



pyropower
GmbH

[For Production Sites]

Energy security for your operations

Do you know what keeps running in your plant when power, gas or heat fail? We find out and show you what to do.

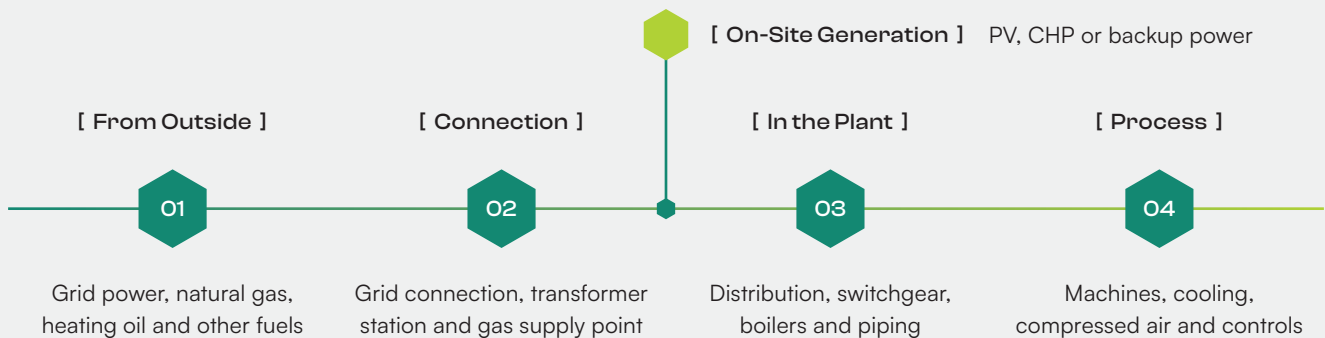
[Stage 1 • Check] [Stage 2 • In-Depth Analysis]



Many disruptions start in the plant, not on the grid.

A switchover that was never tested. A pump without backup power. A bottleneck nobody knows about. Things like this often only surface during an outage.

[Your Energy Supply Chain]



We trace every supply path all the way to the machine: power, gas, heat, cooling and compressed air.

[When It Makes Sense]

01 Secure operations

Backup power, PV or CHP are in place. But what do they actually supply in an emergency?

02 Reduce dependencies

Your process heat depends on gas alone.

03 Evaluate an investment

An electric boiler, heat pump or transformer is planned.

04 Provide proof

Customers, insurers or banks are asking.

For companies with 50 to 1,000 employees, for example:

[Food and Beverage] [Plastics and Metal] [Wood and Drying] [Industrial Laundries]



[Two Stages]

Two stages. One clear path.

The Check comes first. The In-Depth Analysis only if you need solutions and costs.



[Stage 1]

Check

Where is your site vulnerable? What comes first?

2

weeks after
receipt of data

€7,500

net per site,
€8,500 with on-site visit

Result: action list with the first to-dos



[Stage 2]

In-Depth Analysis

Which solution holds up in an outage, and at what cost?

4 to 6

weeks
duration

On request

quote within five
business days

Result: three costed solutions and an implementation plan

[Which Stage Fits?]

1

Does it involve more than one critical process chain?

2

Is an investment of around €250,000 or more coming up?

3

Does a customer, insurer or bank require proof?

No or one yes

Stage 1 • Check

Two or three yes

Stage 2 • In-Depth Analysis

with the Check as the first step

[Stage 1 · Check]

Clarity in two weeks

After two weeks, you know what keeps running in an outage and what needs to happen first.



What we review

- Power, gas, heat, cooling and compressed air
- Grid connection, transformer and distribution
- On-site generation and backup power
- Critical processes and restart

What you get

- A clear answer: Will your backup supply hold up?
- Action list with the first to-dos
- Short report in Word and PDF
- 60-minute handover meeting



Decide based on reliable numbers

We calculate what keeps running after 4, 24 and 72 hours without power, gas or heat, and compare three solutions including costs.

[Simplified Example: Scenario Overview]

How to read it: each row is a process, each column an outage.

	Power outage 4 hours	Power outage 24 hours	Power outage 72 hours	Gas outage 24 hours
Controls and IT				
Raw goods cooling				
Compressed air				
Dryer, gas-fired				
Production line 1				

 running  running, limited  stopped

What the example shows: The dryer is gas-fired, yet it also stops during a power outage. Its burners and pumps need electricity.

What you get

- Decision paper for management
- Register of all processes and consumers
- Scenario overview for your site
- Three solutions compared, with costs
- Implementation plan with clear steps
- Final workshop with engineering and management

4 to 6

weeks duration

up to 5

critical process chains

4 to 72 h

scenarios without power,
gas or heat

3

fully calculated
solution options

Price: quote on request

Can also be ordered directly, with the Check as the first step. Quote usually within five business days.

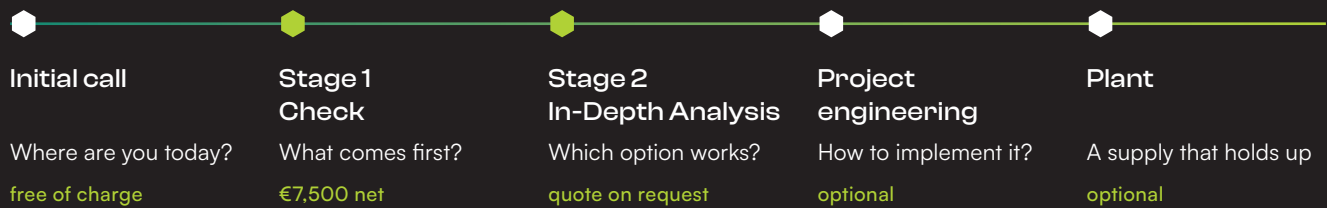


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Engineering a Carbon-Balanced Future.

[Your Path]

You decide **after every step**



Each step can be ordered separately. You can also go straight to the In-Depth Analysis, with the Check as the first step.

[Book an Initial Call]

We clarify what is coming up for you and which stage fits. No documents are needed at this point.

[Contact]

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Technical responsibility: Sebastian Kiebling, Managing Director Technology.
All prices net plus statutory VAT. Check: 50% payable on order, 50% on handover, travel costs within Germany included. As of September 2026.



More on energy security:
[pyro-power.com/en/
energy-security](https://pyro-power.com/en/energy-security)

