

Tartu Smart City Programme — EU Mission 100 pilot city

City Innovation Library · Good practice · Estonie

Score de qualité : 81/100

Niveau de preuve : Solides

Résumé

Tartu retrofitted 17 Soviet-era blocks, deployed 65 e-bike stations, 60 biogas buses and 300+ smart LED lights, and ran the Baltic states' widest autonomous-vehicle test (26 stops, 66 km). Selected from 377 applicants as Estonia's sole EU Mission 100 Climate-Neutral Smart City.

Dimensions clés

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

Évalué par C-NAPSE

Sources de données

[C-NAPSE web research](#) — consulté le 2026-06-20

[City of Tartu](#) — consulté le 2026-06-20

[Official SmartEnCity — Tark Tartu site](#) — consulté le 2026-06-20

[e-Estonia: smart solutions in Tartu](#) — consulté le 2026-06-20

[EU Mayors of Europe — EU Mission 100 selection](#) — consulté le 2026-06-20

[EBRD — Smart Building Tartu](#) — consulté le 2026-06-20

[Invest in Estonia — smart city overview](#) — consulté le 2026-06-20

Citer — Evidoria. *Tartu Smart City Programme — EU Mission 100 pilot city*. ID persistant : 5ee467de-cb7e-4d99-8cd8-de3fc72d63d6.