Reviewing the Indirect Support Cost Rate for WFP

RM Seminar Rome, 29 January 2014



ISC Rate Review Highlights

- 1. Objectives of the Review
- 2. Background
- 3. Drivers for the 2014 ISC Review
- 4. Issues for EB Guidance
- 5. Next Steps

Objectives for the Review



Objectives of the ISC Review

- Frame WFP's ISC policies to support the Strategic Plan and the Management Results Framework
- Ensure the ISC rate is sufficient to cover Programme Support and Administrative (PSA) needs at different funding levels
- Agree a simple and transparent method for calculating and applying ISC
- A two-phase approach is proposed:
 - First phase outline the current thinking and the questions that will shape the discussion
 - Second phase draw conclusions and make recommendations

Background



Evolution of Indirect Support Cost policies in WFP

- ➤ 1995 CFA recommended the adoption of the full cost recovery principle
- ➤ 1998 EB recommended a single ISC rate of 7.8 per cent as part of the review of Resources and Long Term Financing Policy
- 2002 ISC review established the PSA Equalization account and set the ISC rate at 7.0 percent
- 2006 ISC review recommended that the ISC rate be based on actual audited results
- > 7% ISC rate has been retained since 2003

Drivers for the 2014 Indirect Support Cost Review



Drivers for the 2014 Indirect Support Cost Review

Quadrennial Comprehensive Policy Review (QCPR) and harmonization

Resource mobilization

- Maximizing value for money
- Adapting to WFP's changing financial framework

Quadrennial Comprehensive Policy Review (QCPR) and UN harmonization

2012 -2016 QCPR seeks:

- Transparent, harmonized, cost recovery framework based on full cost recovery from core and non-core resources
- A common definition of operating costs and a standard system of cost control
- Agreement on defining a critical mass for core resources

Harmonization among other agencies

- ➤ UNDP, UNICEF, UNFPA, UN Women have a common cost recovery framework and rate starting in 2014
- > FAO & WHO are reviewing their cost recovery methods (e.g. differentiated rates for emergencies and development; "cost recovery uplift" as part of staff costs)

Resource Mobilization

- Desire for more flexible and multi year contributions
- Changing environment from traditional donors to non-traditional donors along with differing criteria and needs:
 - > Host governments
 - South-south cooperation
 - ➤ Private Sector
 - ➤ Multi Partner Trust Funds

Maximizing Value for Money

- > PSA levels and the ISC rate are regarded as a proxy for efficiency
- But benefits of PSA expenditures are often reflected in more cost effective project operations

For example: Supply chain initiatives funded through PSA can improve delivery times and reduce project costs.

Adapting to WFP's Changing Business Environment

> Continual shift from food aid to food assistance

For example:

- Less procurement and transportation of food
- Increase in non-food activities such as cash and vouchers and capacity augmentation

Issues for Guidance

Issues for Guidance

- > Funding Model for PSA costs
- > ISC versus other funding sources
- > Implications for ISC for the shift to food assistance
- > Resource Mobilization considerations

Funding Model for PSA Costs

Key Questions:

- Is there interest in supporting a move towards core budget for WFP?
- In the absence of support for core funding is there value in considering different approaches for fixed and variable indirect costs?
- Additional material provided for information at this informal seminar

Phase 2 Analysis:

Heavily dependent upon feedback from the Executive Board in February

ISC versus other funding sources - Questions

Key Questions:

- How should ISC be interpreted and what should be the scope of PSA funding?
- Should WFP continue to consider multiple funding sources for: security, capital costs, or innovations?

ISC versus other funding sources – Phase II

Phase 2 Analysis, subject to feedback from the February EB:

- Revisit how ISC and DSC are interpreted and charged
- Review recovery mechanisms and how to reduce the dependency on unpredictable funding sources
- Confirm an appropriate PSA Equalization Account target level
- Propose guidelines for the use of the unearmarked portion of the General Fund and PSA Equalization Account surpluses

Implications of ISC for the transition to Food Assistance

Key Questions:

- ➤ What are the implications for WFP's transition to food assistance on programme support and administration expenditures?
- Should WFP continue with a single ISC recovery rate for all programmes and activities?

Phase 2 Analysis, subject to feedback from the February EB:

- Details of how the concept is applied in other agencies
- More details on how the single rate was adopted in WFP

Resource Mobilization Considerations

Key Questions:

Could variable ISC rates incentivize South-South cooperation, host government contributions, unearmarked contributions, multi-year contributions and private-sector contributions?

Phase 2 analysis, subject to feedback from the February EB:

- > Assess the effect of the ISC rate on attracting donors
- Determine whether flexible ISC rates encourage contributions from non-traditional donors
- Make recommendations, recognizing the principle of simplicity, and avoiding significant ISC rate subsidy

Next Steps

- Reactions to the 4 key questions, modified to reflect the view of FAO Finance Committee, to be sought through the ACABQ, and the February Board
- ➤ Informal Consultations to be held in March, April, and May to share outcomes and to seek additional inputs
- Annual Session ISC Review to be submitted for Approval
- November Board Session: 2015 ISC rate set through the approval of the 2015-2017 Management Plan

Thank you

