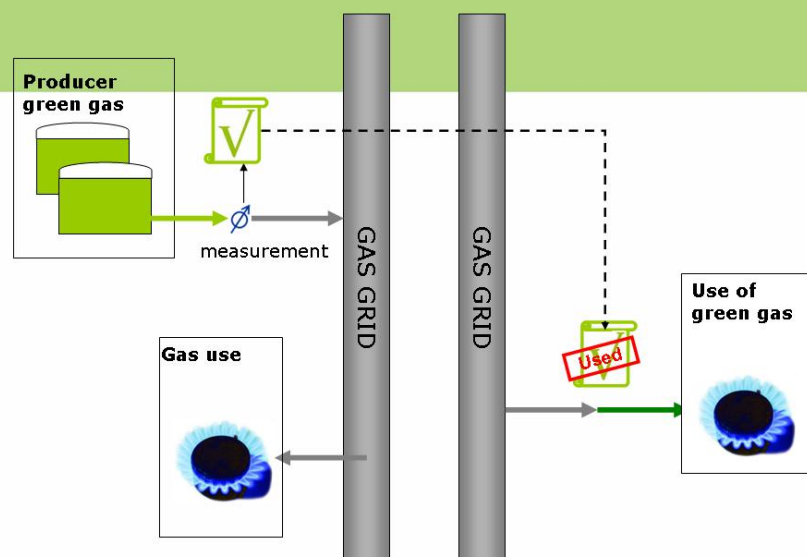




NL Agency  
Ministry of Economic Affairs



Vertogas

## Country update NL

### Den Bosch November 2010

IEA-Bioenergy  
Meeting: Task 37

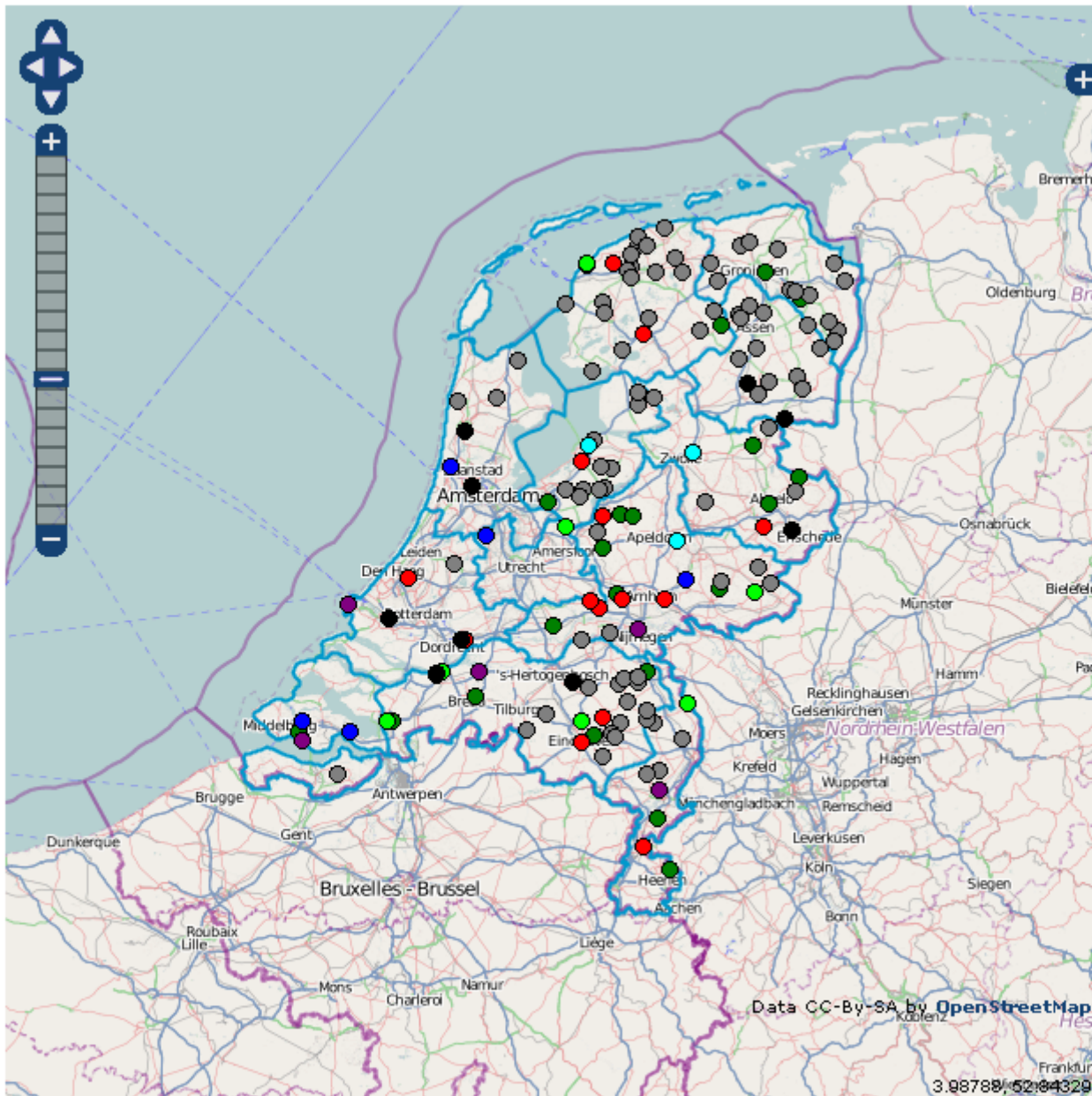
Mathieu Dumont

>> Focus on energy and climate change



## Ongoing projects

- Development of grid injection scenarios
- Tender: “An Effective and Efficient Biogas Chain”
  - . substantially improve the cost-effectiveness of the renewable gas production chain;
  - . remove technical barriers for feeding renewable gas into the gas grid or for delivery of this gas to filling stations
- Planning for project evaluation of digesters:
  - Phase 1: generating general figures of performance of digesters
  - Phase 2: detailed one year monitoring of 20 digesters with focus on process improvements
- Website with overview of all bioenergy plants: [www.b-i-o.nl](http://www.b-i-o.nl)  
(slide 3)
- Installation speed-up team Green Gas  
(focus areas in slide 4)



Klik op de rondjes (projecten) om meer informatie op te vragen.

Filter Bio-energieinstallaties:

- Grootschalige verbranding (>50 MWe)
- Kleinschalige verbranding (<50 MWe)
- Stortgasinstallatie
- AVI
- RWZI/AWZI
- Co-vergistingsinstallatie
- GFT vergistingsinstallatie
- VGI-vergisting
- Alle Bio-energieinstallaties

Legenda:

- Grootschalige verbranding (>50 MWe)
- Kleinschalige verbranding (<50 MWe)
- Stortgasinstallatie
- AVI
- RWZI/AWZI
- Co-vergistingsinstallatie
- GFT vergistingsinstallatie
- VGI-vergisting

[www.b-i-o.nl](http://www.b-i-o.nl)



# Biogas chain at co-digestion

