

Executive Committee

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Impact of the Freezing of Member State
Quota Contributions during the
1995-2008 Period

Main Document

Table of Contents

1.	Introduction	1
2.	Income and main operating costs	2
2.1	Income	2
2.2	Main operating costs	4
3.	Funding of technical cooperation services	8
4.	Conclusions	.10
Арр	endix	

1. Introduction

The IICA Medium Term Plan establishes the medium-term institutional strategy through which the Institute will support its Member States in their pursuit of progress and prosperity through the modernization of the rural sector, the promotion of food security, and the development of an agricultural sector that is competitive, technologically prepared, environmentally managed, and socially equitable for the peoples of the Americas.

This important statement proceeds from an institution which, in order to fulfill its mandate, must develop technical cooperation services in areas of high priority to its Member States, meet growing demand for its services, and address crucial issues involving its growing operating and personnel costs. This must be done notwithstanding the fact that Member State quotas, which are the Institute's main source of income, have been frozen since 1995.

While quota contributions have been frozen in nominal terms, in practice the purchasing power of these funds has declined significantly, due to the recurring impact of several factors, including the following: (i) changes in the Consumer Price Index (CPI) and the Exchange Rate (ER) of Member States, which have weakened the purchasing power of the Institute's income¹; (ii) the growing operating costs of the Institute – both in terms of personnel and the price of goods and services acquired to provide technical cooperation to Member States.

This document will attempt to identify the main effects of the freezing of Member State quotas on the financial situation of the Institute, as well as its ability to develop the capabilities required to provide technical cooperation services.

The document provides a brief overview of funding sources since 1995, in both nominal and real terms; the evolution of the Institute's main operating costs; and the conclusions of an analysis of these factors.

At the request of the Special Advisory Committee on Management Issues, an updated version of the study submitted to the SACMI during the 2004 Regular Meeting has been prepared, using information available as of 31 December 2008.

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¹ See Appendix 1.

2. Income and main operating costs

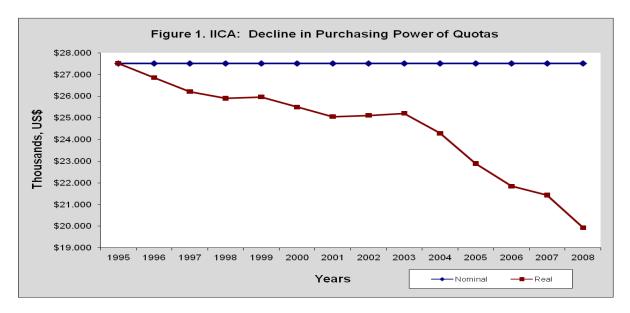
2.1 Income

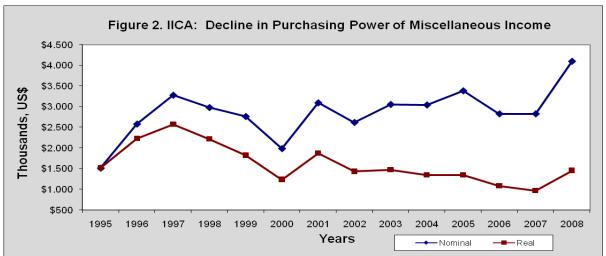
IICA possesses three sources of income: (i) Member State quotas; (ii) miscellaneous income generated by the sale of services or assets, financial returns, and tax refunds; (iii) income arising from the recovery of indirect administrative and technical costs (CATIs/TIN), following the administration and execution of technical cooperation projects funded by governments or international organizations.

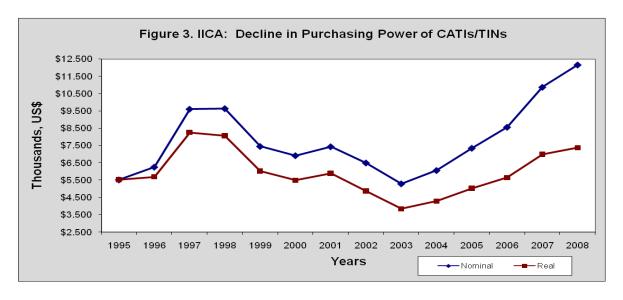
Quotas are the Institute's main source of income. Their nominal value increased at a yearly rate of 3.5% between 1990 (US\$23.1 million) and 1995 (US\$27.5 million). Since 1995, however, they have remained constant. This has led to a significant decline in the Institute's purchasing power; in real terms, the quotas approved for 2008 were equivalent to US\$19.9 million, which represents a 27.5-percent drop in the purchasing power of quotas, compared to 1995. In absolute terms, this is equivalent to US\$7.6 million (Figure 1).

Miscellaneous income increased significantly between 1995 and 1997, rising from US\$1.5 million to US\$3.3 million in nominal terms. It declined between 1998 and 2000, rose once again in 2001, and remained relatively stable until 2007. It rose significantly in 2008, thanks to the US\$1.3-million increase approved that year by the IABA. Nevertheless, the deflated value of 2008 miscellaneous income is almost equivalent to that of 1995, due to a significant decline in purchasing power. Thus, the nominal growth recorded between 1995 and 2008 has barely offset the reduction in purchasing power which occurred during the same period (Figure 2).

Between 1995 and 1998, CATIs/TIN grew steadily, rising 74.5% to reach a nominal value of US\$9.6 million in 1998. Between 1998 and 2003, however, they declined by 45%. Between 2004 and 2008, they rose once again, growing by 129.4%. The real value of CATIs/TIN has followed a similar trajectory; 2008 figures are slightly lower than those recorded in 1997. This is attributable to the loss of purchasing power of CATIs/TIN over the last ten years; the significant increase in nominal value recorded between 2004 and 2008 has only served to recover a degree of purchasing power similar to that of 1998 (Figure 3).

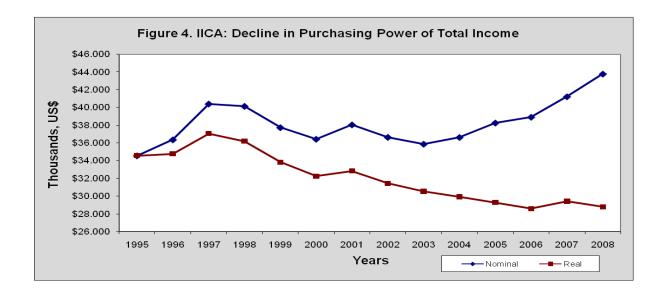






The overall budget of the Institute (quotas, miscellaneous income, and CATIs/TIN) trended upward between 1995 and 1997, in both nominal and real terms, thanks to a substantial increase in CATIs/TIN and miscellaneous income; the Institute's budget reached a nominal value of US\$40.4 million in 1997. From that point onward, the trend was reversed. A decline of 11.2% took place between 1997 and 2003. Sustained growth returned, however, between 2004 and 2008, driven once again by CATIs/TIN. A nominal amount of US\$43.8 million was achieved in 2008 (Figure 4).

In terms of real value, the Institute's overall income clearly reflects the distressing negative trend observed over the last few years. While the growth of CATIs/TIN between 1996 and 1998 did offset and exceed the loss of purchasing power caused by the freezing of quotas, since 1999 the income of the Institute has been lower, in real terms, than the sum of resources available in 1995 (US\$34.6 million). In 2008, the loss of total-income purchasing power, compared to 1995, was estimated to be 16.7%, or US\$5.8 million.



2.2 Main operating costs

The salaries of international professional personnel (IPP), local professional personnel (LPP), and general service personnel (GSP) constitute the main operating cost of the Institute. Over the past seven years, this item has accounted for 60% of the Institute's regular budget, on average (Appendix 3, Table 7).

During the 2002-2008 period, an average of 40% of the regular budget was allotted to operating costs. Its nominal value rose by 35.1% between 1995 and 2008.

Table 1. Variation in IPP, local personnel and operating personnel expenditure
1995-2008 (Thousands, US\$)

			Variation		
OME	1995	2008	Amount	%	
International Professional Personnel (IPP)	12,396	10,996	-1,400	-11.3	
Local Personnel	7,635	8,115	480	6.3	
Operating Expenditures	8,999	12,157	3,158	35.1	
Total	29,030	31,268	2,238	7.7	

Between 1992 and 2008, the IPP payroll was cut by 29.9%, GSP was cut by 34.4%, and local professional personnel increased by 59.8%. The Institute currently possesses 94 IPPs, 131 LPPs, and 227 GSPs.

In order to maintain an adequate ratio between the Institute's payroll expenditures and its overall budget, IPP and GSP spending has been reduced considerably (11.3% since 1995). An effort has been made to partially offset IPP cuts by expanding the LPP payroll and hiring consultants.

The technical cooperation capabilities of the Institute have declined, however, as has its ability to mobilize international personnel between countries.

The annual unit cost of international professional personnel has increased in recent years, rising from US\$93.9 thousand in 1995 to US\$117.0 thousand in 2008 (Appendix 3, Table 9). Nevertheless, a significant reduction (28.8%) in the number of international professionals has made it possible to reduce overall spending on that item from US\$12,396 thousand to US\$10,996 thousand.

Table 2. Positions funded by IICA personnel budget, by type

	Pers	Personnel Category				
Year	IPP	LPP GSP		Total		
1992	134	82	346	562		
1993	134	79	344	557		
1994	132	80	349	561		
1995	132	81	312	525		
1996	121	87	289	497		
1997	117	95	285	497		
1998	110	98	249	457		
1999	103	101	247	451		
2000	99	97	251	447		
2001	99	97	251	447		
2002	96	101	238	435		
2003	93	120	221	434		
2004	94	126	230	450		
2005	94	126	230	450		
2006	94	131	237	462		
2007	94	131	227	452		
2008	94	131	227	452		
Variation (%)	-29.9	59.8	-34.4	-19.6		

The average annual unit cost of LPP and GSP rose by 16.7% during the same period, from US\$19.4 thousand in 1995 to US\$22.7 thousand in 2008.

Another important technical cooperation expenditure, aside from technical staff salaries, is travel and per diem. It should be noted that the cost of air travel along the routes most frequently used by IICA employees has risen by 35 to 40% over the last ten years, according to data provided by the International Air Transport Association (IATA).

Per diem scales also increased significantly between 1997 and 2008 – particularly in North America, Central America, and the Caribbean, as shown in Table 3.

Table 3. Changes in per diem scales for selected cities between 1997 and 2008 (US\$/day)

Salastad Cities	1997	2008	Variation
Selected Cities	1997	2008	(%)
North America			
Montreal (Canada)	\$132	\$308	133.3
Washington D.C. (USA)	\$194	\$289	49.0
Mexico D.F. (Mexico)	\$168	\$197	17.3
Central America			
Guatemala (Guatemala)	\$125	\$122	-2.4
San Jose (Costa Rica)	\$125	\$165	22.2
San Salvador (El Salvador)	\$145	\$158	9.0
Caribbean			
Kingston (Jamaica)	\$153	\$267	74.5
Santo Domingo (Dom. Rep.)	\$102	\$202	98.0
Port of Spain (Trinidad and Tobago)	\$138	\$306	121.7
South America			
Caracas (Venezuela)	\$170	\$216	27.1
Lima (Peru)	\$221	\$161	-27.1
Santiago (Chile)	\$192	\$119	-38.0
Buenos Aires (Argentina)	\$214	\$170	-20.6

The cost of leasing office space in Member States also rose substantially between 2003 and 2008, as shown in Table 4.

Table 4
Office leases funded with IICA resources – quotas, CATIs/TIN, miscellaneous income, and self-financing 2003 vs. 2008

TICA Office	Execu	Percentage	
IICA Office	2003	2008	Variation
Guatemala	44,400	34,500	-22.3%
Honduras	22,306	40,000	79.3%
Panama	2,008	26,580	1224.0%
Haiti	16,000	15,000	-6.3%
Jamaica	20,000	20,000	0.0%
Trinidad and Tobago	33,828	37,442	10.7%
Ecuador	30,240	40,320	33.3%
Peru	10,150	43,000	323.6%
Brazil	58,754	164,280	179.6%
Canada	42,200	67,040	58.9%
USA *	127,708	163,980	28.4%
Mexico	120,499	166,912	38.5%
	US\$	US\$	
TOTAL	530,094	821,062	54.9%

Includes Washington and Miami office leases.

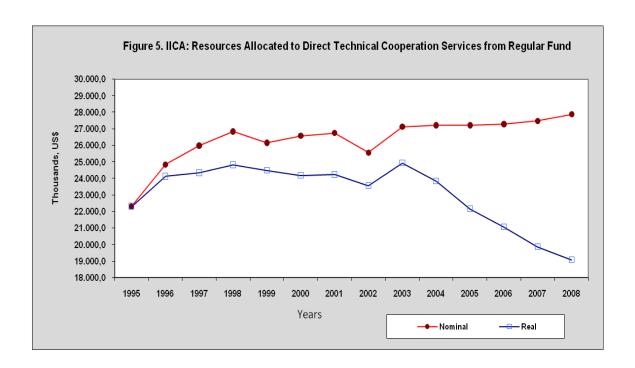
3. Funding of technical cooperation services

As explained above, the overall income of the Institute as fallen in real terms over the last 11 years, even as its main operating costs have steadily increased. Its ability to address technical cooperation needs in a timely manner has suffered as a result.

Figure 5 charts the evolution of the resources allocated from the Regular Fund to direct technical cooperation services² between 1995 and 2008. While technical cooperation funds did grow slightly in relative terms (11.7% in real terms) until 2003, they declined thereafter, falling to a real value equivalent to 85.5% of 1995 resources in 2008 (US\$22.3 million), as shown in Appendix 3, Table 8.

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² See Chapter I of Biennial Program Budget.



This is a direct result of the financial limitations faced by IICA during the period in question. These limitations have been partially offset by measures designed to improve the efficiency and effectiveness with which the Institute's scarce available resources are used, in order to ensure the continued provision of a minimum of technical cooperation services, amid growing and diverse demand on the part of Member States.

Financial constraints have limited the ability of the Institute to properly address a number of important hemispheric, regional, and national technical cooperation needs. Nevertheless, thanks to the approval by the Executive Committee and the IABA of special budgets for the 2004-2005 (US\$3.0 million), 2006-2007 (US\$2.6 million), and 2008-2009 (US\$1.0 million) periods, the Institute has been able to fulfill specific mandates from its governing bodies in fields such as the promotion of agricultural trade in Member States, agricultural health and food safety, agricultural insurance, agrotourism, the Center for Leadership in Agriculture, and horizontal cooperation between Member States.

This, however, is only a temporary solution to the loss of purchasing power caused by the freezing of Member State quotas. In the medium and long term, other measures will be required to remove the underlying causes of the problem.

4. Conclusions

The "freezing", in 1995, of Member State quotas has had a negative impact on the Institute's ability to finance technical cooperation actions. Due to the progressive loss of the purchasing power of these resources, the quotas assigned to IICA between 1995 and 2008 have declined by 27.5% in real terms.

The measures adopted to mitigate this loss have significantly changed the overall funding structure of the Institute. The shift began in 1993, when, in order to remain in step with the technical cooperation needs of Member States, the Institute began to offset its budgetary shortfalls by taking in revenues from the administration of external resources (CATIs/TIN) and miscellaneous income. The relative importance of these income sources increased substantially as a result; they represented 20.4%, 28.1%, and 37.2% of the Institute's annual budget in 1995, 2005, and 2007, respectively (Appendix 1).

CATIs/TIN have become a strategic component of the Institute's budget. Accordingly, as part of its financial strengthening policy, the Institute centralized the administration of these resources in 2004. They are now allocated as part of the regular planning process followed by the Institute as a whole.

By systematically reducing its international professional personnel (28.8%) and general service personnel (27.2%) between 1995 and 2005, IICA has maintained an adequate ratio between its payroll costs and its overall budget. IPP cuts have been partially offset by an increase in local professional personnel.

Rapid increases in personnel costs and other expenditures essential to technical cooperation have significantly curtailed the Institute's operating capabilities, as well as its ability to address the growing and diverse technical cooperation needs of Member States. This is due to the fact that the resources available for the Institute's units have been outstripped by rising operating costs.

Consequently, the Institute's technical reach has been reduced, as has its ability to mobilize international personnel between Member States. Measures have thus been taken to sharpen the focus of technical cooperation activities, in order to ensure that the scarce resources available are used efficiently and effectively, thereby enabling the Institute to continue providing a minimum of technical cooperation services.

In short, the factors described above have led to structural adjustments, including a reduction in the number of employees payrolled by the Institute, a redistribution of functions, the scaling back of efforts to develop new institutional capabilities, the reduction of pre-investment resources, and an emphasis on the development of effective partnerships.

Thus far, IICA has, with some difficulty, been able to overcome the problems resulting from the financial limitations it has faced since 1995. It is essential, however, to ensure that both the 2010-2020 Strategic Plan and the next 2010-2014 Medium-term Plan include measures to guarantee the future financial sustainability of the Institute. Any solution must be based on a comprehensive analysis that takes into consideration the thematic focus of technical cooperation efforts, as well as the organizational structure of the Institute and the need for financial prudence, fiscal discipline, and an increase in the quota contributions of Member States.