**RDMP Energy policy 2021 publication**

Dröes, M.I., Koster, H.R.A. 2021. Wind Turbines, Solar Farms, and House Prices, *Energy*

 *Policy* 155, 1-11.

***What data is collected***

1. Data on the location and characteristics of wind turbines

2. Data on the location and characteristics of solar farms

3. Dutch housing transactions data.

***The way in which and where it is collected for the project***

-Data on windturbines is taken (paid) from Windstats (https://www.windstats.nl/).

-Data on solar farms is collected from Zon op Kaart (https://www.rom3d.nl/)

-Data on housing transactions is taken from the Dutch Association of realtors (via data subsidiary: Brainbay, [www.brainbay.nl](http://www.brainbay.nl)).

***The status of approval by the ethics committee***

NA

**What the main research question**

Do wind turbines and solar farms decrease house prices after they are opened or not?

**How the data will be stored**

1&2 in figshare. 3 is proprietary data of the Dutch Association of Realtors (NVM) and can be obtained via a research proposal at the data subsidiary Brainbay ([www.brainbay.nl](http://www.brainbay.nl)).