



BOM

Renewable Energy

To accelerate the energy transition in the province of North Brabant BOM Renewable Energy provides expertise, financing and access to a wide network to develop and implement sustainability projects.

PROJECT DEVELOPMENT

Advising on the creation of investment-ready projects



BRABANT ENERGY FUND

Capital for developing and achieving investment-ready projects

FINANCING EXPERTISE

Advice and assistance for funding projects, contracting, and risk management



A STRONG NETWORK

Using our networks among municipalities, the province, the private sector, and banks for partners and implementing projects



Developing Botstering projects and and improving creating support the business for them case



Structuring financing and contracting parties Investing in and actively overseeing projects

WINDFARM HAZELDONK 9 MW / BREDA

5400 homes Renewable electricity

WINDFARM SPINDERWIND 15 MW / TILBURG

15000 homes Renewable electricity

GEOTHERMAL PLANT

7 MW / TILBURG

Renewable heat

5700 homes



FERMENTATION PLANT VAN EIJCK 3 MW / ALPHEN

1200 homes Renewable gas



WINDFARM ZUID DINTEL

9 MW / DINTELOORD

Renewable electricity

8000 households





Energy-efficiency measures for SMEs



for companies

VOLGROEN

Energy-efficiency measures for SMEs

ĐUBO TECHN**I**EK

Sustainable energy for real estate development



Solease
Solar power
for homes

MIJN ZONNEVELD

Solar power

for farms

Wocozon

OVVIQ

Energy-efficiency for real estate owners

ENERGIE van Hollandsche bodem

Developing and constructing solar farms nederland Solar power for social housing

Developing and constructing solar farms

10 SUSTAINABLE PARTNERSHIPS

SMALL-SCALE PROJECTS BUNDLED IN PORTFOLIOS



751

thousand tons reduction in CO2



6,1

financing multiplier





Our offer

- € 60 million revolving fund
- for investing in sustainable energy generation and energy efficiency projects:
- Direct investments in projects;
- Located in the Province of North Brabant;
- In co-operation with experienced partners;
- Risk-return profile at market terms;
- Proven technology.

PROJECT DEVELOPMENT

Advising on the creation of investment-ready projects

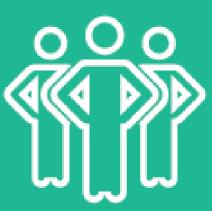


BRABANT ENERGY FUND

Capital for developing and achieving investment-ready projects

FINANCING EXPERTISE

Advice and assistance for funding projects, contracting, and risk management

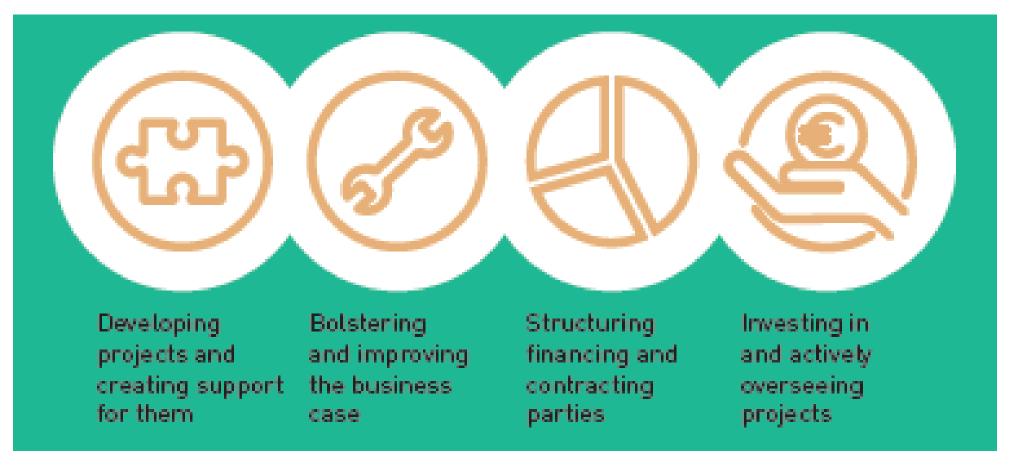


A STRONG NETWORK

Using our networks among municipalities, the province, the private sector, and banks for partners and implementing projects



Develop to invest





WINDFARM HAZELDONK 9 MW / BREDA

5400 homes Renewable electricity

WINDFARM SPINDERWIND 15 MW / TILBURG

15000 homes Renewable electricity

5 SUSTAINABLE PROJECTS

LARGE-SCALE PROJECTS WITH IMPACT





FERMENTATION PLANT VAN EIJCK 3 MW / ALPHEN

1200 homes Renewable gas



WINDFARM ZUID DINTEL 9 MW / DINTELOORD

8000 households Renewable electricity

GEOTHERMAL PLANT 7 MW / TILBURG

5700 homes Renewable heat



ENERGIE'

van Hollandsche bodem

Developing

and constructing

solar farms



Solar power for companies





Sustainable energy for real estate development







Energy-efficiency

measures for SMEs

Energy-efficiency for real estate owners



Developing and constructing solar farms



Solar power for social housing

10 SUSTAINABLE PARTNERSHIPS

SMALL-SCALE PROJECTS BUNDLED IN PORTFOLIOS



