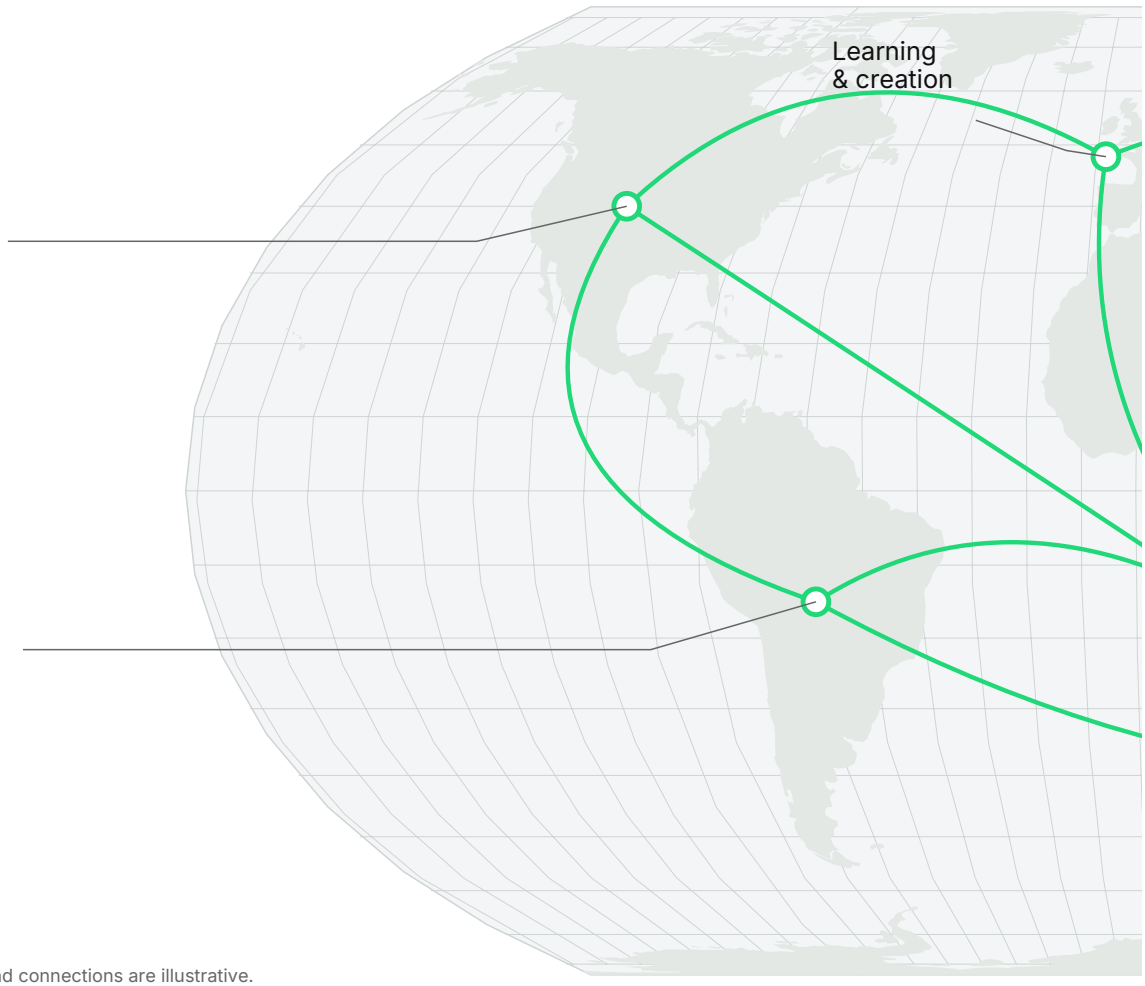
Global capability.

Infrastructure for Global Parallel Computing and Real-World Execution

HSIMC is building an open infrastructure in which computation, sensing, action and human expertise work together around human intent. Participants agree on responsibilities, deliver in real places, and preserve evidence and methods for appropriate future use.

- Intelligence & Compute
- Sensing & Context



BITS TO ATOMS

Open ecosystem vision. Locations and connections are illustrative.

FROM INTENT TO ACCEPTED DELIVERY

Human intent → Contract & roles → Local delivery

HOW VALUE CAN GROW

More places bring new needs, capabilities and delivery settings.
Complementary capabilities create more ways to achieve a useful outcome.
Methods and evidence support future work when applicability, authorization, versions and invalidation conditions are checked.

INSTANT READY PAVILION
現行館
instantready.live

Bring one capability.

Help deliver a real outcome.

Human Authority

Local Capability · Global Participation

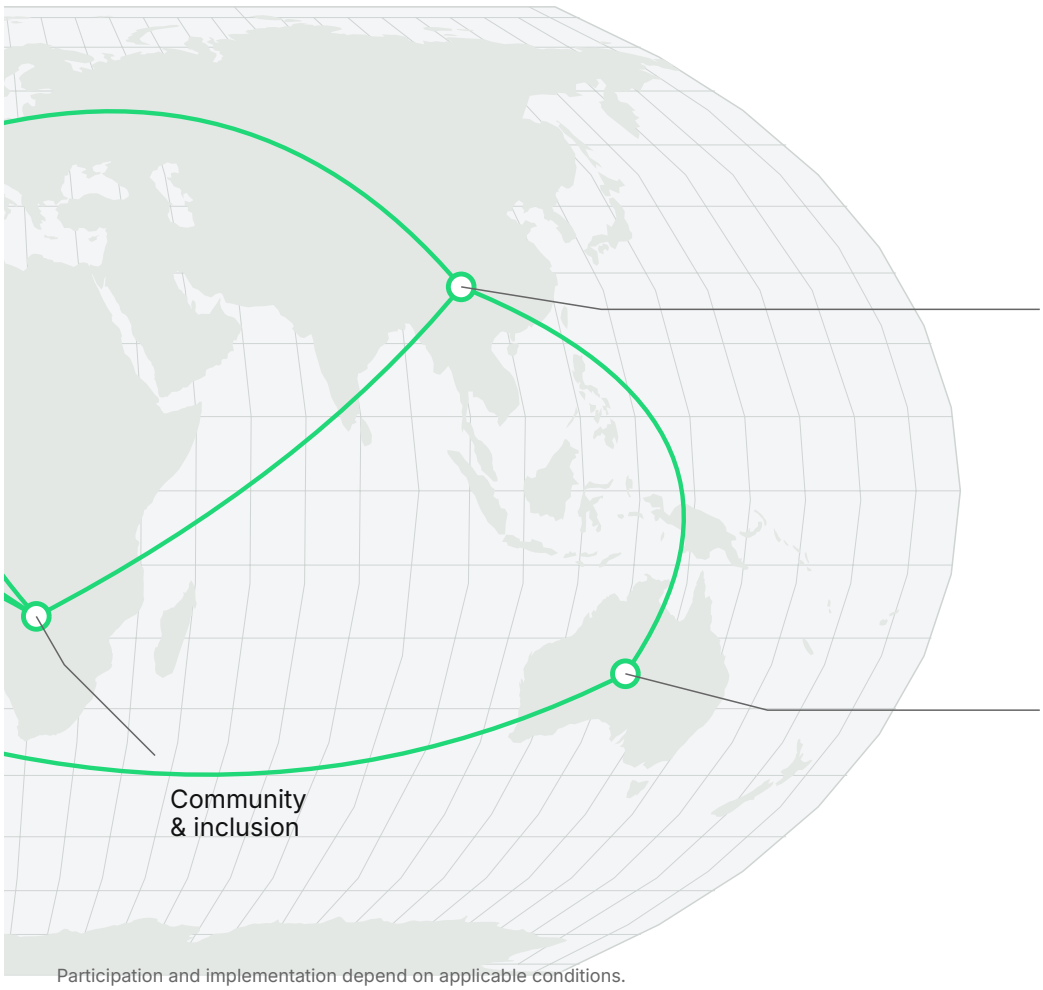
Ready to Fit. Ready to Work.

Local outcomes. Shared progress.

Every place can express a need, contribute a capability and receive a useful outcome.

Four capability families

- People & Expertise
- Tools & Action



ATOMS TO SHARED LEARNING

Participation and implementation depend on applicable conditions.

EVIDENCE SUPPORTS A RESPONSIBLE DECISION

Evidence → Acceptance → Conditional reuse

Evidence informs acceptance; the authorized party decides.

Scan to explore.

https://hsimc.tech/whitepaper/global-value/

QR and NFC share this fixed address.

Fit and encode an NFC tag before use.

NFC tag area
25 mm
Encode before use

QR

Map: Natural Earth (public domain). Equal Earth projection.