

**AIM:**

How the MS have organized their programmes and found that there are very different approaches to funding biorefineries and related R&D&I fields. Therefore, we wanted to prepare a better overview to find possible ways for cooperation.

**Name of the programme/funding activity:**

[Some important BBE Programmes\(for more information see attachment\):](#)

**Be-Basic:**The Bio-Based Ecologically Balanced Sustainable Industrial Chemistry Programme, supports the development of clean, robust and competitive biobased chemicals, materials and energy industries, including responsible monitoring and control of healthy soil and water environments, on the basis of advanced genomics technologies and bioprocess engineering. [www.be-basic.org](http://www.be-basic.org)

**BIC-ON:** Bioeconomy Innovation Cluster East Netherlands. Bioeconomy Innovation Cluster East Netherlands (BIC-ON). Central theme is biorefinery to new products and employment. The programme has five pillars: algae, fresh biomass, natural fibres, manure and silt. Bioenergy is a co-product of all five pillars. Initiatives are AlgaePARC (Wageningen), Fresh Biomass Refinery PARC and Biorefinery Campus Renkum. [www.gelderland.nl](http://www.gelderland.nl)

**BIOCORE:** Development and demonstration of a Lignocellulosic Feedstock Biorefinery for the sustainable processing of agroresidues into second generation biofuels, bulk and fine chemicals, polymers, and energy. [www.biocore-europe.org](http://www.biocore-europe.org)

**BIORIZON:** Technology development for the production of biobased aromatics for performance materials, chemicals & coatings. [www.biorizon.eu](http://www.biorizon.eu)

**CATCHBIO :** Catalysis for Sustainable Chemicals from Biomass Programme. [www.catchbio.com](http://www.catchbio.com)

**MIMOSA:** Multi-input, multi-output Biorefinery: protein extraction and valorisation, cellulose/hemicellulose conversion to lactate and lignin for energy. [www.essent.eu](http://www.essent.eu)

**SUPRABIO** The SUPRABIO project researches, develops and demonstrates a toolkit of novel generic processes together with advanced intensification and integration methodologies that can be applied to a range of biorefinery scenarios based on sustainable biomass feedstocks. [www.suprabio.eu](http://www.suprabio.eu)

**AlgaePARC(Pilot):** The goal of AlgaePARC (Algae Production And Research Centre) is to fill the gap between fundamental research on algae and full-scale algae production facilities. This will be done by setting up flexible pilot scale facilities to perform applied research and obtain direct practical experience. [www.wageningenur.nl/en/Expertise-Services/Facilities/AlgaePARC.htm](http://www.wageningenur.nl/en/Expertise-Services/Facilities/AlgaePARC.htm)

**BPF (Bioprocess Pilot Facility Delft):** This includes biomass pretreatment, fermentation, recycling and purification to third-generation bioprocesses. [www.be-basic.org](http://www.be-basic.org)

**Contact person details:** [name and address: [This is given in the attachment or the website](#) ]

**Thematic content:** [the thematic scope programme/activity [See attachment](#)]

**Funding sources:**

public: [name of the funding institution/agency:

[Ministries: EZ,OCW](#)

[Regional governments.](#)

[Governmental institution.](#)

PPP: [name of the private partner or the kind of private partner necessary: [Companies ,research institutions,etc..This is given per programme in the attachment](#) ]

**What activities are funded (all that apply, underline if necessary):**

R&D/R&D&I

Technology transfer, no patenting, no licensing

Creation and testing of pilots

Construction and maintenance of demonstrators

Construction and maintenance of other infrastructure

Other, please specify:

**How are activities funded (all that apply):**

Grants for projects

Equity

Risk finance

Loans

Tax deductions ([in general this possible](#))

Other, please specify:

**Who can take part (all that apply):**

Academia

SMEs

Industry

Other, please specify: ZZP: Single Person Company

**What is the duration of the programme/instrument:** [please give the runtime of the programme:  
This is given in the attachment ]

**What is the amount of money?** This is given per programme in the attachment

Total: [please provide an amount] [in €]

Per project: [please provide an amount ] [in €]

**What is the rate of financing:** [please give a number] [in %]

**Is co-financing necessary?** yes [please give a number] [in %]

Where is co-financing coming from?

**Are there any prerequisites?** [any special requirements that projects or applicants need to address]