELLI, Giuseppe	COMPONENTE	PO	DI3A	LS	10

* ore stimate

** PO - Professore Ordinario; PA - Professore Associato; RD o RM - Ricercatore TD; RU - Ricercatore

Distribuzione componenti per struttura



■ DI3A: 2 (100%)