

UNICEF India Client:

2018 - 20Timeline:

Aim: The purpose of the project is to strengthen and fortify systemic capacity at the state level on building and institutionalising a robust and responsive learning assessment system that

yields reliable data to inform educational policy and programmes.

The project will build capacities of key officials in the State Council of Educational Research Summary: and Training (SCERT), District Institutes of Education and Training (DIET), and Samagra Shiksha Abhiyan (SSA) to implement assessments that gauge progress in learning, and generate data for improvements in policy, planning, and pedagogical practice. The states covered under the intervention include Bihar, Chhattisgarh, Jharkhand, Jammu & Kashmir, and Uttar Pradesh.

> The focus of the project is on delivering high-quality capacity building workshops on development of assessment frameworks, item design, data analysis, and reporting in the areas of large-scale and school-based assessments. A total of 20 state-level workshops and two zonal workshops will be conducted with 225 participants from the five intervention states. The project will potentially impact over 50 million students by bringing a qualitative change in the teaching-learning processes.

Significant Challenges: The project timelines will clash with national elections and other ongoing projects in the states. Most of the states find it challenging to identify qualified resources for data analysis.

> Design and manage a learning assessment system including preparation of an action plan for rolling out the project.

- Develop high-quality assessment material including test items and assessment processes.
- Data management and analysis.
- Develop user-friendly reporting for various stakeholders describing the key ideas and processes of learning assessment.
- Develop performance level and standard setting, i.e., designing of bands and setting benchmarks.
- Report data in a format such that it can inform educational policy and planning.



Activities: