

EFFICIENTA Energy Advisor

www.efficienta.eu



Established in 2018, Efficienta is a company focused on advising private and public subjects on:

- Energy management and energy efficiency
- Energy and environmental markets purchasing strategies
- Energy and environmental sustainability



The Efficienta team consists of trained professionals with many years of experience in energy analysis and management. Below is the profile of some of the professionals:

Managing Director	Senior Consultant	Junior Consultant	Junior Consultant
20 years of energy expertise Energy manager, EGE since 2014 Energy and purchasing management of an energy-intensive group Esco company management Management of high efficiency lamp production company	10 years of experience in the field of energy, including: Experience of Management company Esco DE realization and efficiency measures	5 years of experience in: Energy analysis Studies optimizations industrial districts	Experience in: Pre-feasibility analysis of photovoltaic systems Project Management Energy practices and incentives
Bachelor in Electrical Engineering Phd industrial electronics	Bachelor in Management Engineering EGE	Bachelor in Energy Engineering PhD in Energy Engineering	Scientific degree and energy training

In addition, the Company rely on external professionals specialized in surrounding areas, and act often as project manager the different professionalism and also customer resources.

Portfolio of services



- Energy audits and Energy Monitoring
- On site energy management
- Project feasibility assessment and supervision to technical design
- Advice on project funding structures, including access to incentives
- Support to the definition of purchase strategies and negotiation with suppliers for energy supply and energy plants (fv-cogeneration)
- Supervision and coordination of project and purchase delivery
- Carbon footprint and Carbon Management



Our offer and positioning have some distinctive elements compared to other types of actors in the energy management and sustainability market:

- Services and activities focused on a consulting approach
- A team with **first-hand experience of business life**, which facilitates understanding of needs and supporting alignment of different business functionalities on shared target
- An approach of close collaboration in project management, up to assume ad interim management roles for energy management functions
- The habit to support the customer through the entire life cycle of the projects, up to the reporting of the results achieved.
- Availability to remuneration models that can be linked to the good end and profitability of projects, with a risk/benefit sharing

Our customers

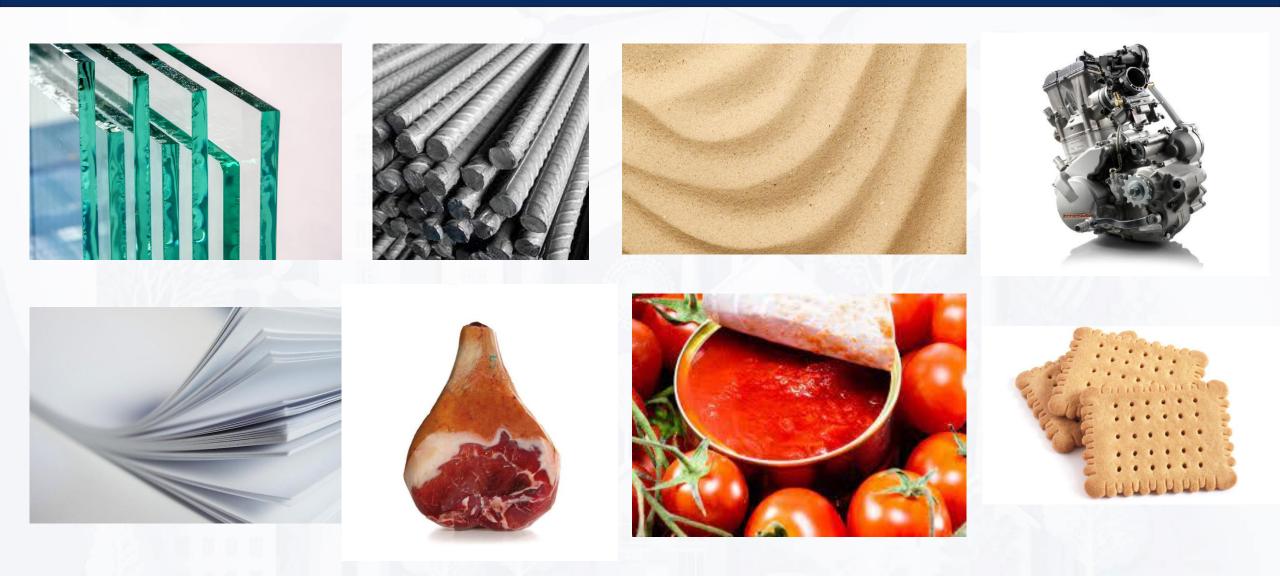


Our customers belong to different categories:

- Companies with significant energy consumption with priority in energy management and efficiency
- Companies that have the characteristics to become energy producers (prosumer)
- Public realities looking for solutions for building efficiency and lighting
- Companies aggregation with opportunities to create energy communities
- Companies with rising Carbon Management targets

Our customers









Commenti:

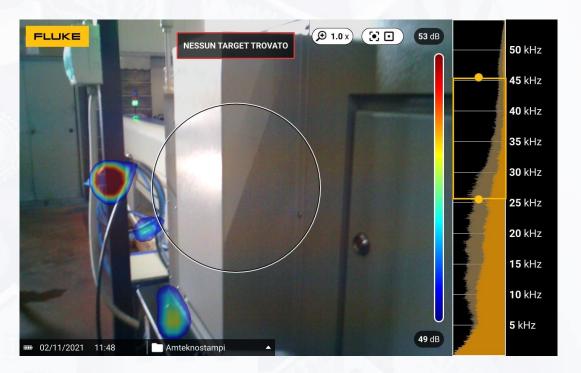
Continua la situazione depressa per i futures dell'energia.

- In N.Europa c'è stata una produzione elevata di eolico (oltre i 7000 MW in più) che è andata a limitare la produzione di termoelettrico.
- In Francia sembra consolidarsi la produzione di nucleare che ha permesso un abbassamento dei prezzi anche nei paesi limitrofi.
- Per info l'Italia importa da Francia e Svizzera quasi il 12% della domanda.
- La prossima settimana è previsto un abbassamento delle temperature e il ritorno a regime della produzione industriale.
- Se non arriveranno anche copiose precipitazioni nevose, la produzione idroelettrica al momento rimane ai minimi, e il forte rischio di una siccità ancora più significativa nel periodo estivo è possibile.

Futures Energy Cal 24 IT – FR – DE- CH



Compressed air leakage measurements



600,00

500,00

400.0

300.0

200.00 100,00

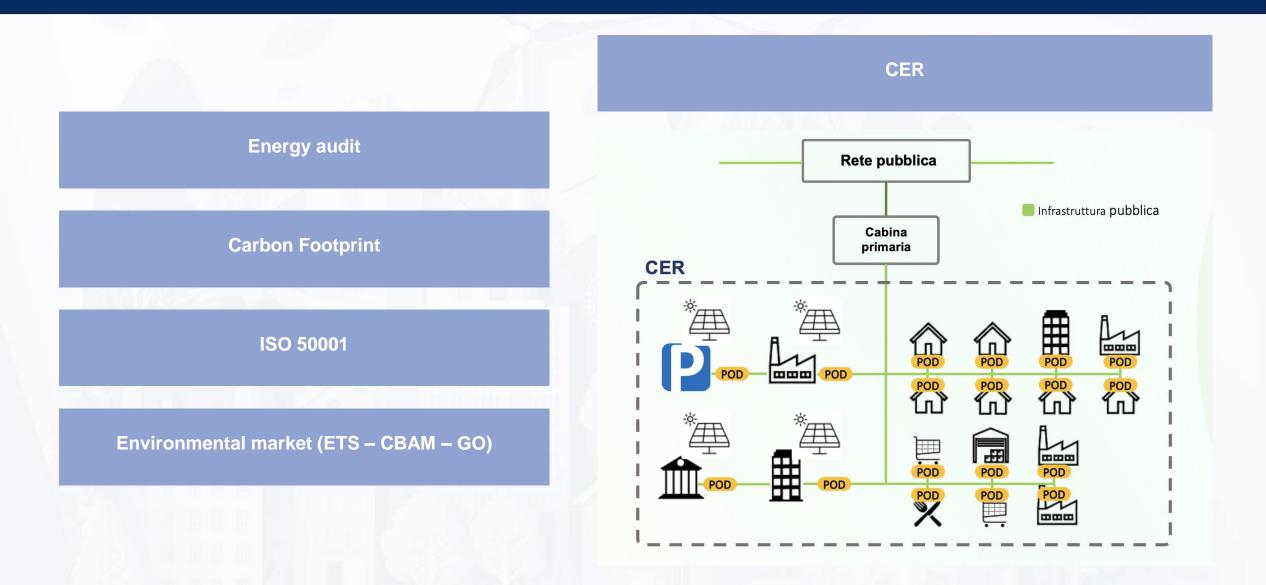


Certification of tax credits Pre-feasibility for photovoltaic plant Consumo [blu] vs Produzione FV [verde] Committente 600,00 AZIENDA 500.00 Sede legale 400,00 LOGO 300,00 Sede operativa PVTOTKW 200,00 100,00 Progetto 0.00 Determinazione del credito di imposta sui consumi energetici nov gen ott 700 kWp Autoconsumo: 59% Elaborato Autoconsumo marginale : 42% Riduzione del fabbisogno da rete: 25% Vettore: Energia elettrica **Trimestre: Terzo Trimestre 2022** Stime preliminari a supporto dell'indirizzamento di progetto Redatto da Efficienta srl Data



200 kWp Autoconsumo: 68% Autoconsumo marginale : 62% Riduzione del fabbisogno da rete: 9% • Fermo di agosto + bassi always on + funzionamento 5su7 portano un contenimento significativo di questo scenario









September 22: TASK FORCE EFFICIENTAMENTO ENERGETICO di CONFINDUSTRIA ALTO ADRIATICO

Summer 23: BU Efficientamento Energetico del POLO



Grazie per l'attenzione!

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