05.05 · INFORMATION SUMMARY

Technical infrastructure sheet

Utilities and connections. Information as at: 10 October 2026.

Utility	Parameters
Electricity	Capacity 1000 kW (group III), contracted capacity 300 kW, reserve approx. 700 kW; 15 kV connection (Huta Szkła "DECO-GLASS", fields 3–6), 0.4 kV network, 500 A; tariff B23; supplier PGE Obrót S.A.
Transformer station	Own transformer station 20 kV; grid connection at 15 kV
Gas	Gas infrastructure forms part of the ZCP
Water	Wells S-1 and S-2 (water-law permit, doc. 05.06); the internal water network belongs to the owner of the plots. Town water: from a neighbour or via a separate metering point on the MPGK Krosno network (a new connection is for the buyer's account). The possibility and terms of town-water supply are not represented or warranted by the Trustee.
Wastewater	Discharge of wastewater and stormwater under water-law permits (doc. 05.06)

VOLTAGES

The transformer station is rated 20 kV and the grid connection to the operator's network is 15 kV; the energy delivery point is the 15 kV connection. Voltage on the consumption side: 0.4 kV.

Sources and status of information

- Sale information brochure (issued 8 October 2026), pp. 4–5.
- Doc. 05.04 (electricity.pdf).

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