

Scheda Proposta Progetto

CIP GMGVWO

Dati proposta

Acronimo

LIFE26-ENV-IT-LIFENEWOP (rev.1)

Titolo

New ecofriendly oxidation process to manufacture value added biobased products derived from biowastes

Durata in mesi

48

Descrizione

LIFENEWOP will scale up and validate a new ecofriendly oxidation process to manufacture value added oxidation biobased products (OBPs) derived from biowastes. It is a pilot project since the proposed activities at the described level and scale have never been carried out before. The project builds on the results of the previous LIFE2BP project (LIFE19-ENV-IT-000004), which has ended in March 2026, and on published R&D work performed at small lab scale.

Stato

INVIATA

Proponente

BAGLIERI, ANDREA

Struttura proponente

DI3A

Ambito

INTERNAZIONALE

Ente finanziatore

COMMISSIONE EUROPEA

Bando di riferimento

LIFE-2026-SAP-ENV

Capofila

HYSYTECH SRL HYSYTECH

Partner

POOL.ITI S.r.l. POOL.ITI

BIOSEARCH AMBIENTE S.R.L. null

LABORATORIO TERAPEUTICO M.R. SRL LABORATORIO TERAPEUTICO M.R.

INSTITUT NATIONAL POLYTECHNIQUE DE TOULOUSE INPT

SOCIETE D EXTRUSION DU POLYETHYLENEA BARBIER ET CIE

GROUPE BARBIER

GEOPONIKO PANEPISTIMION ATHINON AGRICULTURAL UNIVERSITY OF ATHENS

UNIVERSITA DEGLI STUDI DI ROMA UNITELMA SAPIENZA

Università degli Studi di Roma "Unitelma Sapienza"

AGENCIA ESTATAL CONSEJO SUPERIOR DE INVESTIGACIONES CIENTIFICAS CSIC

INVESTIGACION Y DESARROLLO DE ENSAYOS

AGROALIMENTARIOS, SL null

Dati economici

Costo complessivo

€ 4.342.637

Finanziamento complessivo atteso

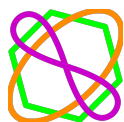
€ 2.605.582

Finanziamento previsto UNICT

€ 140.465

Cofinanziamento previsto UNICT

€ 95.421



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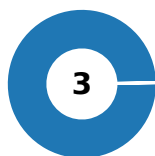
Componenti (3)

#	Nominativo	Ruolo	Carriera**	Struttura	ERC	Ore*
1	BAGLIERI, ANDREA	RESP_SCIENTIFICO	PO	DI3A	LS	500
2	PUGLISI, IVANA	COMPONENTE	PA	DI3A	LS	625
3	VITALE, ALESSANDRO	COMPONENTE	PA	DI3A	LS	625

* ore stimate

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

Distribuzione componenti per struttura



■ DI3A: 3 (100%)