SOLAR

Your no-obligation HILDEBRAND Solar initial offer

A few details are all we need - we assess the potential of your site and prepare an initial yield and profitability estimate. Free of charge and without obligation.

* Required field

1. Company & project location

Company* | **Contact person***

E-mail* | **Phone**

Project location* | **Country***

2. Energy & existing systems

Current electricity price ct/kWh | **Annual electricity consumption (optional)** MWh/yr

Existing PV system? ☐ Yes ☐ No ☐ Unknown | **If yes, approx.** kWp

3. Drying kilns & available PV areas

System / area	Quantity	Approx. roof / usable area
Conventional lumber drying kilns (HTR)		m²
Continuous kilns (HCK)		m²
Other roofs / open areas		m²

4. Roof conditions & interest

On the intended areas there are:

☐ Steam / condensate ☐ Roof vents / heat recovery ☐ Shading ☐ None / unknown

Which HILDEBRAND Solar solution are you interested in?

☐ HPS / conventional PV ☐ Financing ☐ Please advise / undecided

☐ HILDEBRAND Sunroof

For conventional lumber drying kilns (HTR) where roof areas cannot be used directly for PV due to steam, condensate or shading caused by roof vents / heat recovery systems.

☐ Solar Heat Boost

For kilns that struggle to reach target temperatures: solar energy powers additional high-performance electric heating elements, dynamically increases the temperature and enables alternating-climate drying.

5. Optional: Project notes

Return & project documents

Please send the completed form to **solar@brunner-hildebrand.com**

Optional but helpful: photos, building/roof plans, electricity bill or load profile.

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Version: 09/2026