Conceptual Framework (CF) for the measurement of SSC

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The structure of the Conceptual Framework

The conceptual framework presents **3 sets** of quantifiable elements, which can be measured and reported independently:

- ➤ **Group A:** Financial modalities of South-South cooperation (reported directly through monetization).
- Group B: Non-financial modalities of South-South cooperation that can be monetized.
- ➤ **Group C**: Non-financial modalities of South-South cooperation (same items of Group B) to be measured through non-monetized criteria: volumes/quantities/units of inputs and outputs.

Note: the Framework focus the quantification of inputs & outputs. It does not deal with evaluation (results and/or impacts) of SSC.

Group A: Financial modalities of SSC (to be reported directly through monetization): A.1 - Loans A.2 - Concessionality (grant element) in credit operations between developing countries A.3 - Interest-free loans A.4.1: developmental purposes A.4 - Non-refundable grants A.4.2: humanitarian purposes A.5.1: Regular contributions to international organizations A.5 - Contributions to International A.5.2: Voluntary contributions (excluding self-Organizations, Development Banks and benefit) **Funds** A.5.3: Capital paid-in to IFI and Regional/Multilateral Funds

A.6 - Direct cash transfers under social development public programmes in partner countries (approved by the partner country)

Group B: Non-Financial modalities of South-South cooperation (suitable for monetization):				
B.1: Infrastructure projects				
B.2: Goods and materials				
B.3: Scholarships				
B.4: Humanitarian assistance (between developing countries)	B.4.1: Donations of food, medicine, medical supplies and or other materials			
	B.4.2: Assistance to refugees			
	B.4.3: Dispatch of humanitarian missions: health professionals; first-aid workers; teachers			
B.5: Training				
B.6: Participation in Peace Keeping Operations				
B.7: Technical cooperation	B.7.1: Experts - technical hours / opportunity costs			
	B.7.2: Per Diems, daily allowances, and airfares			
	B.7.3: Services; materials; equipment; supplies			
B.8: Volunteers				
B.9: Joint Research	B.9.1: Scientific-related infrastructure (labs, equipment, supplies)			
	B.9.2: Research personnel - working hours / opportunity costs			
B.10: Administrative/Operational/Management/Coordination associated with the provision of SSC				

Group C: Non-Financial modalities of South-South cooperation measured through non-monetized criteria (inputs and outputs):				
C.1. Infrastructure projects				
C.2. Goods and materials				
C.3. Scholarships				
C.4. Humanitarian assistance (between developing countries)	C.4.1. Type: donation of food, medicine, medical supplies and or other needed materials in case of humanitarian distress situations			
	C.4.2. Type: assistance to refugees			
	C.4.3. Type: dispatch of humanitarian missions: health professionals; first-aid workers; teachers			
C.5. Training				
C.6. Participation in Peace Keeping Operations				
C.7. Technical cooperation	C.7.1. Type: Experts - technical hours			
	C.7.2. Type: services; materials; equipment; supplies			
C.8. Volunteers				
C.9: Joint Research	C.9.1: Scientific-related infrastructure (labs, equipment, supplies)			
	C.9.2: Research personnel - working hours / opportunity costs			
C.10. Administrative/Operational/Management/Coordination associated with SSC				

Unit of measurement	Sub-units (Inputs and Outputs in the year reported):	SSC Modalities (non-exclusive):
1. Hour 1.1 N	1. Hour 1.1 Numbers of hours worked	Technical cooperation
		Joint Research (Cooperation in Sc&T)
		Training (instructors)
2. Individual		Training (seats offered)
	2.1 Number of Individuals directly benefited (# by Gender) (as OUTPUT)	Assistance to refugees (individuals registered for assistance)
	2.2 Number of volunteers dispatched	Volunteers
	2.3 Number of disaster relief personnel dispatched	Humanitarian assistance
	2.4 Number of foreign students (# by Gender) (as OUTPUT)	Scholarships (number of scholarships offered)
3.2 Number of patents regis 3.3 Number of documents p 3.4 Number of technical cod 3.5 Goods, equipment, mate	3.1 Number of jobs created (# by Gender) (as OUTPUT)	Economic cooperation (Infrastructure; public equipment etc.)
	3.2 Number of patents registered (as OUTPUT)	Joint Research (Cooperation in Sc&T)
	3.3 Number of documents published (studies, research etc.) (as OUTPUT)	Joint Research (Cooperation in Sc&T)
	3.4 Number of technical cooperation and/or initiatives implemented	Technical cooperation
	3.5 Goods, equipment, materials and supplies donated	Economic cooperation (Infrastructure; public equipment etc.) Humanitarian assistance
	3.6 Number of infrastructure or public equipment units built (as OUTPUT)	Economic cooperation (Infrastructure; public equipment etc.)
	3.7 Number of Operations	Humanitarian assistance Peacekeeping operations
4.1 Int	4.1 Infrastructure or public equipment built (Sq. meters) (as OUTPUT)	Economic cooperation (Infrastructure; public equipment etc.)
		Technical cooperation
	4.2 Goods, materials and supplies donated (Tons)	Economic cooperation (Infrastructure; public
4. Volume/Quantity		equipment etc.)
		Technical cooperation Humanitarian assistance
	4.3 Goods, materials and supplies donated (Sq. meters)	Economic cooperation (Infrastructure; public
		equipment etc.)
		Technical cooperation
		Humanitarian assistance

More visibility to the way SSC has been implemented:

- ✓ Amount of experts, researches and/or volunteers dispached abroad;
- ✓ Amount of materials donated;
- ✓ Amount of humanitarian assistance items donated (food; medicines; first-aiders, etc.);
- ✓ Amount of seats in courses and scholarships effectively used;
- ✓ Amount of individuals that have received capacity, training, humanitarian assistance, etc.
- ✓ Infrastructure built in the beneficiary partner.

Thank You!