Farming, greenhouses & irrigation

Needs confirmation

Physical and owner-value options are compared; crop, grower, water and planning evidence decide feasibility.

1 ha	10 MWh/year	1 093 140 Kč
Screened agricultural area	PV output sacrificed	Enabling investment
Synthetic inputs	Synthetic inputs	Synthetic inputs

Not a financing approval. All figures come from the frozen synthetic sample.

OWNER DECISION REPORT

Farming, greenhouses & irrigation

English report copy · figures retain the CZ edition's CZK convention.

OPTIONS SCREENED · AGRONOMY REQUIRED

Explore agricultural income on one selected hectare without asserting that a crop, machine or permit already fits.

Decision metrics

Metric	Result	Basis
Screened agricultural area	1 ha	Synthetic inputs
PV output sacrificed	10 MWh/year	Synthetic inputs
Enabling investment	1 093 140 Kč	Synthetic inputs

What this scenario establishes

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

Agricultural alternatives are not additive. Crop yield, water, machinery access and legal eligibility remain unverified.

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

- Survey module heights, row openings and machinery access.
- Confirm the crop, grower, water requirement and commercial arrangement.
- Review agricultural eligibility and planning rules in this country.

Engineering handoff

SCREENING EVIDENCE PACKAGE · NO SLD

An electrical SLD would not describe this route. PV8 hands over its decision basis and evidence requests; the customer keeps the JSON snapshot and can carry verified site data into its normal land, planning or grid workflow.

- Agricultural option and enabling-work schedule
- Crop, machinery, water and planning evidence requests
- Calculation snapshot JSON and checksum

Calculation basis

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

SHA-256: 05fd45293265da2543d230d9fc7aac8202f8b3157d6ac618ba6bf4e850b7ad59

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