



The Energy industry's
online exhibition
energyexpert.me

 **ENERGYEXPERT**

Digital technology intelligence for the energy industry.
enquire@energyexpert.me

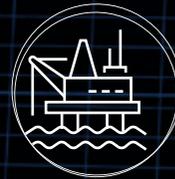
ENERGYEXPERT.ME LTD
219 Kensington High Street
London W8 6BD
United Kingdom

Numbers don't lie

By implementing digital solutions that already exist today, **energy industry companies have achieved:**



up to **20% CAPEX**
up to **30% OPEX**
expenditure reductions
across a wide range of operational
& business areas



up to **\$1Bn**
revenue increases
through oil & gas production
& power generation optimisation



up to **70% savings**
reduction in non
value-added manhours
plus generation of higher-value
design concepts



The EnergyExpert mission

Support energy companies to achieve industry-leading performance by deploying new technologies and innovating in-house.

After all, knowledge is power.

Official Intelligence Partner

 **GO DIGITAL OIL & GAS**

 **GO DIGITAL OIL&GAS
MIDDLE EAST**



Global Technology Festival Pitch invitee





WHAT IS ENERGYEXPERT?

EnergyExpert is an online exhibition for energy industry companies. Through our customized web platform, users discover and learn about the products, services, & technologies most applicable to their operational needs. We focus on digital solutions for operators and service companies.

HOW DOES ENERGYEXPERT WORK?

Users access EnergyExpert through a customized and secure web portal. On their 'Intelligence Portal' they can find, learn, and enquire about any featured product, service, or technology, from any provider around the world. Users can also access learning content such as videos, reports, and training.

EnergyExpert uses data analytics to profile energy company operations and identify the most applicable content.

WHICH SECTORS DOES ENERGYEXPERT COVER?

Oil & Gas, Power & Utilities, and Renewable Energy.

WHO IS ENERGYEXPERT DESIGNED FOR?

Projects, Operations, Engineering, Product & Service Development, Digital Strategy & Programs, Research & Development, and Technology teams.



WHAT IS ENERGY EXPERT

EnergyExpert supports energy industry companies to realize new benefits from digital solutions.



ENERGYEXPERT

The Energy industry's online exhibition



FIND

Market Intelligence

Global database of digital solutions:
hardware, software, and services

Organised by application (asset management,
production, maintenance, safety, etc.)

Recommends solutions based on a company's
specific requirements and operating domain

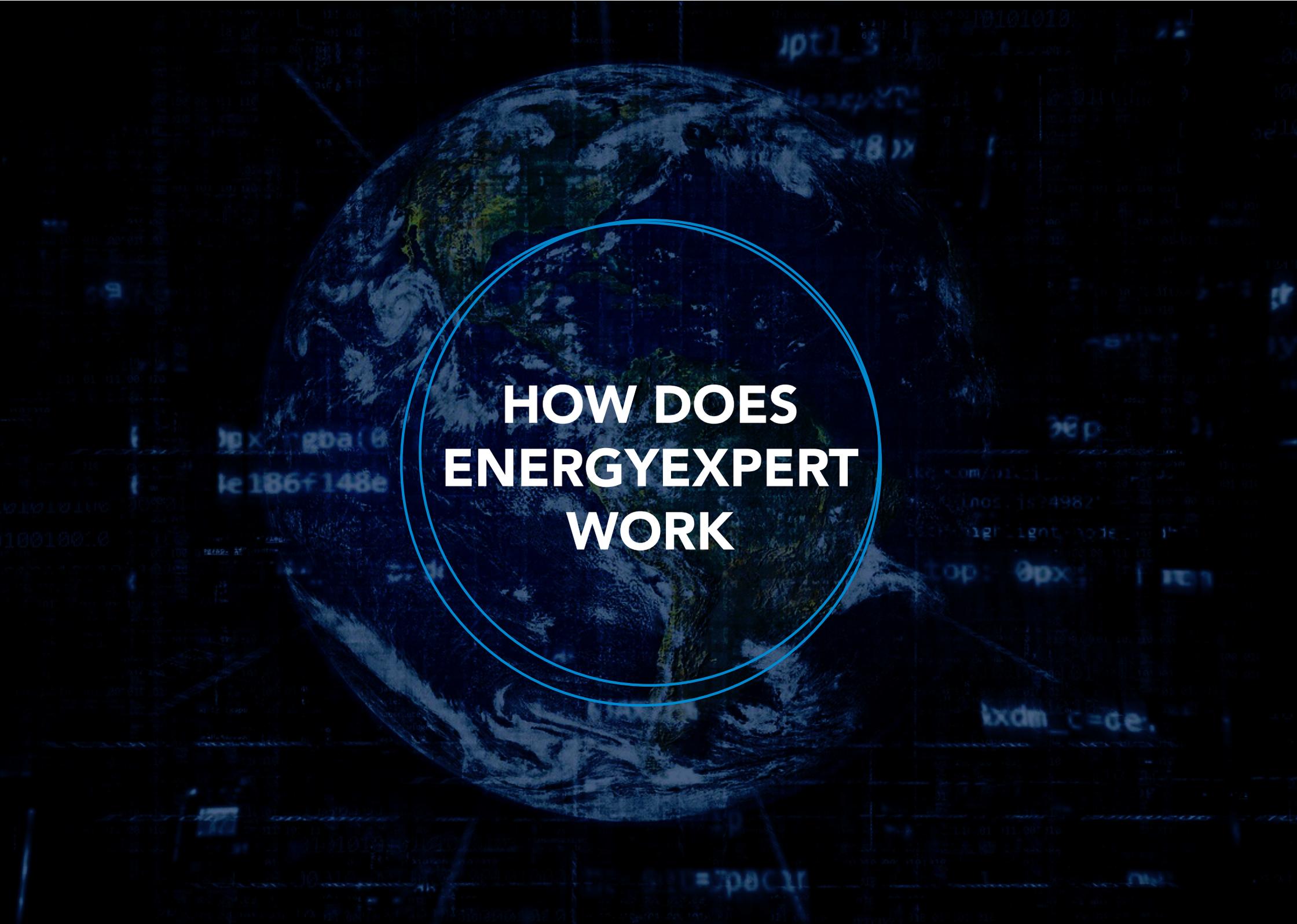
LEARN

Technology Learning

Global database of digital technology
learning: videos, reports, & other media

Provides company employees access
to training, courses, & events

Recommends learning based on a
company or employee's specific needs



HOW DOES ENERGY EXPERT WORK

EnergyExpert is an interactive platform where teams find, learn, and enquire about digital solutions from any provider.

Main EnergyExpert interactions





BENEFITS
& EXAMPLE
USE CASES

Benefits are realised on both sides.

Main Benefits of EnergyExpert

Users

Companies in Oil & Gas, Power, & Renewable Energy sectors



Teams get direct, on-demand access to a **global repository of digital solutions and related learning**



Operational requirements and applications are matched to the best-fit solutions and learning



Platform for innovation; solutions on the market can either be explored as-is, customised to specific requirements, or support in-house innovation

Providers

Companies or institutions offering digital solutions



Global exposure and opportunity generation with energy industry companies that will grow year-on-year



Solutions organised by energy sectors & operational areas, making them more accessible to the **right audience and prospective new clients**



Insights on **which solution/learning areas are gaining the most traction** – supporting new product development & research

The examples of how EnergyExpert can be used in each energy sector are endless. Here are a few.

EnergyExpert use cases (illustrative)

Oil & Gas

An oil & gas operator with offshore facilities wishes to optimise offshore manpower deployment by using remote equipment surveillance.

The operator's teams can explore all digital solutions related to remote surveillance such as aerial inspection. Employees can also learn more about surveillance solutions through videos and reports, and even find appropriate training.

Power & Utilities

A utility company wishes to improve the productivity of its field-operations specialists, who conduct service area facility inspections.

The utility's teams can explore all digital solutions related to real-time video-collaboration. Employees can read case examples of how video collaboration has been used successfully at other utilities around the world.

Renewable Energy

A wind farm operator wishes to reduce downtime and optimise operations & maintenance activities for its dispersed turbine units.

The operator's teams can explore digital solutions related to AI-powered preventative maintenance and active turbine monitoring. Employees can learn more about automated detection of yaw misalignment through articles & reports.



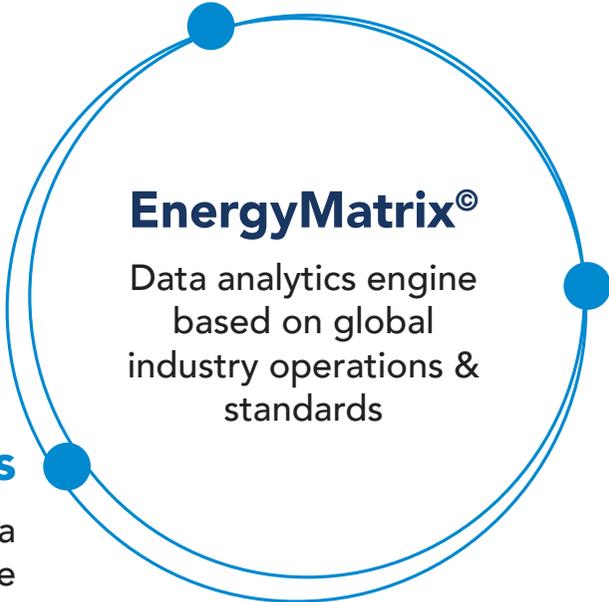
ENERGYMATRIX[®],
THE BRAIN
BEHIND
ENERGYEXPERT

EnergyMatrix[®] is a data analytics engine that profiles energy operations & identifies the most applicable technology solutions.

*Example: Oil & Gas – Upstream –
Production Operations – Offshore, ...*

Modelled to sector, sub-sector, operational
area, & customization levels

Company Profile



Applications

Operational or business area
within the company's scope

*Asset Management,
Maintenance, Safety,
Logistics, etc.*

Digital Solutions

Products or services based on
digital technologies

*Solutions based on Machine
Learning, Artificial Intelligence,
IoT, etc.*

A hand holding a pen writing on a tablet with a blue circular graphic overlay.

PROVIDERS:
HOW TO
ENROL

EnergyExpert works with Providers on a success-based model.

Provider journey

1

EnergyExpert creates listings of Provider's offering

(products or services)

We use publicly-available information plus any material shared by the Provider.

Listings are shared with the Provider for validation & approval.

2

EnergyExpert includes Provider's listings in user (client) reports, wherever suitable

As and when enquiries are made by users, Provider is notified.

3

Provider introduced to Prospective Client

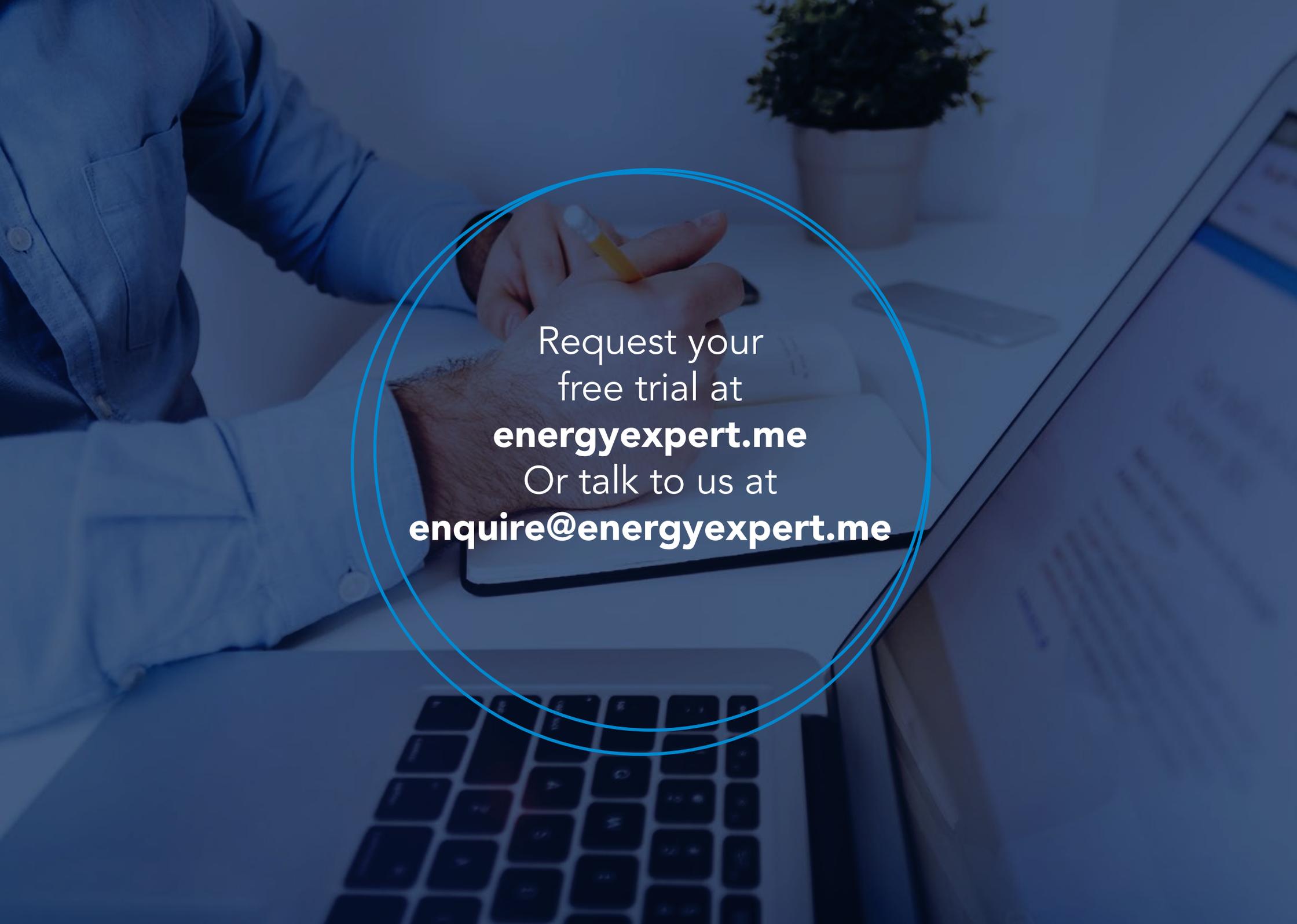
Introduction made upon client request.

Provider is not obliged to pursue discussions if not interested.

Fees due to EnergyExpert:

1. Introduction (basic fee)
2. Commission on applicable contracts within time limit

★ Success case



Request your
free trial at
energyexpert.me
Or talk to us at
enquire@energyexpert.me

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