



• INDEPENDENT INVESTMENT SCREENING · SOLAR + BATTERY STORAGE

The numbers look good. But do they hold up?

"A plant that runs is not the same as a plant that performs. My job is the difference between the two."

WHY REVILO — WITH EYENOD · AUDIT**I connect engineering and market — and audit **your** specific deal.**

Pure yield simulations only see the plant's physics; pure market models only see the prices. I **connect both worlds** and set the seller's offer against an independent, IEC-compliant baseline — transparent, no black box. **The experienced head is me; the engine that runs it in days instead of weeks is the EYENOD · Audit.**

Yield simulation

only sees the plant's physics

Market / price models

only see the revenue side

**EYENOD · Audit**

both + your deal → clear verdict

2.2 GW

hands-on over 20+ years

**100 %
independent**

no seller's interest

**IEC 61724 &
62933**

bankable & transparent

In 3–5 days

fast-track decision, not weeks

AT A GLANCE — WHAT YOU GET

Independent yield check	P50/P90 from 15–20 years of real weather data.
Battery business case	Does the storage actually pay off? Including real degradation costs.
Trading check	How much of the return rides on power trading — and does it hold?
Grid & contract risk	Curtailment exposure, PPA versus merchant.
Delta report	Seller's offer vs. independent baseline + red-flag score → buy · renegotiate · walk away.