

P2P Water 1017

RIF PROPOSAL NUMBER	TITLE	COORDINATOR	HOST ORGANISATION	COLLABORATION COUNTRY ORGANISATIONS	COORDINATOR OF THE TRANSNATIONAL CONSORTIUM	PROJECT BUDGET	RIF FUNDING
P2P/WATER/1017/0004	Micro and nanoplastics as carriers for the spread of chemicals and antimicrobial resistance in the aquatic environment	Irene Michael-Kordatou	University of Cyprus	CCO 1: Norwegian Institute for Water Research (NIVA) - Norway CCO 2: Géosciences Rennes, Centre National de la Recherche Scientifique (GR) - France CCO 3: Durban University of Technology (DUT) - South Africa CCO 4: Institut Des Sciences Analytiques Et De Physico-Chimie Pour L'environnement Et Les Materiaux, Université de Pau et des Pays de l'Adour (IPREM) - France	Norwegian Institute for Water Research (CCO 1)	174.990,00 €	174.990,00 €
P2P/WATER/1017/0007	SMART FRAMEWORK FOR REAL-TIME MONITORING AND CONTROL OF SUBSURFACE PROCESSES IN MANAGED AQUIFER RECHARGE APPLICATIONS	Panos Papanastasiou	University of Cyprus	CCO 1: Technische Universität Dresden (TUD) - Germany CCO 2: Kompetenzzentrum Wasser Berlin gGmbH (KWB) - Germany CCO 3: Adelphi - Germany CCO 4: UIT - Germany CCO 5: Universidade Federal de Praraiba (UFPB) - Brasil CCO 6: Universidade Federal de Pernambuco (UFPE) - Brasil CCO 7: The French Geological Survey (BRGM) - France CCO 8: Suez - France	Technische Universität Dresden (CCO 1)	174.960,00 €	174.960,00 €