

NUS Enterprise — Technology Transfer and Innovation (TTI)

City Innovation Library · Good practice · Singapore

Quality score: 62/100

Evidence strength: Moderate

Summary

NUS Enterprise's Technology Transfer office licenses NUS research to industry and incubates spin-offs. Its GRIP programme helped ~100 spin-offs raise almost SGD 65M since 2018; Singapore has now committed SGD 50M to scale the model nationally.

Key dimensions

Dimension	Score
Evidence of impact / measured results	2/3
Transferability / demonstrated replication	2/3
Scalability	2/3
Sustainability / continuity	2/3
Innovation	2/3
Inclusiveness / equity	0/3
Multi-stakeholder collaboration	3/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-07-23

[NUS Enterprise – Technology Transfer and Innovation \(TTI\), National University of Singapore](#) — accessed 2026-07-23

[NUS Technology Transfer and Innovation \(TTI\)](#) — accessed 2026-07-23

[Singapore NRF: National GRIP joint media release \(PDF\)](#) — accessed 2026-07-23

[Eco-Business: NTU, NUS and Temasek S\\$75M deep-tech pilot](#) — accessed 2026-07-23

Cite this — Evidoria. *NUS Enterprise — Technology Transfer and Innovation (TTI)*. Persistent ID: eabd0316-9b6c-4fab-b184-04703228b759.