

## Call 2 and 3 - Step 2 decisions

Decision	ID	Acronym	Name	Priority	Specific objective	ERDF requested	Lead partner	Lead partner's country
Rejection	NWE361	<b>BISIR</b>	Bio-inspired Sustainable Innovation Regions - Biomimicry as catalyst for economic and ecologic impact	1: Innovation	SO1: To enhance innovation performance of enterprises throughout NWE regions	2 720 539 €	Stichting BiomimicryNL	Netherlands
Approval	NWE497	<b>BONE</b>	Bio-fabrication of Orthopaedics in a New Era	1: Innovation	SO1: To enhance innovation performance of enterprises throughout NWE regions	2 013 780 €	University of Maastricht	Netherlands
Rejection	NWE373	<b>CI</b>	Circular Interiors	3: Resource and materials efficiency	SO5: To optimise (re)use of material and natural resources in NWE	4 488 415 €	Public Waste Agency of Flanders	Belgium
Approval	NWE334	<b>GENCOMM</b>	GENerating energy secure COMMunities. Smart Hydrogen -Integrated renewable energy, generation & storage	2: Low carbon	SO3: To facilitate the uptake of low carbon technologies, products, processes and services in sectors with high energy saving potential, to reduce GHG emissions in NWE	5 601 751 €	Belfast Metropolitan College	United Kingdom
Approval	NWE368	<b>H2SHARE</b>	Hydrogen Solutions for Heavy duty transport Aimed at Reduction of Emissions in North-West Europe	2: Low carbon	SO4: To facilitate the implementation of transnational low-carbon solutions in transport systems to reduce GHG emissions in NWE	1 656 137 €	WaterstofNet vzw	Belgium
Approval	NWE288	<b>LOGIC</b>	Low Carbon off Grid Communities	2: Low carbon	SO3: To facilitate the uptake of low carbon technologies, products, processes and services in sectors with high energy saving potential, to reduce GHG emissions in NWE	2 497 177 €	Regional development agency North Holland North	Netherlands
Approval	NWE377	<b>RAWFILL</b>	Supporting a new circular economy for RAW materials recovered from landFILLS	3: Resource and materials efficiency	SO5: To optimise (re)use of material and natural resources in NWE	2 283 781 €	Société publique d'aide à la qualité de l'environnement	Belgium
Approval	NWE320	<b>SERAMCO</b>	Secondary Raw Materials for Concrete Precast Products (introducing new products, applying the circular economy)	3: Resource and materials efficiency	SO5: To optimise (re)use of material and natural resources in NWE	4 336 103 €	University of Kaiserslautern	Germany
Rejection	NWE362	<b>TC2T</b>	Transnational Centre for Carbonation Technology	3: Resource and materials efficiency	SO5: To optimise (re)use of material and natural resources in NWE	2 369 474 €	University of Greenwich	United Kingdom
Approval	NWE410	<b>UP-STRAW</b>	Urban and Public Buildings in Straw	2: Low carbon	SO3: To facilitate the uptake of low carbon technologies, products, processes and services in sectors with high energy saving potential, to reduce GHG emissions in NWE	3 805 818 €	Centre National de la Construction en Paille	France