

Stockholm Royal Seaport — fossil-free urban development testbed

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Quality score: 76/100

Evidence strength: Strong

Summary

Sweden's largest urban development (236 ha, 12,000 homes, 35,000 workplaces) is a live testbed for sustainable building, smart energy, and clean mobility—targeting fossil-free operation by 2030, with energy use 26% below Swedish building code. C40 Climate Award, COP21 2015.

Key dimensions

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

Evaluated by C-NAPSE

Data sources

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

[City of Stockholm \(Stockholms stad\)](#) — accessed 2026-06-20

[City of Stockholm — Royal Seaport overview](#) — accessed 2026-06-20

[C40 Cities case study](#) — accessed 2026-06-20

[Annual monitoring data \(norradjurgardsstaden2030.se\)](#) — accessed 2026-06-20

[UNRIC feature — testbed for fossil-free ambition](#) — accessed 2026-06-20

[Smart City Sweden best-practice profile](#) — accessed 2026-06-20

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