



UNIDO proposal to the IAEG-SDGs to revise the Tier classification of indicators – 9.3.1 and 9.3.2

from Tier III to Tier II

The 5th Meeting of the IAEG-SDGs, 28-31 March 2017















The target 9.3 states to "increase the access of small-scale" industrial and other enterprises, in particular in developing countries, to financial services, including affordable credit, and their integration into value chains and markets".

Reason for Tier III: Lack of common definition, lack of data













Definition proposed by UNIDO

A small-scale industrial enterprise is an independent, non-subsidiary enterprise engaged in production of goods and services with less than 20 persons employed.

- In line with SNA and the World Bank definition applied to enterprise surveys
- the OECD database Structural and Demographic Business Statistics (SDBS) disaggregates the data by size class: 1-9, 10-19, 20-49, 50-249, 250+ persons employed
- The purpose of this definition is **NOT** to replace existing national definitions but to work out a common definition sole for the purpose of international comparison.















Consultation with Member-states and custodian agencies

- Proposals sent for comments to several NSOs and international agencies including members of the IAEG-SDGs
- We received comments which mostly agreed with proposals
- Important issues
 - Independence
 - Sectoral coverage
 - Informal sector
 - Scale of various country definitions















Data availability

- 9.3.1 the proportion of small-scale industries in total industry value added
 - UNIDO INDSTAT database manufacturing sector
 - OECD Structural and Demographic Business Statistics (SDBS) by industry
- 9.3.2 the proportion of small-scale industries with a loan or line of credit
 - World Bank Enterprise Surveys manufacturing and services













Technical assistance programme for data collection

- UNIDO has an existing technical assistance programme for developing countries
- Data are collected for more than 10 persons engaged
- Proposal on small-scale industries has been developed
 - Data collection from existing national sources
 - To conduct surveys in LDCs where no data are available











