Network of Southern Think-Tanks (NeST) Africa Technical Workshop Developing a Framework for South-South Cooperation

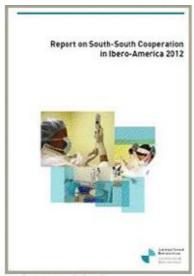
Assessing the Quality and Effectiveness of South-South Cooperation

Bernadette G. Vega
COMEXI-AMEXCID (Mexico)



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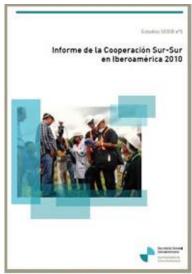
Informe 2012





Informe 2011





Informe 2010





Informe 2009





Informe 2008





Informe 2007



- Guidelines/Methodology
- **Indicators**
- Workshops
- Peer support

Matriz II.3. Proyectos de CHSS Bilateral, según selección de principales oferentes. 2012.

Proyectos, en unidades; participación, como porcentaje del total recibido.

ÚMERO DE PROYECTOS

OFERENTES	RECEPTORES									
UPERENTES	Resto	Argentina	Brasil	Colombia	Ecuador	México	Chile	Uruguay	TOTAL	
Resto	4	1		1	16	4			26	
Argentina	61			4+(4)	12	0+(5)		7+(1)	94	
Brasil	116	5		6	7	5+(1)	1	8	149	
Colombia	31	1+(4)	1		4	1	1	3+(2)	48	
Ecuador	13							1	14	
México	74	1+(5)	0+(1)	3	14		0+(9)		107	
Chile	24	2			13	0+(9)		4	52	
Uruguay	8	1+(1)		3+(2)			1		16	
TOTAL	331	21	2	23	66	25	12	26	506	

II.3.B. PESO DE CADA SOCIO SOBRE LOS TOTALES RECIBIDOS

OFERENTES	RECEPTORES									
UPERENTES	Resto	Argentina	Brasil	Colombia	Ecuador	México	Chile	Uruguay	TOTAL	
Resto	1,2	4.8		4.3	24,2	16,0			5,1	
Argentina	18,4			34,8	18,2	20,0		30,8	18,6	
Brasil	35,0	23,8		26,1	10,6	24,0	8,3	30,8	29,4	
Colombia	9.4	23,8	50,0		6,1	4.0	8,3	19,2	9,5	
Ecuador	3.9							3.8	2,8	
México	22,4	28,6	50,0	13,0	21,2		75,0		21,1	
Chile	7.3	9.5			19.7	36,0		15,4	10,3	
Uruguay	2,4	9.5		21,7			8,3		3,2	
TOTAL	100,0	100,0	100,0	100,0	100,0	100,0	100,0	100,0	100,0	

Nota: En negrita, los valores máximos para cada receptor. Entre paréntesis, los proyectos registrados como bidireccionales.

Gráfico II.2. Índice de concentración y dispersión de la CHSS Bilateral, según país. 2012.

Países ordenados de más a menos peso relativo. Valor de Índice de Herfindahl, con cuatro decimales.

GRÁFICO II.2.A. PRINCIPALES OFERENTES

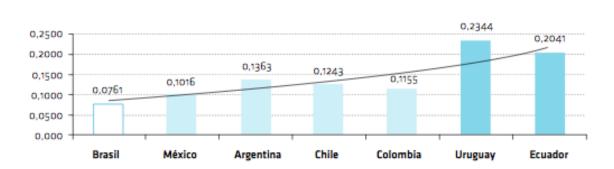
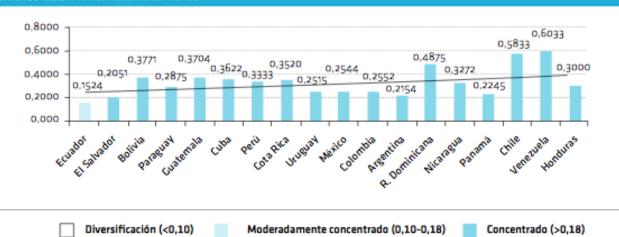


GRÁFICO II.2.B. PRINCIPALES RECEPTORES



Nota: Para que los resultados sean mínimamente significativos, el Índice de Herfindahl se calcula para oferentes y receptores que ofrecieron/recibieron un mínimo de 10 proyectos en el año 2012 (sólo proyectos, no acciones).

Data

Demand/ project design



Implementation

Reports from experts, final reports, process assessments, joint commission meetings



Evaluation

Basic data (project level)

- Name of the project
- Objective
- Partner
- Role of each partner in the project
- Type of cooperation by actors involved
- Sector
- Subsector
- Origin
- Legal framework
- Date of approval
- Period of implementation
- Budget planned
- Disbursements

- Activities
 - Modality
 - Period of implementation
 - Experts (number of days, level, etc.)
 - \$ Disbursed

• • •

After reporting

- Experts
- People trained
- Degree of adaptability to the local context (expectations)
- Indicators (progress)
- Challenges during the activity (content, context)
- Recommendations for future activities
- Possible adjustment
- Budget balance
- Benefit perceived by experts
- Further exchanges proposed

..

About indicators...

- Types: Inputs, process, outputs, and outcomes.
- Usefulness: depends on what one is aiming to measure, achieve or prove.
- A combination of quantitative (how much & how many) and qualitative indicators (how & why) works best
- Indicators alone cannot capture impact but do enable comparisons between different projects, programmes and organizations
- indicators gain strength when used as part of a basket of indicators

Dimension

- # of projects
- Cost of cooperation (by project)
- # of project by country/ by region/ by sector
- # of projects and actions by modality
- # projects by program
- Value of the cooperation (by project/ by country)
- % of horizontal projects*
- % of projects designed in a multipronged approach*

Priorities

- Comprehensive cooperation policy
- Priorities/sector/topics mutually agreed by program*
- % Projects proposed /actually approved (by country, by sector)

Inputs

- Cost of project/cost of the overall program/cost of cooperation provided (by region, modality)
- # of experts participating in the projects (by country, by role)
- # of technicians directly engaged in technical cooperation exchanges*
- # of projects with private sector/CSO involvement*
- Cost of equipment/total estimated cost of the project

Efficiency & Effectiveness

- Budgeted cost/total estimated cost/disbursements
- % of projects that achieved its objectives

Process

- % of projects offered that emerged from a previous cooperation project*
- % of projects that derived from previous inter-institutional collaboration*
- % of projects that emerged from joint cooperation mechanisms*
- % of projects that emerged from high level commitments*
- % of projects by national capacity documented*
- Time average between approval and implementation

At the regional level...

- Distribution of cooperation by sector/by modality
- Distribution of the cooperation by role
- Concentration of the cooperation by country
- Concentration of demand/capacities available in the region

Outputs/Outcomes

- Scholarships granted/available scholarships*
- Scholarships granted/candidates (by country)*
- % of projects that derived in organizational change*

• % of projects that contributed

to polic



*More indicators...

- Development cooperation plans and designs including the link of the demand to the partner countries' development priorities/sustainability plan (% or #).
- Cooperation initiatives agreed in the framework of institutionalized joint mechanisms (% or #).
- % of cooperation initiatives or budget covered by indicative multiannual programs
- % of countries that undertake inclusive mutual assessment of progress
- % of fulfilled projects according to plan.
- Publication of data on a timely, open and systematic way (frequency proposed: annual publication)