

NCSC-NL's AI-Assisted Vulnerability Advisories — Three Times Faster Cybersecurity Guidance for the Netherlands' Critical Infrastructure Operators

AI in the Public Sector · Good practice · Netherlands

Quality score: 73/100

Evidence strength: Descriptive / self-reported

Summary

The Dutch National Cyber Security Centre partnered with ML6 to deploy AI tools that write vulnerability advisories three times faster and answer NIS2 compliance questions 70% faster, publishing the systems in the national algorithm register for public accountability.

Key dimensions

Dimension	Score
Evidence of impact / measured public value	2/3
Transparency, fairness & accountability	3/3
Transferability / demonstrated replication	1/3
Scalability beyond pilot	2/3
Governance, capability & sustainability	3/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-08-20

[Nationaal Cyber Security Centrum \(NCSC-NL\)](#) — accessed 2026-08-20

[ML6 case study — NCSC-NL AI partnership](#) — accessed 2026-08-20

[Dutch national algorithm register — ENSOC Assistant](#) — accessed 2026-08-20

Cite this — Evidoria. *NCSC-NL's AI-Assisted Vulnerability Advisories — Three Times Faster Cybersecurity Guidance for the Netherlands' Critical Infrastructure Operators*. Persistent ID: 03e1eab8-df11-4792-a888-df715832a61c.