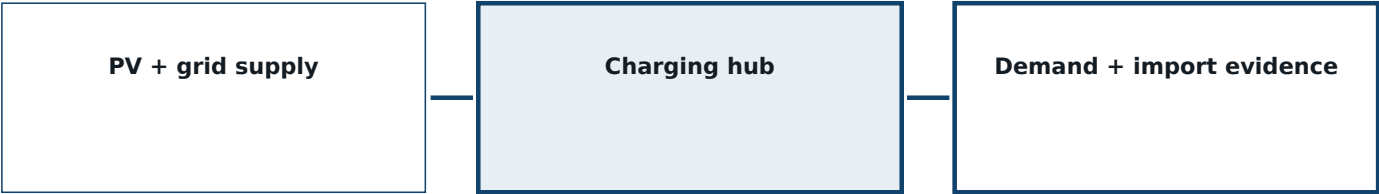


Visual decision summary

DEMAND AND IMPORT EVIDENCE REQUIRED

The charger and energy case is modelled. Fleet utilisation, vehicle access and import entitlement must be evidenced.



300.00 kW
Installed charging power

Frozen screening calculation

473.00 MWh/year
Charging energy

Frozen screening calculation

€189,475
Project investment

Frozen screening calculation

€184,486 / year
Annual charging receipts

Frozen screening calculation

Conceptual decision chain, not surveyed geometry or an approval. All figures come from the frozen synthetic sample.

OWNER DECISION REPORT

EV charging hub

English report copy · figures retain the HR edition's EUR convention.

DEMAND AND IMPORT EVIDENCE REQUIRED

Test two 150 kW chargers against demand, capital cost and the separate import-rights question.

Decision metrics

Metric	Result	Basis
Installed charging power	300.00 kW	Frozen screening calculation
Charging energy	473.00 MWh/year	Frozen screening calculation
Project investment	€189,475	Frozen screening calculation
Annual charging receipts	€184,486 / year	Frozen screening calculation

What this scenario establishes

An annual model is included in this frozen calculation. Its tax basis and assumptions must be reviewed before use.

Export capacity is not evidence of an import right. Charging demand, diversity and import entitlement must be confirmed.

Illustrative inputs

- Synthetic 4 MWp plant: 16,000 modules × 250 Wp.
- 4,400 MWh/year generation and 8 ha site area are illustrative inputs.
- No grid import agreement, customer contract or surveyed layout is supplied.

Evidence needed next

- Confirm fleet demand or a credible utilisation study.
- Confirm import rights and connection works; an export agreement is not enough.
- Obtain charger, civil works and electrical installation quotations.

Engineering handoff**CONCEPT PACKAGE · ENGINEER VERIFICATION REQUIRED**

The sample package contains a functional concept SLD built from explicit synthetic assumptions. It is editable and traceable, but it is not for construction and does not invent protection, cable, earthing or utility approvals.

- Concept single-line diagram · PDF, SVG and editable DXF
- Equipment, feeder, evidence and information-required schedules · XLSX and CSV
- Design basis, frozen decision brief and exact frozen output · PDF and JSON
- Checksummed manifest and package lineage · JSON

Calculation basis

This report is generated from a frozen synthetic PV8 calculation. No customer information or live provider

response is included. Snapshot SHA-256:
7347232adc2d66ffc120886522b1b2064038bb09964639c02d35c62c6aedf64f.

Use this example to see the decision process. Your own result depends on your plant, assumptions and evidence; it is not a financing approval.