

Sector objective: Improve learning outcomes for all children and youth by ensuring access to quality education, completion pathways, and proficiency in assessed areas. Higher/skills education should promote research, innovation, entrepreneurship, growth, stability, and sustainable national development.

2030 Target

All relevant curricula reflecting high-demand technical skills and vocational training are developed.

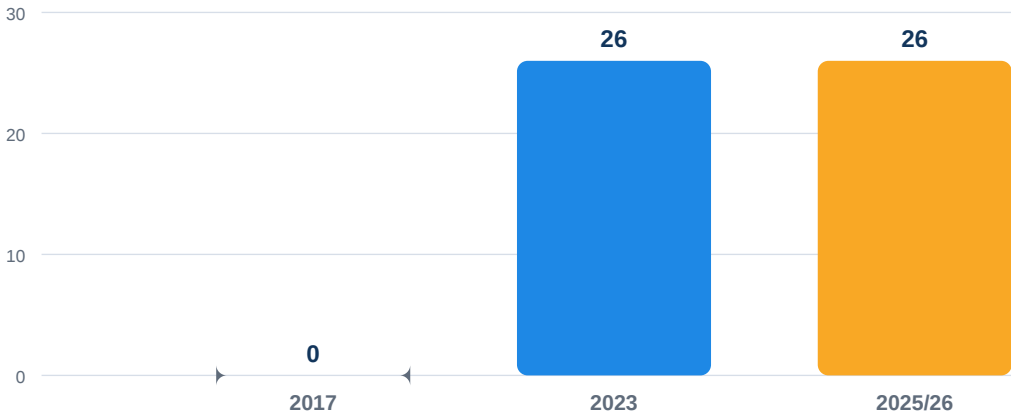
2023 Baseline

26 technical skills and vocational training module areas developed.

2025/26 Status

No additional modules developed since 2023. Progress is flat against the baseline.

TVET technical/skills curriculum modules developed



Note: 2017 is treated as no new high-demand TVET modules against the 2030 target because the TVET curriculum was reported as the same as 2006.

Scorecard interpretation



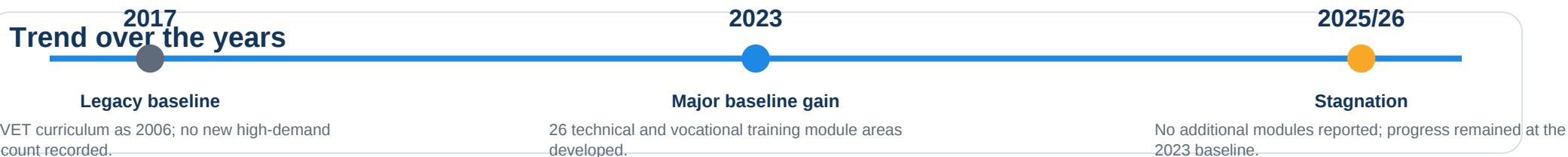
The TVET curriculum reform shows a clear improvement from the legacy 2017 position to the 2023 baseline, but momentum has slowed. Since no additional modules were developed by April 2026, the education skills-curriculum indicator should be marked as **limited progress / stagnated** for 2025/2026.

Suggested IGR score: 2.5 out of 5. The sector has made meaningful baseline progress, but the pace is not yet aligned with a full 2030 curriculum completion target.

IGR SCORECARD DEVELOPMENT

Education scorecard timeline and policy signal

EDUCATION



Year	Evidence / baseline	Trend signal	Scorecard status
2017	TVET curriculum was reported as the same as 2006.	Low reform baseline	Behind target
2023	26 modules developed across technical skills and vocational training areas.	Strong baseline improvement	Progress made
2025/26	No additional modules developed beyond 2023 baseline by April 2026.	Flat / no new growth	Stagnated

Policy signal: To get back on track, Sierra Leone should define the full list of high-demand TVET curricula required by 2030, publish an annual module-development pipeline, and prioritise employer-linked modules in digital skills, agriculture processing, construction, renewable energy, hospitality, logistics, and light manufacturing.