CITIZENS' SUMMARY

Annual Implementation Report



€ 128.3M allocated

44 projects approved



€ 165.3M allocated

35 projects approved



€ 82M allocated

23 projects approved

EXPECTED RESULTS

7,639
households
with improved energy
class

55,480 citizens benefiting from social innovation

3,936 businesses supported

959 jobs created

133,253 tonnes of CO₂ saved annually

20**20**

Since 2014, the Interreg North-West Europe Programme supports cooperation across the borders of eight European countries and tackle common challenges in the area. Despite the difficulties emerging from the COVID-19 pandemic, the NWE Programme and its projects achieved numerous milestones in 2020:

• The process aimed at **designing a new NWE programme** for the next seven years (2021-2027) was launched.

• Two successful calls for capitalisation were launched with a total budget of 30.5M ERDF.

Following nine calls for projects and one targeted call on renewable energy, the NWE Programme has reached the following remarkable implementation figures:

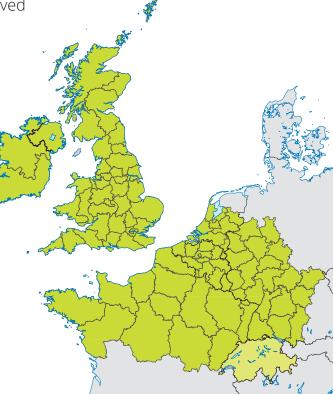
102
APPROVED PROJECTS

€ 376M

ERDF

ALLOCATED

1078
PARTNERS





projects at a glance









Les Arcuriales 45, rue de Tournai, 6/D F-59000 Lille, France Tel:+33 3 20 78 55 00 Fax:+33 3 20 55 65 95 Email: nwe@nweurope.eu www.nweurope.eu



SHICC

BE |DE| FR| IE | NL | UK



Sustainable Housing for Inclusive and Cohesive Cities

North-West Europe is in the midst of a housing affordability crisis. More than 26 million people across the European Union are living in inadequate properties. Community land trusts (CLTs) are democratic organisations which develop and manage homes that are affordable to people with limited incomes. CLTs create cohesive neighbourhoods through community and resident involvement.

SHICC supports the establishment of more successful CLTs and Organismes de Foncier Solidaire (OFS) in cities across the NWE region.

Achievements so far

Support to 4 CLT pilots in Lille (FR), Brussels (BE), London (UK) and Ghent (BE), with 87 housing units and more than 300 under study; Support to more than 30 nascent CLTs and OFS across NWE; Won the **2020's REGIOSTARS** edition.

www.nweurope.eu/SHICC



BE | IE | NL



Community-based Virtual Power Plant

Although local power generation by renewable sources is increasing, it has not had impact а real decarbonisation. Changes need to be made by unlocking the potential of the prosumer. The project tests the concept of a community-based Virtual Plant (cVPP,) which offers a community the opportunity to provide to its energy needs small-scale, distributed low-carbon power with participation consumers and local businesses.

Achievements so far

Implementation in neighbourhoods of Ghent (BE), Loenen (NL) and Nenagh (IE); Replication process in 9 communities in BE, IE and NL; Expected reduction of 2,600 tonnes of CO₂; Won the **2020's EUSEW Awards** edition.

www.nweurope.eu/CVPP



BE | DE | FR | LU| NL



Secondary Raw Materials for Concrete Precast Products

construction sector the most resource intensive industrial sector in the EU. It uses around 50% of the available primary raw materials, hence exhausting degrading natural resources, and generating high costs to environment businesses. Although there is potential for the use of secondary raw materials from construction and demolition waste, this is far from becoming mainstream in Europe. SeRaMCo increases the use of waste as secondary raw materials for cement and concrete precast products.

Achievements so far

New cement and concrete mixes were developed using construction and demolition waste; Various innovative precast concrete products were produced as well as three pilots in BE, DE and FR; Finalist of the **2020's REGIOSTARS** edition.

www.nweurope.eu/SERAMCO