IFU standard indicators

1. Purpose

The standard indicators provide guidance on populating the Results Framework for a project. The standard indicators should be used specifically, with the possibility of adding further project-specific indicators as required.

2. Portfolio indicators - direct projects, fund investees and financial institutions (FI) 14 portfolio indicators for all projects.

| | | | T | | | |
|---------------------|---|--------------------|---|--|--|--|
| | Indicator | Unit | Data source | | | |
| | Green transition | | | | | |
| | GHG emissions – direct investments | tCO ₂ e | UNEP DTU and ASR | | | |
| Climate | GHG emissions – Funds and Fls | tCO ₂ e | UNEP DTU and ASR | | | |
| ë | GHG emissions avoided / reduced | tCO ₂ e | UNEP DTU | | | |
| | GHG sequestration | tCO ₂ e | UNEP DTU | | | |
| Water | Water consumption | m ³ | ASR | | | |
| Inclusive economy | | | | | | |
| | Direct employment (total, gender, youth) | # | ASR | | | |
| Sqof | Indirect jobs | # | JIM estimation based on sector/turnover | | | |
| | Number of people trained | # | Results Framework (reporting) | | | |
| Gender | Annual investment in 2X Challenge eligible projects | USD | Annual 2X Challenge Report | | | |
| ors | Taxes paid | Currency | Financial report | | | |
| dicate | Domestic purchase | Currency | ASR | | | |
| Economic indicators | Annual total wages paid to employees | Currency | ASR | | | |
| conor | Total sales | Currency | ASR | | | |
| Ш | Value of total export | Currency | ASR | | | |

3. Sector indicators - IFU focus areas

Indicators in bold should always be included in the Results Framework, for the specific sector.

| | Indicator | Unit | Data Source | SDG target | | |
|--|---|-----------|---|---|--|--|
| | Banks & microfinance institutions | | | | | |
| Standard reporting indicators for all banks & MFIs | Total volume of loans outstanding by sector and by client group (corporate, SME, micro- finance, mortgage, retail) (HIPSO) | Currency | Results Framework and EDFI template | 1.4 Ensure access to economic resources, including microfinance 8.3 Encourage the formalization and growth of micro-, small- and medium-sized enterprises, including through access to financial services 9.3 Increase the access of small-scale industrial and other enterprises to financial services | | |
| | Total number of clients, credit (HIPSO) | # | | | | |
| or all l | Number of microfinance clients | # | | | | |
| cators fo | Number of female clients | # | | 5.5 Ensure women's full and effective participation and equal opportunities for leadership | | |
| g indi | Net interest income in the reporting year | Currency | EDFI template | 8.10 Strengthen the capacity of domestic financial institutions | | |
| portin | Average loan size (non- retail portfolio) | Currency | | 8.3 and 9.3 | | |
| ard re | Number of staff trained (E&S training and other) | # | | 8.10 | | |
| tanda | Expenditures on staff training | Currency | | | | |
| S | Short-term finance | Currency | | 8.3 and 9.3 | | |
| | Long-term finance | Currency | | | | |
| Ф | Impact Management System in place | Milestone | Results Framework (reporting) | 8.10 | | |
| Bespoke output | Number of clients trained (specific groups) | # | | 1.4 or 8.3 | | |
| В | Access to digital payment services (HIPSO) | # clients | | 1.4, 8.3 or 9.3 | | |
| ome | Client poverty incidence | % | Results Framework (surveys) | 1.4 | | |
| utc | Client income or assets | Currency | | 1.4 | | |
| Bespoke outcome indicators | Turnover in client companies (SMEs) | Currency | | 8.3 or 9.3 | | |
| | Jobs in client companies (SMEs) | # | | 1.3 or 9.3 8.5 Employment and decent work for all women and men | | |

| | Indicator | Unit | Data Source | SDG target and comments | |
|-------------------------------|---|--------------------|---------------------------------|---|--|
| | Renewable energy | | | | |
| Standard indicators | RE capacity installed | MW | Results Framework and ASR | 7.1 By 2030, ensure universal access to affordable, reliable and modern energy services 7.2 By 2030, increase substantially the share of RE in the energy mix | |
| | Renewable energy generated (HIPSO) | GWh | | | |
| | Number of new connections to energy (HIPSO) | # | Results Framework | 7.1 Only relevant for C&I, mini-grid or off-grid solutions | |
| Bespoke outcome indicators | Number of new connections to energy for underserved groups (HIPSO) | # | | | |
| | Avoided air pollution | tPM2.5 | | 11.6 Reduce environmental impact of cities and improve air quality | |
| | | | | Relevant when replacing generators | |
| | Average cost of electricity | Currency/ kWh | | Retrieve information from company clients | |
| | Frequency of power outages (HIPSO) | # | | World Bank data on power outages in firms per month https://data.worldbank.org/indicator/IC.EL C.OUTG | |
| Bespoke ome indic | Average length of power outages (HIPSO) | #hours | | | |
| outo | Local effects from construction of RE projects and off grid solutions | | | | |
| | Local content of procurement (domestic) | Currency or % | Results Framework | Survey data would only be collected on | |
| | Household income and/or assets | Currency | Survey | an ad-hoc basis when/if an impact survey is undertaken in the local community | |
| | Local company turnover | Currency | Survey | | |
| | Local company employees | #FTE | Survey |] | |
| | Number of local conflicts | # | Survey | | |
| | Health and education effects of access to electricity | Various indicators | Survey or local statistics | | |

| | Indicator | Unit | Data Source | SDG target |
|-------------------------------|---|-------------------------------------|------------------------------|---|
| | | Agricult | ure and food | |
| Standard indicators | Farmers reached (HIPSO) | # | Results Framework | 2.3 By 2030, double the agricultural productivity and incomes of small-scale food producers |
| | | | | 10.1 Income growth of the bottom 40 per cent of the population |
| | Average agricultural yield (HIPSO) | t/ha | Results Framework | 2.1 By 2030, end hunger and ensure access by all people, in particular the poor and people in vulnerable situations, including infants, to safe, nutritious and sufficient food |
| Bespoke outcome indicators | Number of (underserved) customers reached with food products | # | | |
| | Sustainable management of natural resources (HIPSO) | ha | | 2.4 Ensure sustainable food production systems and implement resilient agricultural practices that strengthen capacity for adaptation to climate change 12.2 Sustainable management and efficient use of natural resources. |
| | Avoided food loss/waste | t lost / t produced or stored | | Only when certified. 12.3 Halve per capita global food waste at the retail and consumer levels and reduce food losses along production and supply chains, including postharvest losses |
| Outcor | Long-term outcomes of agriculture and food projects (established through surveys/studies) | | | |
| | Household income and/or assets for small-scale producers | | Survey | This data would only be collected on an ad-hoc basis when/if an impact survey |
| | Local company turnover | | Survey | is undertaken |
| | Local company employees | | Survey | |
| | Natural resource and biodiversity indicators (tree canopy cover, soil C- content, presence of sentinel species) | | Survey or direct observation | |
| | Health indicators | | Survey or local statistics | |

| | Indicator | Unit | Data Source | SDG target | | |
|---------------------|--|----------------|----------------------|---|--|--|
| | • | | Health | | | |
| Standard indicators | Number of patients served (HIPSO) | # | Results Framework | 3.8 Achieve universal health coverage, including financial risk protection, | | |
| | Number of female patients served (HIPSO) | # | | access to quality essential health-care services and access to safe, effective, quality and affordable essential medicines and vaccines for all | | |
| | Number of underserved patients served | # | | | | |
| | Number of hospital beds | # | | | | |
| | | | Water | | | |
| Standard indicators | Number of new connections to water and wastewater services (HIPSO) | # | Results Framework | 6.1 Achieve universal and equitable access to safe and affordable drinking water for all. | | |
| | Number of new connections to water and wastewater services for underserved groups (HIPSO) | # | | | | |
| | Wastewater treated (HIPSO) | m ³ | | 6.3 By 2030, improve water quality by reducing pollution, eliminating dumping and minimizing release of hazardous chemicals | | |
| | Water consumption (HIPSO) | m ³ | | 12.2 By 2030, achieve the sustainable management and efficient use of natural resources. | | |
| Waste | | | | | | |
| Standard indicators | Waste collected | t | Results Framework | 12.4 Achieve the environmentally sound management of chemicals and all wastes | | |
| | Renewable energy generated (from waste) (HIPSO) | GWh | | 7.2 By 2030, increase substantially the share of RE in the energy mix | | |
| | Material recycled | t | | 12.5 By 2030, substantially reduce waste generation through prevention, reduction, recycling and reuse | | |