agenticscale.ai

AgenticGrid

GRIDFLEX TOKENS · GFT

AT A GLANCE

- SITE-LEVEL GRID MODEL
- PRIORITY WORKLOADS KEPT
- TRACEABLE TOKEN

AI at the edge. Better for the grid.

Flexible AI demand. Verified contribution. Shared savings.

Sovereign AI infrastructure that responds to the network it runs on.



SAII VAULT SOVEREIGN AI INFRASTRUCTURE AT THE GRID EDGE

CONCEPT VISUALISATION

Turn flexible compute into measurable network value.

FOR HYPERSCALERS · INSURERS · ENTERPRISES

Bundle eligible AI compute with a GridFlex Token (GFT) that records local grid response and customer savings — so every flexible megawatt is modelled, measured and attributed.

01

Lower costs

Use eligible flexible tariffs and smarter scheduling, with verified savings shared through customer pricing.

02

Support the grid

Adapt electricity demand to local network conditions while protecting priority workloads and agreed deadlines.

03

Prove the value

Record measured response, location and savings in a traceable token, with clear customer attribution.

HOW IT WORKS

STEP 01 **Model locally**

STEP 02 **Respond to limits**

STEP 03 **Verify delivery**

STEP 04 **Share savings**

GRIDFLEX TOKEN · GFT PER SITE

Each token records

- Measured response
- Location
- Savings delivered
- Customer attribution

POWERED BY

AgenticGrid

BUILT ON RESEARCH WITH

Monash University · Essential Energy

RACE for 2030

AI FACTORY RESPONSE TECHNOLOGY

NVIDIA DSX Flex

Grid services integration

FLEXIBLE CONNECTION FRAMEWORK

Partner network

Pilot partner · to be announced

Make your AI a good grid citizen.

Discuss a GridFlex pilot →

GET IN TOUCH

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Proposed service. Savings depend on site eligibility, tariff terms and verified delivery. Token scheme proposed by AgenticScale; organisation names identify referenced technology, research or network offers and do not imply certification or endorsement.