

Test the ENERFUND tool ... and give us your feedback

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Discover our new tutorial videos

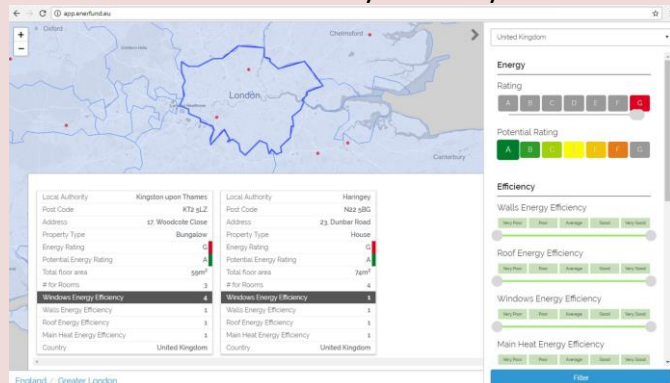
Meet the ENERFUND team at different events across Europe

## Pilot test the beta version of the ENERFUND tool

A beta version of the ENERFUND tool is available online. This tool aims to scale up investments in buildings' deep renovation by providing stakeholders with relevant information, using data from energy performance certificates to map the energy performance of the European building stock. The tool has been specifically designed for:

- **Funding institutions**, so they can gain solid information and better identify new investments opportunities;
- **Energy service companies**, supporting them in identifying new business opportunities and assessing potential energy savings in specific buildings;
- **Local authorities**, who can use it to assess the energy performances of building stock in their area, and benchmark it with others.

Explore these energy retrofit opportunities at <http://app.enerfund.eu/> and please send us your feedback to [info@enerfund.eu](mailto:info@enerfund.eu). The next update of the ENERFUND tool with extended functionalities and data will be available by February 2018.



e.g. (picture) Display G rated buildings that can be renovated to A rating in London, then compare these buildings based on their characteristics

## Want to know more? Watch our explanatory videos

If you would like to gain more information on ENERFUND, its scope and the webtool, how it could help your business and how to use it, these videos are made for you:



Why you should use ENERFUND Tool

<https://www.youtube.com/watch?v=XViB-k6mtg>



How to use ENERFUND Tool

<https://www.youtube.com/watch?v=VloZg890MI8>

## Meet the ENERFUND team at international and national events

A number of events related to ENERFUND have been organised across Europe. The next events and workshops are in the pipeline already for the beginning of 2018. You are welcome to contact us or visit our website <http://enerfund.eu/> to learn more about project developments and join the events organized in your country.



European Utility Week, October 2017



COP23, November 2017



## The ENERFUND TEAM



Cyprus University of  
Technology (CUT)  
Sustainable Energy  
Laboratory  
[www.cut.ac.cy](http://www.cut.ac.cy)



Danish Building  
Research Institute (SBI)  
Aalborg University  
Copenhagen  
Department of energy  
and Building  
<http://sbi.aau.dk>



Severn Wye Energy Agency  
Ltd  
[www.severnwyenergy.org.uk](http://www.severnwyenergy.org.uk)



Centre for Renewable  
Energy Sources & Saving  
(CRES)  
[www.cres.gr](http://www.cres.gr)



Valencia Institute of  
building (IVE)  
[www.five.es](http://www.five.es)



ENERGIES 2050  
[www.energies2050.org](http://www.energies2050.org)



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Construction, Urban  
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URBAN-INCERC  
[www.incdr.ro](http://www.incdr.ro)



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Engineers Environmental  
Engineering  
[www.sustain.at](http://www.sustain.at)



Ministry of Regional  
Development and Public  
Administration (Romania)  
[www.mdrap.ro](http://www.mdrap.ro)



CYPRUS ENERGY AGENCY  
[www.cea.org.cy](http://www.cea.org.cy)



Energy Action Limited  
[www.energyaction.ie](http://www.energyaction.ie)



Sustainable Energy  
Development Agency (SEDA)  
[www.seea.government.bg](http://www.seea.government.bg)



Energy Centre of Bratislava,  
Slovak Republic  
<http://www.ecb2.sk/>



ENERMAP  
[www.enormap.eu](http://www.enormap.eu)



Jozef Stefan Institute  
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