

INVESTOR CONFIDENCE PROJECT

UNLOCKING CAPITAL FOR ENERGY EFFICIENCY PROJECTS

What

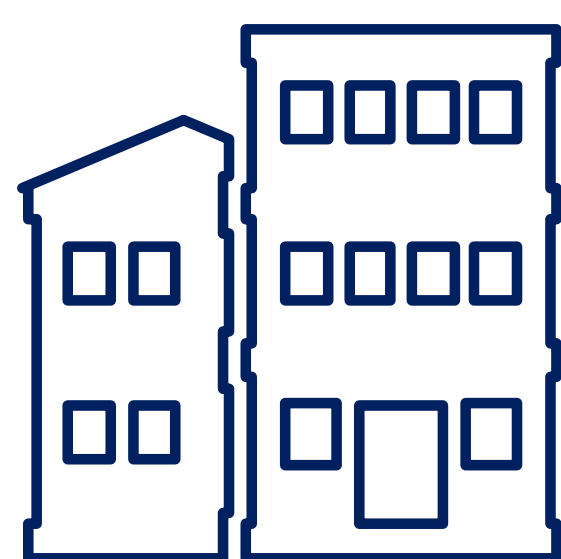
ICP Protocols standardise how energy efficiency projects are developed, documented and measured, using best practices and technical standards



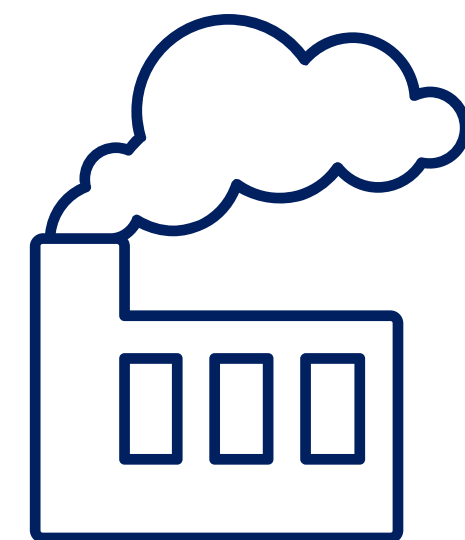
A comprehensive, best practice project development process...



...for projects in the buildings, industry & energy supply, and street lighting sectors.



Buildings



Industry & Energy Supply



Street lighting

How

IREE certification insures best practices, the right professionals and 3rd-party validation are used to deliver high-quality projects that you can bank on



IREE certification is delivered prior to the investment decision to reduce transaction costs and risks and to increase the certainty that the project delivers against plan.



Protocols and projects

ICP has developed energy performance **Protocols** for developing & documenting projects. Protocols build on **best practice**, national and EU standards.

Project developers **train** on the Protocols and implement them in **projects**.

3rd-party validation

Quality Assurance Assessors **train** on the Protocols and **verify** ICP projects meet the ICP standards.



Certification

Certified projects are labelled as Investor Ready Energy Efficiency™

Join!

ICP offers various opportunities to connect and get involved!



Learn more about the 1st certified industry project



Waste heat utilization at GMS GOURMET GmbH, an Austrian supplier of community catering

Project

Waste heat utilization of two fast cooling plants to support the heat supply of the main ventilation system

ICP Protocol Energy savings

ICP Europe Complex Industry Protocol 635 MWh natural gas and 135 MWh electricity p.a.

Project owner



Project developer



In-country partner



Quality assurance



Learn more at europe.eepperformance.org

Contact the Austrian ICP partner



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