

**Premiere Orizont Europa - Institutii**

<b>Nr. Crt</b>	<b>Cod depunere</b>	<b>Titlu proiect</b>	<b>Acronim proiect</b>	<b>Tip proiect</b>	<b>Nume Director de proiect</b>	<b>Prenume Director de proiect</b>	<b>Instituti coordonatoare</b>	<b>Status</b>
1	PN-IV-P8-8.1-PRE-HE-ORG-2024-0189	Cooperation and AgReements enhancing Global interOperability for Aerosol, Cloud and Trace gas research infrastructures	CARGO-ACT	Orizont Europa	Nicolae	Doina	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU OPTOELECTRONICA INOE 2000 INCD	Eligibil
2	PN-IV-P8-8.1-PRE-HE-ORG-2024-0190	Bioeconomy Excellence Alliance For StiMulating Innovative And Inclusive Green Transition	BEAMING	Orizont Europa	Georgiana-Ileana	Badea	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU STIINTE BIOLOGICE	Eligibil
3	PN-IV-P8-8.1-PRE-HE-ORG-2024-0191	DANUBIUS Implementation Phase Project-DANUBIUS - IP	DANUBIUS - IP	Orizont Europa	Simona Carmen	Litescu-Filipescu	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU STIINTE BIOLOGICE	Eligibil
4	PN-IV-P8-8.1-PRE-HE-ORG-2024-0193	„BOOSTing the bioeconomy transformation FOR (4) the BIOEAST region”	BOOST4BIOEAST	Orizont Europa	Elena	Neagu	INSTITUTUL NATIONAL DE CERCETARE DEZVOLTARE PENTRU STIINTE BIOLOGICE	Eligibil
5	PN-IV-P8-8.1-PRE-HE-ORG-2024-0194	Supporting the green and digital transformation of the energy ecosystem and enhancing its resilience through the development and piloting of AI-IoT Edge-cloud and platform solutions	HEDGE-IoT	Orizont Europa	Tudor	Cioara	UNIVERSITATEA TEHNICA DIN CLUJ - NAPOCA	Eligibil
6	PN-IV-P8-8.1-PRE-HE-ORG-2024-0195	RESTORATION OF THE DANUBE RIVER BASIN WATERS FOR ECOSYSTEMS AND PEOPLE FROM MOUNTAINS TO COAST	DANUBE4ALL	Orizont Europa	Adrian	Stanica	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU GEOLOGIE SI GEOECOLOGIE MARINA - GEOECOMAR	Eligibil
7	PN-IV-P8-8.1-PRE-HE-ORG-2024-0198	Integrated Research Infrastructure Services for Climate Change risks	IRISCC	Orizont Europa	Nicolae	Doina	INSTITUTUL NATIONAL DE CERCETARE-DEZVOLTARE PENTRU OPTOELECTRONICA INOE 2000 INCD	Eligibil