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ICP Energy Performance Protocols now available in Bulgarian, German and Portuguese

(London – 25th January 2017) The six ICP [Protocols](#), published in 2016, are now available on the [ICP Europe website](#) in Bulgarian, German and Portuguese.

The Energy Performance Protocols are the cornerstone of the [ICP System](#). They define a standardised roadmap of best practices for developing **energy retrofits** following the ICP Project lifecycle. They leverage existing and commonly accepted European and [national standards](#) in conjunction with ICP specified elements, procedures, and documentation based on the various stages of a project life-cycle **to create standardised projects with reliable returns**.

The ICP Protocols cover the majority of tertiary and apartment block building energy efficiency projects. The first [IREE™](#) project, an [NHS three-building hospital](#) in Liverpool, UK, was certified in June 2016 and used the ICP Standard Tertiary Protocol. Since then [project developers](#), funds and frameworks have started using ICP Protocols in projects in the UK, Germany, Portugal and Austria.

If you'd like to learn more about the ICP System and how to use the Protocols in your country, don't hesitate to [contact](#) the appropriate national contact.

Protocols in Bulgarian: <http://europe.eepformance.org/icp-protocols-in-bulgarian.html>

Protocols in German: <http://europe.eepformance.org/icp-protocols-in-german.html>

Protocols in Portuguese: <http://europe.eepformance.org/icp-protocols-in-portuguese.html>



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 649836. The sole responsibility for the content of this document lies with the authors. It does not necessarily reflect the opinion of the European Union. Neither the EASME nor the European Commission are responsible for any use that may be made of the information contained therein.

Please [contact us](#) with any further questions.

We look forward to answering any questions you may have.

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Investor Confidence Project (ICP) Europe – ICP Europe is developing a suite of Commercial and Multifamily Energy Performance Protocols that aim to reduce transaction costs by assembling existing standards and practices into a consistent and transparent process. The purpose of ICP Europe is to enable a marketplace for building owners, project developers, utilities, public programmes and investors to trade in standardised energy efficiency projects.

Environmental Defense Fund (EDF) - EDF is a leading U.S. head-quartered non-profit with offices in the United Kingdom, China, and Mexico and partnerships in Brazil, India, Russia, and other countries.

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