

Improving the monitoring of Statistical Inclusion

To strengthen monitoring of statistical inclusion, UNHCR is developing a standardized measurement framework based on established models such as the [Generic Statistical Business Process Model](#) (GSBPM) developed by the United Nations Economic Commission for Europe (UNECE), the World Bank's [Statistical Performance Index](#) (SPI), the [Statistical Capacity Monitor](#) by Partnership in Statistics for Development in the 21st Century (Paris21), [statistical capacity development](#) by the UN Statistics Division (UNSD), and [Open Data Inventory](#) (ODIN). This framework provides a standard structure for national statistical systems to design, assess, and improve their processes across six key dimensions: **1) Governance and Standards, 2) Data Financing, 3) Data Production, 4) Data Dissemination, 5) Data Use, and 6) Meaningful Participation**. It aims to promote interoperability, foster international collaboration, and support the development of agile, inclusive statistical systems that generate accurate, disaggregated data to improve outcomes for forcibly displaced and stateless persons.

Progress under each dimension will be tracked through UNHCR's **Statistical Inclusion Navigator (IncNav)**—a public platform designed for

governments, national authorities, national statistical offices, civil society, donors, humanitarian and development actors, academia, media, and United Nations agencies. IncNav will empower countries to monitor and advance the inclusion of displaced and stateless people in national data systems.

Once fully operational, IncNav will enable users to:

- **Snapshot national statistical inclusion** through a non-ranking index, classifying countries into four categories: very high, high, low, and very low.
- **Identify capacity needs** across governance, financing, production, dissemination, use, and participation.
- **Assess strengths and gaps** in national statistical systems.
- **Facilitate collaboration** within and across countries, including technical and financial cooperation.
- **Visualize progress** through open data dashboards and country-level graphics.

Similar platforms like SPI, the Statistical Capacity Monitor, and ODIN have shown that transparent monitoring can incentivize countries to strengthen their statistical systems.

Statistical Inclusion Navigator

