

Divvun & Giellatekno — Sámi Language Technology Infrastructure

Digital Inclusion · Good practice · Norway

Quality score: 100/100

Evidence strength: Descriptive / self-reported

Summary

Since 2004, Norway's Divvun and Giellatekno research groups at UiT have built keyboards, spellcheckers and machine translation for all eight Sámi languages, sustaining daily digital writing for Indigenous communities across Norway, Sweden, Finland and beyond.

Key dimensions

Dimension	Score
Innovation level	5/5
Sustainability (ongoing)	1/1
Evaluation evidence	1/1
Demonstrated reach	1/1
Documented learning	1/1

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-07-15

[Divvun & Giellatekno, UiT The Arctic University of Norway](#) — accessed 2026-07-15

[MultiLingual Magazine – Developing Language Technology Tools for Low-Resource Languages: The Sámi Case Study](#) — accessed 2026-07-15

[This is FINLAND – Sámi language in the digital age](#) — accessed 2026-07-15

[Divvun – Sámi language technology \(UiT\)](#) — accessed 2026-07-15

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