

Solar panels for intelligence.

Everyone assumes AI will be dominated by massive centralized data centers. And yes—that's true for training the largest frontier models.

But the world doesn't run on frontier models. It runs on millions of smaller, profitable inference tasks.

**We are building AIR Nodes:
a distributed infrastructure layer that
turns energy directly into AI inference.**



The missing half of AI infrastructure.



Centralized Model (Big Data Centers)

Optimization: Maximum scale per location

Focus: Training massive models

Economics: High capital cost, distant from end-users



Distributed Model (AIR Nodes)

Optimization: Maximum value per watt

Focus: Edge inference & specialized models

Economics: High-margin, geographically distributed, powered by local energy

Centralization wins on size.
Distribution wins on economics.

Optimizing for maximum value per watt.

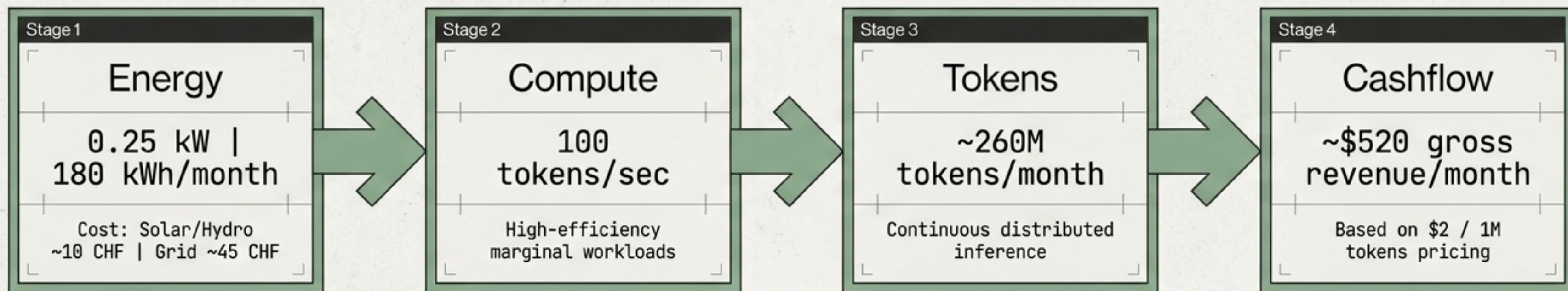
Each AIR Node sits next to local energy sources, converting zero-marginal-cost renewable electricity directly into AI output.

One node locally supports ~1 full-time developer or ~80 casual users without touching a hyperscaler.

In the future, every kilowatt of energy will compete on how much intelligence it can produce.

The unit economics of inference.

The Value Pipeline Diagram



ROI

Net Profit: \approx 420–450 CHF / month
Node Cost: \sim 5,000 CHF
Payback Period: \sim 12 MONTHS

Capturing the layer that links energy to inference.

**We're not betting on AI —
we're selling the picks and
shovels that print cash.**

Do you want exposure to AI demand...
or ownership of the infrastructure generating the cashflow?

Would you rather own tokens – or the nodes that actually generate them?