ICP Europe announces Energis as the first ICP Europe compliant software solution for Investor Ready Energy Efficiency™ (IREE™) certified projects

Investor Confidence Project (ICP) Europe has the pleasure in announcing Freemind's Energis as ICP Europe's first credentialed software solution. This has been achieved as a result of close collaboration between the ICP Europe technical team and Freemind's product team.

The ICP System leverages existing professional certifications, credentialed providers, and the ICP protocols to create Investor Ready Energy Efficiency™ projects that increase investor and building owner confidence in project engineering fundamentals and financial returns.

The ICP Software Provider Credential enables software providers to develop an automated process for creating, documenting, and managing access to the range of documentation necessary to facilitate technical validation under the ICP process.

Energis will now be used to streamline building energy renovations across Europe as a facilitating resource for project teams.

In virtually all established markets, whether talking about car loans or timeshares, standardisation and automation has helped to accelerate underwriting, reduce long-term liability, and spur investment. The ICP Software Provider Credential is one more important step towards achieving an efficient market for energy efficiency.

Standardisation of documentation is a critical need to enable senior markets to invest in energy efficiency project finance as a unique asset class, and streamline and reduce transaction costs for project origination channels by harmonising the requirements across programmes and funders.

If you are a building energy software provider we invite you to join Freemind Group and ICP to join us as a Credentialed ICP Software Provider and stand above the rest of the market.

If you would like to discuss becoming Credentialed Software Provider please contact: Credentialing.
**Investor Confidence Project Europe (ICPEU)** – ICPEU 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 ICPEU is to enable a marketplace for building owners, project developers, utilities, public programmes and investors to trade in standardised energy efficiency projects. Click [here](#) for more information, and follow ICPEU on Twitter [@icpeurope](#).

**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.