

RETURN ON INVESTMENT

THE BUSINESS CASE

The Business Case for Digital Equity & AI Readiness

Why investing in technology readiness positions organizations, communities, and funders for the AI economy.

78%

ORGANIZATIONS USING AI, 2024
(STANFORD HAI)

92M

JOBS DISPLACED BY 2030 (WEF)

170M

JOBS CREATED BY 2030 (WEF)

THE COST OF INACTION

What Happens When You Wait

The World Economic Forum projects 92 million jobs displaced and 170 million created by 2030. Preparation decides who fills the new roles.

Lost Grant Funding

Funders ask for evidence of need and readiness. No data means no advantage.

Widening Disparities

Every year without AI widens gaps in healthcare, mobility, education.

Operational Inefficiency

Manual processes consume staff time that well-chosen tools can reduce.

Missed Economic Impact

Tech communities attract investment. Without readiness, growth stagnates.

ENGAGEMENT OPTIONS

Assess

TSDOH evaluation and report

- 132 variable audit
- Gap analysis
- Priority roadmap

Accelerate

Assessment + implementation

- Everything in Assess
- AI Boot Camp
- Implementation plan

Transform

Full partnership + advisory

- Everything in Accelerate
- Ongoing advisory
- Grant support

WHAT YOU GET

- ✓ Readiness score (132 variables)
- ✓ Baseline metrics to track progress
- ✓ Staff AI literacy training
- ✓ Grant ready documentation
- ✓ Implementation roadmap
- ✓ Measurement framework

See Where You Stand

Take our free assessment and discover your opportunity.

agiaffinity.com/free-assessment