A&A Indicators

EU-REPARIS FR CoP

Session Plan

15 minutes

Context and background

30 minutes

Small group discussion

40 minutes

Feedback from small groups; large group reactions and discussion

Diagnostic Tool & Guidelines

Module A A&A Standards

- A.1 Financial Reporting Standards Analysis
- A.2 Auditing Standards
 Analysis

Module B Institutional Framework for CFR

- B.1 Commercial Enterprises
- **B.2 Listed Companies**
- B.3 Financial Sector Banks
- B.4 Financial Sector Insurance
- B.5 Accountancy profession
- B.6 Accountancy education
- B.7 Audit regulation, QA & Public Oversight
- B.8 Accounting Standardsetting
- B.9 Auditing Standard-Setting

Module C Observed Reporting Practices & Perceptions

- C.1 Financial statement review
- C.2 Review of regulatory findings
- C.3 Perceptions survey

A&A Indicators

Snapshot of:

- ✓ A&A Standards & Requirements
- √ Skills/Capacity
- ✓ Monitoring & Enforcement

ROSC AA 2.0 Context

(new diagnostic tool)

Why were indicators developed?

- 1. Clear lens for providing a snapshot of the essential aspects of A&A
- 2. Communicate with greater clarity and precision to non-specialists
- 3. Measurability can be used as a M&E tool or complement to funding operations e.g. for setting baselines as well as tracking results
- 4. Comparability over time and between jurisdictions
- 5. Signposting the road to good practice, when possible

Why were indicators NOT developed?

- Comparing or ranking countries: methodology, coverage, and frequency of reassessment do not allow for comparisons or rankings
- Giving jurisdictions an aggregate A&A score: methodology does not allow for an aggregate score

7 indicators

- 1. A&A Standards
- 2. Financial Reporting and Auditing: Listed companies
- 3. Financial Reporting and Auditing: Banks
- 4. Financial Reporting and Auditing: Insurance companies
- 5. Financial Reporting and Auditing Exemptions and Simplifications for Commercial Enterprises, including SMEs
- 6. Accountancy Profession
- 7. Audit Regulation, Quality Assurance & Public Oversight

Group discussion

Aspects to consider: what makes a good indicator?

- Sound indicators should have the following characteristics:
 - Validity the indicator captures what it's supposed to capture i.e. the indicator or sub-indicator is a suitable proxy
 - Measurable based on well-defined, observable criteria (to the extent possible)
 - Comparable over time and between jurisdictions (global applicability)
 - Reliable generates consistent results independent of who collects the data
 - Feasible data can be measured and collected as part of a ROSC A&A assessment

Note on ratings

- The introduction to each indicator outlines the specific rating scale to be applied to each indicator.
- Accountancy Profession indicator follows the IFAC methodology, and thus takes a different approach using IFAC country profiles and collaboration with the IFAC team.
- A jurisdiction must meet all the criteria listed to obtain that rating. There is no credit given for meeting a fraction of the rating criteria. For example, if a jurisdiction meets one of the two rating criteria under rating "4", it will not receive a rating of "3.5", but rather a "3".
- Jurisdictions will receive an overall rating for each indicator, which is equal to the simple mean of the ratings of the sub-indicators.

ROSC A&A Indicators: next steps

- Validation and feedback on practical application on specific indicators and rating criteria
- Dissemination
- Piloting / testing indicators

Group exercise: Rating your country using ROSC A&A indicators

Please rate your country according to one indicator.

As part of the process, please think about/give us feedback on:

- Are the rating criteria clear? Objective? Sound?
- Is there anything that is missing?
- Is there anything that is not relevant?
- Comments or suggestions for improvement?