BioBase4SME is a strong network of leading bio-economy experts

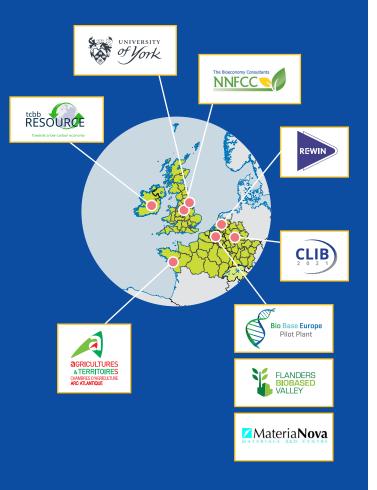
The project offers innovation support services to North-West European SMEs and start-ups active in the bio-economy.

The project supports SMEs on their way to getting industrial proof of concept and a realistic business plan in place. Both are essential to convince any type of investor or client.

BioBase4SME Project Objectives	
Already reached by Nov 2017	Target for 2019
Workshops & Trainings	
16	26
Biocamps	
1	2
Innovation Coupons Granted	
29	54
Allocated Grants	
0,6M €	1,8M €



Project area and project partners



BioBase4SME is co-funded 60% by the Interreg North-West Europe Programme. Interreg NWE fosters transnational cooperation to make Northwest Europe a key economic player and an attractive place to work and live, with high levels of innovation, sustainability and cohesion.



www.nweurope.eu/BioBase4SME

Interreg North-West Europe BioBase4SME

training innovation biocamps scale-up to pilot scale de-risking Life Cycle Assessment proof-of-concept BIO-INNOVATION support for SMEs techno-economic evaluation market research feedstock analysis

networking business planning social acceptance business plan support

INNOVATION COUPONS available up to € 100.000

Bio-Innovation Support for Entrepreneurs throughout North-West Europe

March 2016 - February 2019

BioBase4SME offers FULLY FUNDED Workshops/Trainings and Innovation Biocamps



One-day workshops and training on specific topics:

Social Acceptance • Communicating Sustainability • Life Cycle Assessment • The Collaboration Plan(t) • Intellectual Property Strategy • Natural Fibertastic • Technology Transfer in Bioeconomy • New Solutions for Biobased Painting • and many, many more...

Dr. Frank Kensy, Smart Bioprocess, Germany: "I believe LCA is a great tool which should be applied

throughout the whole bioprocess development phases. The BioBase4SME seminar on LCA gave me a good overview on industrial practice and theoretical background."

One-week Innovation Biocamps:

Facts Biocamp 2017:

- 17 enthusiastic biobased start-ups and SMEs
- 20 innovation experts
- an amazing venue
- one entire week to learn, get inspired, network
- immerse the participants in skills and tools for successful innovation
- and so much more...

Apply for our Biocamp: 3-8 June 2018, York, UK

François Geeraerts, BioPLA, Belgium:

"The Biocamp was extremely useful and instructive. We are now able to further develop our business in a more structured and deliberate way. Many useful contacts came out of the Biocamp such as a continued personal mentorship by one of the experts and support from a VC."

BioBase4SME runs an Innovation Coupon Scheme

Coupon value up to €100.000	50-100% funded depending on the service
Fast and SME	Monthly evaluation
friendly application	of applications until
procedure	November 2018

Apply for coupons for the following services, or a combination thereof:

Non-technical services:

- · Life cycle assessment (materia nova, Belgium)
- Market research, value chain assessment, business plan coaching (NNFCC, United Kingdom)
- Mentoring on social acceptance (AC3A, France)

📅 Dr Ed Marshall, CTO Plaxica, United Kingdom:

"Plaxica is delighted with the quality of work produced on a BioBase4SME-funded market research study. The report is comprehensive, relevant and very useful in helping Plaxica identify the products and companies to target in short and medium terms."

Technical services:

- Process development and scale-up in a pilot plant (Bio Base Europe Pilot Plant, Belgium)
- Pre-pilot equipment for pyrolysis and anaerobic digestion (tcbb RESOURCE, Ireland)
- Application testing for fibers (paper/composites), bioplastics, lignine, colorants and biobased solutions (e.g. herbicides, degradable bioplastics) (facilitated by REWIN, the Netherlands)

Dr Florence Gschwend, Chrysalix Technologies, United Kingdom:

"The BioBase4SME voucher has enabled us (an early-stage start-up) to get more value out of the external funding we have received while connecting us to a highly skilled organisation for our scale-up work."

Get in touch with your regional Bio-Innovation Agent

Flanders: Sofie Dobbelaere @ Flanders Biobased Valley sofie.dobbelaere@fbbv.be, +32 (0)9 264 59 05

Services Networking, trainings, workshops

France: Pascal Dagron @ AC3A contact@ac3a.chambagri.fr, +33 (0)253 466 257

Services Social acceptance, trainings, workshops

Germany: Dennis Herzberg @ CLIB2021 herzberg@clib2021.de, +49 (0)211 67931 46

Services Networking, trainings, workshops

Ireland: Pádraic Ó hUiginn @ tcbb RESOURCE padraic.ohuiginn@nuigalway.ie, +353 (0) 87 905 3806

Services Pre-pilot equipment for anaerobic digestion and pyrolysis, trainings, workshops

The Netherlands: Roel Koevoets @ REWIN r.koevoets@rewin.nl, +31 (0)6 226 639 34

Services Application testing, trainings, workshops, networking

United Kingdom: Lucy Montgomery @ NNFCC I.montgomery@nnfcc.co.uk, +44 (0)1904 435291

Services Market research, feedstock analysis, business plan

Wallonia: Olivier Talon @ Materia Nova olivier.talon@materianova.be, +32(0)65 55 49 18

Services Life-Cycle assessment, trainings, workshops

Biocamp contact:

Margaret Smallwood @ University of York margaret.smallwood@york.ac.uk, +44 (0)7984637798

Services Organise Biocamp 2017 and 2018

Project Coordinator: Bio Base Europe Pilot Plant

- Project Coordinator: Tanja Meyer Tanja.Meyer@bbeu.org, +32 (0)492 25 55 37
- Communication Manager: Katrien Molders katrien.molders@bbeu.org, +32 (0)486 951 109

Services Process development and scale-up incl. techno-economic evaluation, networking