

## **1.1. 2013 Annual report GENE BANKS CRP**

### **A. Key Messages (1 ½ page)**

The CGIAR Centers have an obligation to the world to conserve and make available the 35 ex situ crop and tree collections under their management according to the provisions of the International Treaty of Plant Genetic Resources for Food and Agriculture (ITPGRFA). The Genebanks CGIAR Research Program (Genebanks CRP) provides security in funding until 2016 to enable the CGIAR to fulfill this obligation and to support the routine operations of the genebanks. It is a CRP only in name; it is not a research program nor does it have strong influence on shaping the pathway to development by which the CGIAR achieves its impact. Instead the genebanks provide the raw genetic materials with which the commodity and other CRPs achieve genetic gain in the new products that they develop. Importantly, the genebanks also have a direct channel themselves to NARS, ARIs and the private sector, providing in most cases the sole source of healthy, well-documented germplasm for breeding, research and use. In order to provide this service to international standards, the genebanks process annually thousands of accessions through routine operations (such as viability testing, health testing, disease cleaning, regeneration, multiplication, distribution, etc.). The Genebanks CRP is managed in a partnership between the Global Crop Diversity Trust (CropTrust), which provided 16% of the routine costs in 2013, and the CGIAR Consortium Office. Fund-raising for the CropTrust's endowment fund to provide long-term financial support for the management of the collection is one of the important goals of the CRP proposal.

A total of 154,894 germplasm samples was provided by the CGIAR genebanks to users in 2013 (cf 131,181 in 2012); 67,800 distinct accessions were provided to CGIAR Research Programs (CRPs) and 30,965 accessions were sent outside the CGIAR directly to NARS (51%), advanced research institutes (33%), farmers and the private sector (16%) in 102 countries. These numbers represent an increase of 20% in distribution compared to 2012 and are indicative of a somewhat volatile increase in the use of diversity in genotyping and other genetic studies. Distributions from IRRI and CIMMYT account for 63% of the total number of samples distributed.

The external genebank reviews continue to provoke discussion of key issues (e.g. on security, procedures, germplasm and data availability and use) and other wide-ranging topics. Three genebanks, CIAT, Bioversity International and CIMMYT, hosted external expert reviews in 2013. CIAT and ILRI have already taken steps to respond to urgent recommendations, including upgrading the drying room so as to reduce the number of drying cycles in the case of the former Center, and eliminating unnecessary risks to the security of the cold room in the latter. These steps may not make an impact in written reports but they assuredly do have a positive and lasting influence on the cost-efficiency and sustainability of the collections. All agreed review recommendations are being addressed through costed Recommendation Action Plans (RAPs), which are the process of being reviewed and funded through the Genebanks CRP.

In October 2013, the Genebanks CRP received confirmation from the Consortium Board Chair that the CRP would receive as a priority the full five-year budget as determined in its proposal. This allowed us to initiate the non-routine activities, which had been frozen up until then because of the lack of certainty that the CRP would receive the funds.

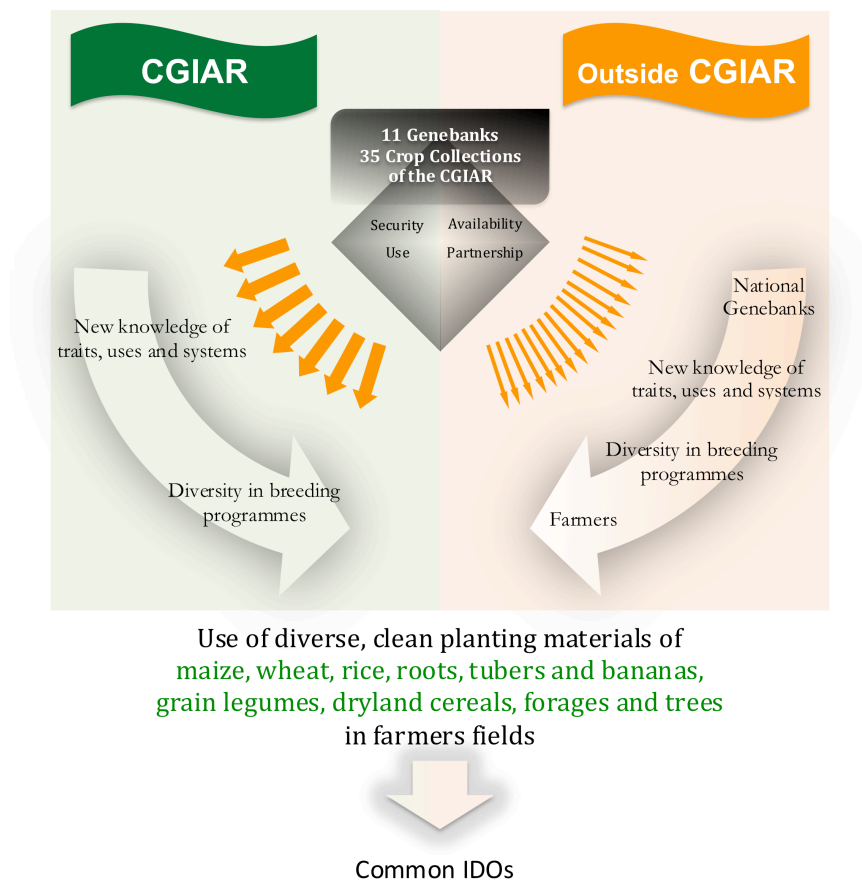
Significant achievements in 2013 include the award for best publication in genetic resources from the Crop Science Society of America (CSSA) for a publication on genetic studies of

beans in the CIAT collection (Serrano-Serrano, M. L., Andueza-Noh, R. H., Martínez-Castillo, J., Debouck, D. G., Chacón, S., & María, I. (2012). *Evolution and domestication of lima bean in Mexico: Evidence from ribosomal DNA. Crop Science, 52(4), 1698-1712*). The study was a result of a collaboration between the CGIAR and research institutes in Colombia and Mexico. The award represents a welcome commendation of the collection and the unique knowledge of the genebank manager, Daniel Debouck.

Hari Upadhyaya, the genebank manager at ICRISAT, also received two awards from the CSSA, the 2013 Frank N. Meyer Medal for Plant Genetic Resources Award and the Crop Science Research Award in recognition of his contribution to crop science nationally and internationally. In particular he is known for his work on groundnut and the concept of collection mini-cores as a means to identify traits of importance in breeding. Again this recognition illustrates the tremendous importance of the knowledge of the genebank staff and the not so routine elements of their work.

**B. Impact Pathway and Intermediate Development Outcomes (IDOs) (1/4 page)**

The Genebanks CRP has a continuous impact pathway following the movement of the germplasm from the collections. One major pathway runs through the Commodity CRPs. A second independent pathway runs from the genebanks directly to the wide diversity of germplasm requesters worldwide. This is a unique service and, in many cases, represents the only source of healthy, well-documented germplasm to researchers, breeders and other users in developing countries.



The genebanks are upstream service providers and mostly are not positioned to act directly towards development objectives. The development outcomes of the Genebanks CRP are thus determined very much by the users rather than the genebanks themselves. Taking this into account, the Genebanks CRP, as supplier of germplasm, will share the same IDOs as those of the CRPs that are using diversity to develop new knowledge and new varieties for release.

## **C. Progress along the Impact Pathway**

### ***C.1 Narrative of major achievements, by Theme (1 ½ pages)***

Well-resourced, active genebanks work towards targets of maximum security, availability and use of unique and valuable accessions according to international standards. Genebank activities are not heavily targeted towards specific users or uses, and it is important that they remain flexible to changing needs and demands. The composition, security, availability and use of the collections are, thus, key indicators for the success of the Genebanks CRP.

#### ***Security and composition***

The CGIAR genebanks presently manage 1.36 million samples of 725,244 accessions, including 27,505 in vitro accessions and 26,374 accessions of crops and trees held as live plants in the field. Approximately 52% of the seed collections are secured in safety duplication at two levels. The apparent decline in numbers of safety duplicates results from updated information rather than a real decline. A low percentage of clonal collections are secured in long-term conservation (10%), due to the need to develop long-term conservation protocols specific to each crop, and in some cases groups of genotypes within each crop. Cryobanking projects were launched in Bioversity and CIP at the end of 2013. These projects will tackle the cryobanking and safety duplication of 2,750 accessions by 2016.

Materials are continuously being introduced from collecting missions, breeding programs, and NARS (13,734 accessions in 2013). The level of routine work thus rises yearly. The production of genetic stocks by genebank partners adds significantly to this workload and requires careful management. Most of the genebanks do not have an elaborated acquisition policy and all of the collections have grown in a relatively ad hoc fashion over past decades. The external reviews have directed attention towards developing stronger acquisition policies and more evolved curation, which would allow for the deactivation of parts of the collection that may be over represented, as well as the filling of gaps in the collections. These ideas will be subject to group discussion in the Annual Genebank Managers (AGM2014) meeting in October and are to be addressed in the individual Center RAPs.

#### ***Availability***

Routine genebank operations continued in 2013 to ensure germplasm is available for distribution, involving viability testing of 67,889 accessions, regeneration of 64,243 accessions, health testing of 43,113 accessions, and disease cleaning of 12,892 accessions.

Currently, of the 725,244 accessions recorded in the genebanks, 68% are immediately available for use as viable, healthy accessions. The remaining 32% can be made available only after seed increase, health testing or cleaning; or they may be made available locally only (e.g. some field collections); or, in some cases, cannot be legally distributed at all.

## **Use**

The CGIAR continues to be the primary source of crop diversity to users worldwide. A total of 67,800 accessions were provided by the CGIAR genebanks to users within the CGIAR and 30,965 accessions were provided to NARS and other external users in response to 1,436 requests.

A small number of collections remain under-used, and large parts of many collections are rarely requested. The partnerships with commodity CRPs and NARS play a major role in improving information on accessions. Currently, 74% of the accessions have passport and characterization data accessible online. The Genebanks CRP is working to improve access to good quality information through GeneSys, the global web portal for accession data.

### **C.2 Progress towards outputs (1 ½ page)**

There are few obvious successes to highlight for 2013 with an apparent slight regression in progress towards performance targets, which is caused by improvement of genebank information rather than a genuine decline. Nevertheless, both the improvement of the data and the alignment of the genebanks towards a common set of performance targets for availability and security are highly significant progressive steps in themselves. The security and availability indicators and targets were agreed in the AGM2013. A small task force has been helping with compliance and with developing additional indicators and targets on efficiency and use, which are now included in Annex 1. Data compilation for the new indicators will commence in 2014.

Responding to repeated recommendations from expert reviewers to improve the quality and risk management at Center genebanks, the CRP is now embarking on a system-wide upgrade of genebank quality and risk management systems in collaboration with Center QMS and audit units. The clonal crop collections received visits in 2013 from QMS consultants, focusing on cryobank systems, which pose specific, critical health and safety risks among other risks. The visits have resulted in immediate security upgrades in IITA, Bioversity, CIP and CIAT. We will continue working on QMS strengthening in 2014 and also plan to develop shared standards for a cryobank QMS. The significance of this should be appreciated by considering that cryobanking a single accession costs USD 1,500 or more but once achieved successfully ensures that the accession is securely conserved, without the need for regeneration, until it is used. However, as long as the standards by which accessions are selected, processed and maintained in cryopreservation vary from institute to institute and from researcher to researcher, the routine and long-term use of this technology will be severely limited.

### **C.3 Progress towards the achievement of outcomes (1 ½ page)**

### **C.4 Progress towards Impact (1/4 page)**

## **D. PARTNERSHIPS BUILDING ACHIEVEMENTS (1/2 page)**

The key partners for genebanks are their users. Many partnerships are highly individual. Expert reviewers have acknowledged the highly appreciated relationship that genebank managers have with individual users seeking materials and advice for research and breeding – a relationship that is evidently not yet bettered by online catalogues and ordering systems.

The Genebanks CRP continues to explore stronger partnerships. As a result of discussions in 2013, we will be piloting the development of Genebank Advisory Groups for maize, rice and wheat. These will comprise core groups of selected individuals to represent major partners and key user groups, with the aim of providing guidance to the CGIAR Centers in their management of same-crop collections and of the crop gene pool as a whole, and to enable a coordinated and more widely reaching engagement and data exchange with users. We are also taking steps to ensure that all Centers are receiving regular feedback from users through the use of survey tools. Currently, only three Centers request feedback from genebank users.

The genebanks have particularly close relationships with their host countries, involving housing, funding and assisting national quarantine units, and providing conservation, multiplication and dissemination services on behalf of national programs. In this context, it is worth noting that, thanks to the trusting relationships they have developed over recent years, CIP received an assignment of indigenous potato germplasm with a signed SMTA (the ITPGRFA's standard material transfer agreement) for the first time (since exchanges halted after the coming into force of the Convention on Biological Diversity) from a politically active farmers community in the Peruvian Andes.

The external reviews have resulted in lasting interactions between individual Centers and ARIs in seed longevity research and other aspects of genebanking. The AGM2013, which took place in Ames, Iowa, USA, involved participants from EMBRAPA, Australia and Mexico's national genebanks, and the Secretariat of the Pacific Community, and included a vibrant exchange of ideas on managing accession data, developing core collections, engaging users in guiding genebank management, interacting with the private sector, etc. More than 20 USDA staff, including the National Program Leader for Germplasm and Genomes, participated in open parts of the meeting.

#### **E. RISK MANAGEMENT (less than 1/2 page)**

1. ***Equity of fund allocation:*** Through in depth review of genebank expenditure as part of the external reviews, it has become clear that there is disparity in the extent to which allocated funds for routine expenditures cover genebank staff, activities and full cost recoveries. Furthermore, as genebanks address review recommendations by improving facilities, procedures and staff capacity, they incur increased routine costs. As long as genebanks are functioning at different levels, it will be challenging to allocate funding for so-called routine operations equably. We have considered ways of addressing this issue and we will share our ideas with the Centre Directors and the Consortium Office in March in Dar es Salaam.
2. ***Natural disasters and civil unrest:*** The active and base collections of the ICARDA genebank, which remain in Aleppo, continue to be a source of concern. In 2014, the Crop Trust will work with ICARDA to verify the status of accessions that have been safety duplicated in a number of institutes, and identify the unique accessions that should be a priority for restoration outside of Syria.
3. ***Quality and risk management of the genebanks:*** The general status of QMS in genebanks was reviewed at the AGM2013 and recent expert reviews and visits by QMS experts at the end of 2013 have further reiterated the need to address the specific requirements of the genebanks to ensure appropriate levels of quality and risk management. We have developed a road map for strengthening QMS and are in the process of constructing a QMS classification tool. Genebank QMS workplans for all Centers, except CIP and CIMMYT which have recognized ISO status, will be developed and implemented starting from 2014.

## **H. LESSONS LEARNED (1 page)**

Analysis of variance from what was planned:

- i. While the accuracy of the data has improved from 2012, there will always remain inconsistencies between genebanks holding such broad ranging crops. For instance, ICRAF has a definition of accession in conserving populations of undomesticated tree species that is very different to a regular seed genebank – this consequently affects all indicators concerning the availability, security and distribution of ICRAF accessions. The definition of requests (as in “Number of germplasm requests”) depends on the genebank manager’s interpretation, which is not standardized. One of the reasons for the reduction in number of requests in 2013 stems from the genebanks being instructed not to include requests where paperwork was not completed or where the requester withdrew their request.
- ii. Not applicable.
- iii. The understanding and application of the concepts of security, availability and other performance targets is much improved. The genebanks are primarily responsive to their individual environments and function in circumstances that demand compromises in one form or another, which does not facilitate the use of common indicators and targets. However, we hope that improved quality of data will allow us to have an accurate picture of change and progress towards performance targets. In monitoring progress, we need to continually check the balance between performance and costs. Also where genebanks adopt a more stratified curatorial approach, where certain groups of accessions are purposely not given the same levels of security or availability, this may result in unexpected changes in performance indicators.

## Annex 1: CRP indicators of progress, with glossary and targets

Indicator	Glossary/guidelines for measuring the indicator	2012	2013	2021
		Actual	Actual	Target
1. Total number of accessions	Base number of accessions in the collections of the genebanks. This number was used as the basis of the 2010 Costing Study. It does not include the barley collection at CIMMYT, rice collection at CIAT, Rhizobium collection at ICARDA, nor regional collections of ICRISAT.	710,001	725,244	-
2. Total number accessions that are currently available	Numbers of accessions that are viability tested, disease-free and in sufficient numbers for immediate distribution.	465,358	492,654	>90% of total
3. Number seed accessions held in LTS and safety duplicated at two levels	Numbers of accessions in seed collections held in long-term storage and also safety duplicated in long-term storage in a major genebank in another country and represented in the Svalbard Global Seed Vault.	386,037	375,271	>90% of total
4. Number RTB accessions in cryopreservation and safety duplicated	Number of vegetative-propagated accessions in cryopreservation and also safety duplicated in a major genebank in another country.	2,775	2,699	>50% by 2025
5. Stage (from 1 to 5) in QMS development	A qualitative assessment of where the genebanks are in the development of their quality and risk management system. Five stages will be described and the Centers will assess themselves.		New indicator	4 or 5
6. Number accessions with passport and characterization data available (online)	Number of accessions with passport and characterization data available online and/or through the GeneSys web portal	392,959	540,241	>90% of total
7a. Average time from seed harvest to storage	As an illustration of the efficiency of seed processing and conservation, this indicator measures one of the most critical factors affecting seed longevity: the average number of days between last day of harvest and first day of storage in LTS.		New indicator	
7b. Average time between tissue subculture	A parallel efficiency indicator for clonal crop collections: average number of days between first day of previous culture and day of initiation of new culture.		New indicator	
8. Number countries receiving germplasm	Aggregated number of countries receiving germplasm from the genebanks	105	102	-

9. Number germplasm requests	Total number of legitimate external requests made to the genebank for germplasm. This indicator is intended to illustrate trends in outside interest in the collections but does not include requests where lack of necessary follow up on the side of the requester resulted in the request being dropped.	2,221	1436	-
10. Number accessions distributed within CGIAR	Number of distinct accessions provided to the host institute or other CGIAR Centers. This indicator reflects the diversity of germplasm being requested.	61,645	67,800	-
11. Number accessions distributed outside CGIAR	Number of distinct accessions provided to users outside the CGIAR. This indicator reflects the diversity of germplasm being requested.	27,538	30,965	-
12. Total number of samples distributed	Number of samples provided to all users. This number reflects the overall quantity of germplasm being requested. Some accessions are requested multiple times. This number does not include DNA samples, which are disseminated by some genebanks (e.g. Bioversity, CIP, etc).	131,181	154,894	xx% of the total collection is disseminated in 10year period
13. Average overall satisfaction of genebank users	This represents the average score for overall satisfaction (scale of 1 to 7) with genebank services according to surveys returned.		New indicator	5-7
14. Average per accession cost of routine operations for seed conservation and dissemination	Overall expenditure for routine operations divided by the number of accessions in the collection as provided in indicator 1 averaged across all seed collections. Other measures may be used such as average cost per sample disseminated, etc.	25.2		
15. Average per accession cost of routine operations for RTB conservation and use	Overall expenditure for routine operations divided by the number of accessions in the collection as provided in indicator 1 averaged across all vegetative-propagated crop collections. Other measures may be used such as average cost per sample disseminated, etc.	219.1		
16. Number accessions in GeneSys	Number of accessions currently held in the GeneSys web portal.	2.35 million	2.35 million	
17. Number users of GeneSys	Number of visitors on the GeneSys web site.	>1000/mnth	>1000/mnth	
18. % genebank routine operating costs covered by Trust endowment	Funds provided by the Trust as a proportion of the total routine costs of the 10 genebanks (excluding ICRAF)	18%	16%	



**Annex 2 Financial Reports for 2013**

**CRP for Genebanks**

**Period:** 01/01/2013 -  
12/31/2013

**Cumulative Financial Summary**

Amounts in USD (000's)

**Report Description**

**Name of Report:** Cumulative Financial Summary  
**Frequency/Period:** Annual  
**Deadline:** Every April 15th

**Summary Report - by CG Partners****(a) Total POWB budget since inception**

	<b>Windows 1 &amp; 2</b>	<b>Window 3</b>	<b>Bilateral Funding</b>	<b>Center funds</b>	<b>Total Funding</b>
1. AFRICA RICE	826,703	-	12,006	-	838,709
2. BIOVERSITY	1,934,998	-	659,243	-	2,594,241
3. CIAT	4,427,060	-	745,020	65,378	5,237,458
4. CIMMYT	1,861,782	109,800	2,439,879	-	4,411,461
5. CIP	6,577,627	-	900,768	296,503	7,774,898
6. ICARDA	2,404,100	-	1,605,812	137,588	4,147,500
7. ICRISAT	3,973,640	-	1,246,460	82,010	5,302,110
8. IITA	1,680,212	-	1,170,090	-	2,850,302
9. ILRI	1,761,099	-	747,031	-	2,508,130
10. IRRI	2,412,582	-	1,009,164	-	3,421,746
11. ICRAF	1,871,606	-	329,426	-	2,201,032
12. GCDT - Service Contracts	5,274,427	-	-	-	5,274,427
13. GCDT Management	1,594,164	-	-	-	1,594,164
<b>Total for CRP</b>	<b>36,600,000</b>	<b>109,800</b>	<b>10,864,899</b>	<b>581,479</b>	<b>48,156,178</b>
	<b>76%</b>	<b>0%</b>	<b>23%</b>	<b>1%</b>	<b>100%</b>

**CRP for Genebanks**

Period: 01/01/2013 -  
12/31/2013

Amounts in USD (000's)

**Report Description**

**Name of Report:**

**Frequency/Period:**

**Deadline:**

**Summary Report - by CG  
Partners**

**(b) Actual cumulative Expenses**

	<b>Windows 1 &amp; 2</b>	<b>Window 3</b>	<b>Bilateral Funding</b>	<b>Center funds</b>	<b>Total Funding</b>
1. AFRICA RICE	701,562	-	-	-	701,562
2. BIOVERSITY	1,808,057	-	664,645	-	2,472,702
3. CIAT	4,425,537	-	590,358	65,378	5,081,273
4. CIMMYT	1,732,670	146,845	2,357,703	-	4,237,218
5. CIP	6,552,579	-	803,349	296,503	7,652,431
6. ICARDA	1,687,006	-	1,020,101	-	2,707,107
7. ICRISAT	3,638,400	-	1,078,940	82,010	4,799,350
8. IITA	1,901,750	-	1,017,807	-	2,919,557
9. ILRI	1,455,873	-	538,972	-	1,994,845
10. IRRI	2,378,167	-	506,030	-	2,884,197
11. ICRAF	1,219,564	-	389,046	-	1,608,610
12. GCDT - Service Contracts	527,092	-	-	-	527,092
13. GCDT Management	1,594,164	-	-	-	1,594,164
<b>Total for CRP</b>	<b>29,622,421</b>	<b>146,845</b>	<b>8,966,951</b>	<b>443,891</b>	<b>39,180,108</b>
	<b>76%</b>	<b>0%</b>	<b>23%</b>	<b>1%</b>	<b>100%</b>

**CRP for Genebanks**

Period: 01/01/2013 -  
12/31/2013

Amounts in USD (000's)

**Report Description**

Name of Report:

Frequency/Period:

Deadline:

**Summary Report - by CG  
Partners**

(c) Variance / Balance

	Windows 1 & 2	Window 3	Bilateral Funding	Center funds	Total Funding
1. AFRICA RICE	125,141	-	12,006	-	137,147
2. BIOVERSITY	126,941	-	(5,402)	-	121,539
3. CIAT	1,523	-	154,662	-	156,185
4. CIMMYT	129,112	(37,045)	82,176	-	174,243
5. CIP	25,048	-	97,419	-	122,467
6. ICARDA	717,094	-	585,711	137,588	1,440,393
7. ICRISAT	335,240	-	167,520	-	502,760
8. IITA	(221,538)	-	152,283	-	(69,255)
9. ILRI	305,226	-	208,059	-	513,285
10. IRRI	34,415	-	503,134	-	537,549
11. ICRAF	652,042	-	(59,620)	-	592,422
12. GCDT - Service Contracts	4,747,335	-	-	-	4,747,335
13. GCDT Management	-	-	-	-	-
<b>Total for CRP</b>	<b>6,977,579</b>	<b>(37,045)</b>	<b>1,897,948</b>	<b>137,588</b>	<b>8,976,070</b>
	<b>78%</b>	<b>0%</b>	<b>21%</b>	<b>2%</b>	<b>100%</b>

**CRP for Genebanks****Period:** 01/01/2013 - 31/12/2013

Amounts in USD (000's)

# Annual Funding

*Science for a food secure future***Report Description****Name of Report:** Annual Funding Summary**Frequency/Period:** Annual**Deadline:** Every April 15th**PART 1 - Annual FINANCE PLAN (Totals for Windows 1 and 2 combined)**

Approved Level for Year - Initial Approval (as per PIA)	18,400,000
Approved Level for Year - Final Amount	18,400,000

**PART 2 - Funding Summary for Year**

		2013 Actual Funding			
		Windows 1&2	Window 3	Bilateral Funding	Total Funding
1	CGIAR Fund	18,400,000			18,400,000
2	GCDT - LTG			2,246,535	2,246,535
3	GCDT - RegenIntro			1,442,269	1,442,269
4	Germany			3,433,533	3,433,533
5	Japan		100,000		100,000
6	China		9,800		9,800
7	WCF Cocoa			91,305	91,305
8	SLARI			44,369	44,369
9	MINA GRIDER			15,770	15,770
10	Brazil			12,962	12,962
11	Mexico			126,767	126,767
<b>Total for CRP Genebanks</b>		<b>18,400,000</b>	<b>109,800</b>	<b>7,413,510</b>	<b>25,923,310</b>

CRP for Genebanks  
01/01/2013 - 31/12/2013

## Annual Financial Summary by Centers

Amounts in USD (000's)

### Report Description

<b>Name of Report:</b>	Annual Financial Summary by Centers & Other Participants
<b>Frequency/Period:</b>	Annual
<b>Deadline:</b>	Every April 15th

### Summary Report - by CG Partners

#### (a) CRP 2013 POWB approved budget

	Windows 1 & 2	Window 3	Bilateral Funding	Center funds	Total Funding
1. AFRICA RICE	448,740	-	12,006	-	460,746
2. BIOVERSITY	982,791	-	496,772	-	1,479,563
3. CIAT	2,239,316	-	452,764	65,378	2,757,458
4. CIMMYT	950,207	109,800	1,382,421	-	2,442,428
5. CIP	3,417,227	-	696,768	-	4,113,995
6. ICARDA	1,239,086	-	804,964	-	2,044,050
7. ICRISAT	2,271,960	-	924,852	82,010	3,278,822
8. IITA	955,662	-	956,850	-	1,912,512
9. ILRI	901,960	-	623,543	-	1,525,503
10. IRRI	1,232,736	-	733,144	-	1,965,880
11. ICRAF	874,748	-	329,426	-	1,204,174
12. GCDT - Service Contracts	2,019,388	-	-	-	2,019,388
13. GCDT Management	866,179	-	-	-	866,179
<b>Total for CRP</b>	<b>18,400,000</b>	<b>109,800</b>	<b>7,413,510</b>	<b>147,388</b>	<b>26,070,698</b>
	<b>71%</b>	<b>0%</b>	<b>28%</b>	<b>1%</b>	<b>100%</b>

**CRP for Genebanks****01/01/2013 - 31/12/2013**

Amounts in USD (000's)

**Report Description****Name of Report:****Frequency/Period:****Deadline:****Summary Report - by CG  
Partners****(b) CRP 2013 Expenditure**

	<b>Windows 1 &amp; 2</b>	<b>Window 3</b>	<b>Bilateral Funding</b>	<b>Center funds</b>	<b>Total Funding</b>
1. AFRICA RICE	323,684	-	-	-	323,684
2. BIOVERSITY	922,481	-	517,709	-	1,440,190
3. CIAT	2,237,793	-	298,102	65,378	2,601,273
4. CIMMYT	943,112	146,845	1,294,293	-	2,384,250
5. CIP	3,414,437	-	599,349	-	4,013,786
6. ICARDA	1,152,704	-	693,101	-	1,845,805
7. ICRISAT	1,936,720	-	757,332	82,010	2,776,062
8. IITA	1,126,424	-	829,311	-	1,955,735
9. ILRI	882,806	-	474,657	-	1,357,463
10. IRRI	1,198,321	-	264,417	-	1,462,738
11. ICRAF	874,648	-	389,046	-	1,263,694
12. GCDT - Service Contracts	527,092	-	-	-	527,092
13. GCDT Management	866,179	-	-	-	866,179
<b>Total for CRP</b>	<b>16,406,401</b>	<b>146,845</b>	<b>6,117,317</b>	<b>147,388</b>	<b>22,817,951</b>
	<b>72%</b>	<b>1%</b>	<b>27%</b>	<b>1%</b>	<b>100%</b>

**CRP for Genebanks**  
**01/01/2013 - 31/12/2013**

Amounts in USD (000's)



**Report Description**

**Name of Report:**

**Frequency/Period:**

**Deadline:**

**Summary Report - by CG Partners**

(c) Variance this Year

	Windows 1 & 2	Window 3	Bilateral Funding	Center funds	Total Funding
1. AFRICA RICE	125,056	-	12,006	-	137,062
2. BIODIVERSITY	60,310	-	(20,937)	-	39,373
3. CIAT	1,523	-	154,662	-	156,185
4. CIMMYT	7,095	(37,045)	88,128	-	58,178
5. CIP	2,790	-	97,419	-	100,209
6. ICARDA	86,382	-	111,863	-	198,245
7. ICRISAT	335,240	-	167,520	-	502,760
8. IITA	(170,762)	-	127,539	-	(43,223)
9. ILRI	19,154	-	148,886	-	168,040
10. IRRI	34,415	-	468,727	-	503,142
11. ICRAF	100	-	(59,620)	-	(59,520)
12. GCDT - Service Contracts	1,492,296	-	-	-	1,492,296
13. GCDT Management	-	-	-	-	-
<b>Total for CRP</b>	<b>1,993,599</b>	<b>(37,045)</b>	<b>1,296,193</b>	<b>-</b>	<b>3,252,747</b>
	<b>61%</b>	<b>-1%</b>	<b>40%</b>	<b>0%</b>	<b>100%</b>



CGIAR TEMPLATE: L121  
 CRP for Genebanks  
 01/01/2013 - 31/12/2013  
 Amounts in USD 000's

## Annual Financial Summary by Natural Classification



### Report Description

**Name of Report:** Financial Summary by Natural Classification lines  
**Frequency/Period:** Annual  
**Deadline:** Every April 15th

	Windows 1 & 2	Window 3	Bilateral Funding	Center Funds	Total Funding	Windows 1 & 2	Window 3	Bilateral Funding	Center Funds	Total Funding	Windows 1 & 2	Window 3	Bilateral Funding	Center Funds	Total Funding
<b>Total CRP"X.X"</b>	<b>POWB Approved Budget</b>					<b>Actual</b>					<b>Unspent/Variance</b>				
Personnel	6,303,764	41,106	2,904,796	65,178	9,314,844	6,025,208	41,106	2,464,959	65,178	8,596,451	278,556	-	439,837	-	718,393
Collaborators Costs - CGIAR Centers	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Collaborator Costs - Partners	791,632	-	108,547	-	900,179	704,169	-	111,897	-	816,066	87,463	-	(3,350)	-	84,113
Supplies and services	7,426,194	51,537	2,974,630	82,210	10,534,571	6,049,877	85,454	2,503,891	82,210	8,721,432	1,376,317	(33,917)	470,739	-	1,813,139
Operational Travel	481,627	1,131	252,897	-	735,655	436,072	1,131	175,245	-	612,448	45,555	-	77,652	-	123,207
Depreciation	1,215,809	-	511,115	-	1,726,924	1,087,369	-	352,695	-	1,440,064	128,440	-	158,420	-	286,860
<b>Sub-total of Direct Costs</b>	<b>16,219,026</b>	<b>93,774</b>	<b>6,751,985</b>	<b>147,388</b>	<b>23,212,173</b>	<b>14,302,695</b>	<b>127,691</b>	<b>5,608,687</b>	<b>147,388</b>	<b>20,186,461</b>	<b>1,916,331</b>	<b>(33,917)</b>	<b>1,143,298</b>	-	<b>3,025,712</b>
Indirect Costs	2,180,974	16,026	661,525	-	2,858,525	2,103,706	19,154	508,630	-	2,631,490	77,268	(3,128)	152,895	-	227,035
<b>Total - All Costs</b>	<b>18,400,000</b>	<b>109,800</b>	<b>7,413,510</b>	<b>147,388</b>	<b>26,070,698</b>	<b>16,406,401</b>	<b>146,845</b>	<b>6,117,317</b>	<b>147,388</b>	<b>22,817,951</b>	<b>1,993,599</b>	<b>(37,045)</b>	<b>1,296,193</b>	-	<b>3,252,747</b>
<b>LESS Coll Costs CGIAR Centers</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>Total Net Costs</b>	<b>18,400,000</b>	<b>109,800</b>	<b>7,413,510</b>	<b>147,388</b>	<b>26,070,698</b>	<b>16,406,401</b>	<b>146,845</b>	<b>6,117,317</b>	<b>147,388</b>	<b>22,817,951</b>	<b>1,993,599</b>	<b>(37,045)</b>	<b>1,296,193</b>	-	<b>3,252,747</b>

### Amounts for each participating center below:

	POWB Approved Budget	Actual	Unspent/Variance
<b>AFRICA RICE</b>			
Personnel	111,463.00	105,598	5,865
Collaborators Costs - CGIAR Centers	-	0	-
Collaborator Costs - Partners	46,872.00	0	46,872
Supplies and services	119,065.00	118,272	793
Operational Travel	40,850.00	17,991	22,859
Depreciation	102,486	66,551	35,935
<b>Sub-total of Direct Costs</b>	<b>420,736</b>	<b>308,412</b>	<b>112,324</b>
Indirect Costs	28,004.00	15,272	12,732
<b>Total - All Costs</b>	<b>448,740</b>	<b>323,684</b>	<b>125,056</b>
<b>LESS Coll Costs CGIAR Centers</b>	-	-	-
<b>Total Net Costs</b>	<b>448,740</b>	<b>323,684</b>	<b>125,056</b>
<b>BIOVERSITY</b>			
Personnel	168,643	59,519	109,124
Collaborators Costs - CGIAR Centers	-	247,128	(13,802)
Collaborator Costs - Partners	569,246	639,198	(69,952)
Supplies and services	30,722	106,816	(50,013)
Operational Travel	-	141,430	111,581
Depreciation	61,800	80,735	192,316
<b>Sub-total of Direct Costs</b>	<b>830,411</b>	<b>779,452</b>	<b>50,959</b>
Indirect Costs	152,380	52,184	9,351
<b>Total - All Costs</b>	<b>982,791</b>	<b>922,481</b>	<b>60,310</b>
<b>LESS Coll Costs CGIAR Centers</b>	-	-	-
<b>Total Net Costs</b>	<b>982,791</b>	<b>922,481</b>	<b>60,310</b>

	Windows 1 & 2	Window 3	Bilateral Funding	Center Funds	Total Funding	Windows 1 & 2	Window 3	Bilateral Funding	Center Funds	Total Funding	Windows 1 & 2	Window 3	Bilateral Funding	Center Funds	Total Funding
<b>CIAT</b>	<b>POWB Approved Budget</b>					<b>Actual</b>					<b>Unspent/Variance</b>				
Personnel	934,657		208,932	65,178	1,208,767	1,024,702		240,994	65,178	1,330,874	(90,045)	-	(32,062)	-	(122,107)
Collaborators Costs - CGIAR Centers	-		-	-	-	-		-	-	-	-	-	-	-	-
Collaborator Costs - Partners	-		-	-	-	-		-	-	-	-	-	-	-	-
Supplies and services	851,021		204,353	200	1,055,574	823,074		53,645	200	876,919	27,947	-	150,708	-	178,655
Operational Travel	45,990		4,701	-	50,691	4,256		2,391	-	6,647	41,734	-	2,310	-	44,044
Depreciation	76,650		15,000	-	91,650	54,547		1,072	-	55,619	22,103	-	13,928	-	36,031
<b>Sub-total of Direct Costs</b>	<b>1,908,318</b>	<b>-</b>	<b>432,986</b>	<b>65,378</b>	<b>2,406,682</b>	<b>1,906,579</b>	<b>-</b>	<b>298,102</b>	<b>65,378</b>	<b>2,270,059</b>	<b>1,739</b>	<b>-</b>	<b>134,884</b>	<b>-</b>	<b>136,623</b>
Indirect Costs	330,998		19,778	-	350,776	331,214		-	-	331,214	(216)	-	19,778	-	19,562
<b>Total - All Costs</b>	<b>2,239,316</b>	<b>-</b>	<b>452,764</b>	<b>65,378</b>	<b>2,757,458</b>	<b>2,237,793</b>	<b>-</b>	<b>298,102</b>	<b>65,378</b>	<b>2,601,273</b>	<b>1,523</b>	<b>-</b>	<b>154,662</b>	<b>-</b>	<b>156,185</b>
<b>LESS Coll Costs CGIAR Centers</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
<b>Total Net Costs</b>	<b>2,239,316</b>	<b>-</b>	<b>452,764</b>	<b>65,378</b>	<b>2,757,458</b>	<b>2,237,793</b>	<b>-</b>	<b>298,102</b>	<b>65,378</b>	<b>2,601,273</b>	<b>1,523</b>	<b>-</b>	<b>154,662</b>	<b>-</b>	<b>156,185</b>
<b>CIMMYT</b>	<b>POWB Approved Budget</b>					<b>Actual</b>					<b>Unspent/Variance</b>				
Personnel	193,370	41,106	513,050	-	747,526	193,367	41,106	493,563	-	728,036	3	-	19,487	-	19,490
Collaborators Costs - CGIAR Centers	-		-	-	-	-		-	-	-	-	-	-	-	-
Collaborator Costs - Partners	42,857		-	-	42,857	7,835		-	-	7,835	35,022	-	-	-	35,022
Supplies and services	421,822	51,537	695,609	-	1,168,968	467,778	85,454	632,503	-	1,185,735	(45,956)	(33,917)	63,106	-	(16,767)
Operational Travel	30,000	1,131	23,524	-	54,655	32,001	1,131	21,374	-	54,506	(2,001)	-	2,150	-	149
Depreciation	99,581		-	-	99,581	70,457		7,646	-	78,103	29,124	-	(7,646)	-	21,478
<b>Sub-total of Direct Costs</b>	<b>787,630</b>	<b>93,774</b>	<b>1,232,183</b>	<b>-</b>	<b>2,113,587</b>	<b>771,438</b>	<b>127,691</b>	<b>1,155,086</b>	<b>-</b>	<b>2,054,215</b>	<b>16,192</b>	<b>(33,917)</b>	<b>77,097</b>	<b>-</b>	<b>59,372</b>
Indirect Costs	162,577	16,026	150,238	-	328,841	171,674	19,154	139,207	-	330,035	(9,097)	(3,128)	11,031	-	(1,194)
<b>Total - All Costs</b>	<b>950,207</b>	<b>109,800</b>	<b>1,382,421</b>	<b>-</b>	<b>2,442,428</b>	<b>943,112</b>	<b>146,845</b>	<b>1,294,293</b>	<b>-</b>	<b>2,384,250</b>	<b>7,095</b>	<b>(37,045)</b>	<b>88,128</b>	<b>-</b>	<b>58,178</b>
<b>LESS Coll Costs CGIAR Centers</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
<b>Total Net Costs</b>	<b>950,207</b>	<b>109,800</b>	<b>1,382,421</b>	<b>-</b>	<b>2,442,428</b>	<b>943,112</b>	<b>146,845</b>	<b>1,294,293</b>	<b>-</b>	<b>2,384,250</b>	<b>7,095</b>	<b>(37,045)</b>	<b>88,128</b>	<b>-</b>	<b>58,178</b>
<b>CIP</b>	<b>POWB Approved Budget</b>					<b>Actual</b>					<b>Unspent/Variance</b>				
Personnel	1,195,523		258,653	-	1,454,176	1,272,752		249,482	-	1,522,234	(77,229)	-	9,171	-	(68,058)
Collaborators Costs - CGIAR Centers	-		-	-	-	-		-	-	-	-	-	-	-	-
Collaborator Costs - Partners	-		-	-	-	-		-	-	-	-	-	-	-	-
Supplies and services	1,434,016		219,237	-	1,653,253	1,450,614		141,158	-	1,591,772	(16,598)	-	78,079	-	61,481
Operational Travel	117,419		10,331	-	127,750	87,986		11,138	-	99,124	29,433	-	(807)	-	28,626
Depreciation	151,214		138,571	-	289,785	133,612		133,567	-	267,179	17,602	-	5,004	-	22,606
<b>Sub-total of Direct Costs</b>	<b>2,898,172</b>	<b>-</b>	<b>626,792</b>	<b>-</b>	<b>3,524,964</b>	<b>2,944,964</b>	<b>-</b>	<b>535,345</b>	<b>-</b>	<b>3,480,309</b>	<b>(46,792)</b>	<b>-</b>	<b>91,447</b>	<b>-</b>	<b>44,655</b>
Indirect Costs	519,055		69,976	-	589,031	469,473		64,004	-	533,477	49,582	-	5,972	-	55,554
<b>Total - All Costs</b>	<b>3,417,227</b>	<b>-</b>	<b>696,768</b>	<b>-</b>	<b>4,113,995</b>	<b>3,414,437</b>	<b>-</b>	<b>599,349</b>	<b>-</b>	<b>4,013,786</b>	<b>2,790</b>	<b>-</b>	<b>97,419</b>	<b>-</b>	<b>100,209</b>
<b>LESS Coll Costs CGIAR Centers</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
<b>Total Net Costs</b>	<b>3,417,227</b>	<b>-</b>	<b>696,768</b>	<b>-</b>	<b>4,113,995</b>	<b>3,414,437</b>	<b>-</b>	<b>599,349</b>	<b>-</b>	<b>4,013,786</b>	<b>2,790</b>	<b>-</b>	<b>97,419</b>	<b>-</b>	<b>100,209</b>
<b>ICARDA</b>	<b>POWB Approved Budget</b>					<b>Actual</b>					<b>Unspent/Variance</b>				
Personnel	504,000		219,053	-	723,053	367,478		208,360	-	575,838	136,522	-	10,693	-	147,215
Collaborators Costs - CGIAR Centers	-		-	-	-	-		-	-	-	-	-	-	-	-
Collaborator Costs - Partners	71,205		7,074	-	78,279	44,068		5,000	-	49,068	27,137	-	2,074	-	29,211
Supplies and services	210,261		327,213	-	537,474	181,962		303,848	-	485,810	28,299	-	23,365	-	51,664
Operational Travel	33,905		42,120	-	76,025	31,545		30,452	-	61,997	2,360	-	11,668	-	14,028
Depreciation	260,594		148,898	-	409,492	379,928		91,172	-	471,100	(119,334)	-	57,726	-	(61,608)
<b>Sub-total of Direct Costs</b>	<b>1,079,965</b>	<b>-</b>	<b>744,358</b>	<b>-</b>	<b>1,824,323</b>	<b>1,004,981</b>	<b>-</b>	<b>638,832</b>	<b>-</b>	<b>1,643,813</b>	<b>74,984</b>	<b>-</b>	<b>105,526</b>	<b>-</b>	<b>180,510</b>
Indirect Costs	159,121		60,606	-	219,727	147,723		54,269	-	201,992	11,398	-	6,337	-	17,735
<b>Total - All Costs</b>	<b>1,239,086</b>	<b>-</b>	<b>804,964</b>	<b>-</b>	<b>2,044,050</b>	<b>1,152,704</b>	<b>-</b>	<b>693,101</b>	<b>-</b>	<b>1,845,805</b>	<b>86,382</b>	<b>-</b>	<b>111,863</b>	<b>-</b>	<b>198,245</b>
<b>LESS Coll Costs CGIAR Centers</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
<b>Total Net Costs</b>	<b>1,239,086</b>	<b>-</b>	<b>804,964</b>	<b>-</b>	<b>2,044,050</b>	<b>1,152,704</b>	<b>-</b>	<b>693,101</b>	<b>-</b>	<b>1,845,805</b>	<b>86,382</b>	<b>-</b>	<b>111,863</b>	<b>-</b>	<b>198,245</b>



	Windows 1 & 2	Window 3	Bilateral Funding	Center Funds	Total Funding	Windows 1 & 2	Window 3	Bilateral Funding	Center Funds	Total Funding	Windows 1 & 2	Window 3	Bilateral Funding	Center Funds	Total Funding
<b>WORLD AGROFORESTRY (ICRAF)</b>	<b>POWB Approved Budget</b>					<b>Actual</b>					<b>Unspent/Variance</b>				
Personnel	455,164		148,241		603,405	454,027		155,491		609,518	1,137	-	(7,250)	-	(6,113)
Collaborators Costs - CGIAR Centers					-					-					-
Collaborator Costs - Partners	31,023				31,023	7,045				7,045	23,978	-	-	-	23,978
Supplies and services	187,542		148,185		335,727	227,047		190,779		417,826	(39,505)	-	(42,594)	-	(82,099)
Operational Travel	35,998				35,998	42,595		42,776		85,371	(6,597)	-	(42,776)	-	(49,373)
Depreciation	58,562		33,000		91,562	34,327				34,327	24,235	-	33,000	-	57,235
<b>Sub-total of Direct Costs</b>	<b>768,289</b>	<b>-</b>	<b>329,426</b>	<b>-</b>	<b>1,097,715</b>	<b>765,041</b>	<b>-</b>	<b>389,046</b>	<b>-</b>	<b>1,154,087</b>	<b>3,248</b>	<b>-</b>	<b>(59,620)</b>	<b>-</b>	<b>(56,372)</b>
Indirect Costs	106,459				106,459	109,607				109,607	(3,148)	-	-	-	(3,148)
<b>Total - All Costs</b>	<b>874,748</b>	<b>-</b>	<b>329,426</b>	<b>-</b>	<b>1,204,174</b>	<b>874,648</b>	<b>-</b>	<b>389,046</b>	<b>-</b>	<b>1,263,694</b>	<b>100</b>	<b>-</b>	<b>(59,620)</b>	<b>-</b>	<b>(59,520)</b>
FCR					-					-					-
<b>LESS Coll Costs CGIAR Centers</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
<b>Total Net Costs</b>	<b>874,748</b>	<b>-</b>	<b>329,426</b>	<b>-</b>	<b>1,204,174</b>	<b>874,648</b>	<b>-</b>	<b>389,046</b>	<b>-</b>	<b>1,263,694</b>	<b>100</b>	<b>-</b>	<b>(59,620)</b>	<b>-</b>	<b>(59,520)</b>
<b>GCDT - Service Contracts</b>	<b>POWB Approved Budget</b>					<b>Actual</b>					<b>Unspent/Variance</b>				
Personnel					-					-					-
Collaborators Costs - CGIAR Centers					-					-					-
Collaborator Costs - Partners					-					-					-
Supplies and services	2,019,388				2,019,388	527,092				527,092	1,492,296	-	-	-	1,492,296
Operational Travel					-					-					-
Depreciation					-					-					-
<b>Sub-total of Direct Costs</b>	<b>2,019,388</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>2,019,388</b>	<b>527,092</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>527,092</b>	<b>1,492,296</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>1,492,296</b>
Indirect Costs					-					-					-
<b>Total - All Costs</b>	<b>2,019,388</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>2,019,388</b>	<b>527,092</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>527,092</b>	<b>1,492,296</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>1,492,296</b>
<b>LESS Coll Costs CGIAR Centers</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
<b>Total Net Costs</b>	<b>2,019,388</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>2,019,388</b>	<b>527,092</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>527,092</b>	<b>1,492,296</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>1,492,296</b>
<b>GCDT - Management</b>	<b>POWB Approved Budget</b>					<b>Actual</b>					<b>Unspent/Variance</b>				
Personnel	564,003				564,003	564,003				564,003					
Collaborators Costs - CGIAR Centers					-					-					-
Collaborator Costs - Partners					-					-					-
Supplies and services	257,205				257,205	257,205				257,205					
Operational Travel	44,971				44,971	44,971				44,971					
Depreciation					-					-					-
<b>Sub-total of Direct Costs</b>	<b>866,179</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>866,179</b>	<b>866,179</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>866,179</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
Indirect Costs					-					-					-
<b>Total - All Costs</b>	<b>866,179</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>866,179</b>	<b>866,179</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>866,179</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
<b>LESS Coll Costs CGIAR Centers</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
<b>Total Net Costs</b>	<b>866,179</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>866,179</b>	<b>866,179</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>866,179</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>

CRP for Genebanks  
01/01/2013 - 31/12/2013  
Amounts in USD 000's

## Annual Financial Summary by Themes



Science for a food secure future

### Report Description

**Name of Report:** Financial Summary by Themes  
**Frequency/Period:** Annual  
**Deadline:** Every April 15th

	POWB Approved	Current Year Actual Expenditures	Unspent Budget
<b>Summary Report - by Themes</b>			
Theme 1	25,204,519	21,951,772	3,252,747
CRP Management/Coordination	866,179	866,179	-
<b>Total - All Costs</b>	<b>26,070,698</b>	<b>22,817,951</b>	<b>3,252,747</b>
<b>AFRICA RICE</b>			
Theme 1	460,746.00	323,684.00	137,062.00
<b>Total - All Costs</b>	<b>460,746.00</b>	<b>323,684.00</b>	<b>137,062.00</b>
<b>BIOVERSITY</b>			
Theme 1	1,479,563.00	1,440,190.00	39,373.00
<b>Total - All Costs</b>	<b>1,479,563.00</b>	<b>1,440,190.00</b>	<b>39,373.00</b>
<b>CIAT</b>			
Theme 1	2,757,458.00	2,601,273.00	156,185.00
<b>Total - All Costs</b>	<b>2,757,458.00</b>	<b>2,601,273.00</b>	<b>156,185.00</b>
<b>CIMMYT</b>			
Theme 1	2,442,428.00	2,384,250.00	58,178.00
<b>Total - All Costs</b>	<b>2,442,428.00</b>	<b>2,384,250.00</b>	<b>58,178.00</b>
<b>CIP</b>			
Theme 1	4,113,995.00	4,013,786.00	100,209.00
<b>Total - All Costs</b>	<b>4,113,995.00</b>	<b>4,013,786.00</b>	<b>100,209.00</b>
<b>ICARDA</b>			
Theme 1	2,044,050.00	1,845,805.00	198,245.00
<b>Total - All Costs</b>	<b>2,044,050.00</b>	<b>1,845,805.00</b>	<b>198,245.00</b>
<b>ICRISAT</b>			
Theme 1	3,278,822.00	2,776,062.00	502,760.00
<b>Total - All Costs</b>	<b>3,278,822.00</b>	<b>2,776,062.00</b>	<b>502,760.00</b>
<b>IITA</b>			
Theme 1	1,912,512.00	1,955,735.00	(43,223.00)
<b>Total - All Costs</b>	<b>1,912,512.00</b>	<b>1,955,735.00</b>	<b>(43,223.00)</b>
<b>ILRI</b>			
Theme 1	1,525,503.00	1,357,463.00	168,040.00
<b>Total - All Costs</b>	<b>1,525,503.00</b>	<b>1,357,463.00</b>	<b>168,040.00</b>
<b>IRRI</b>			
Theme 1	1,965,880.00	1,462,738.00	503,142.00
<b>Total - All Costs</b>	<b>1,965,880.00</b>	<b>1,462,738.00</b>	<b>503,142.00</b>
<b>WORLD AGROFORESTRY CENTRE (ICRAF)</b>			
Theme 1	1,204,174.00	1,263,694.00	(59,520.00)
<b>Total - All Costs</b>	<b>1,204,174.00</b>	<b>1,263,694.00</b>	<b>(59,520.00)</b>
<b>GCDT</b>			
Theme 1	2,019,388.00	527,092.00	1,492,296.00
<b>Total - All Costs</b>	<b>2,019,388.00</b>	<b>527,092.00</b>	<b>1,492,296.00</b>
<b>GCDT</b>			
CRP Management/Coordination	866,179.00	866,179.00	-
<b>Total - All Costs</b>	<b>866,179.00</b>	<b>866,179.00</b>	<b>-</b>

CRP for Genebanks  
01/01/2013 - 31/12/2013  
Amounts in USD 000's

## CRP Partnership Report



Science for a food secure future

### Report Description

**Name of Report:** CRP Partnerships Report

**Frequency/Period:** Annual

**Deadline:** Every April 15th

TOTAL FOR CRP Genebanks				Actual Expenses - This Year				
Item	Institute Acronym	Institute Name	Country	Windows 1 & 2	Window 3	Bilateral	Center Funds	TOTAL
1	ICRA	Institut Centrafricain de Recherche Agronomique	Central African Republic	0	0	0	0	0
2	INERA	Institut national pour l'Etude et la Recherche Agronomiques	Democratic Republic of Congo	0	0	0	0	0
3	ISABU	Institut des Sciences Agronomiques du Burundi	Burundi	0	0	0	0	0
4	Not specified in report			639,198	-	106,816	-	746,014
5	NARC	Nepal Agricultural Research Centre	Nepal	7,835	-	-	-	7,835
6	GCB	Agricultural Research Center of Northern Greece	Greece	3,068	-	-	-	3,068
7	Not specified in report			41,000	-	5,000	-	46,000
8	KEFRI	Kenya Forestry Research Institute	Kenya	1,218	-	-	-	1,218
9	KARI	Kenya Agricultural Research Institute	Kenya	850	-	-	-	850
10	FRIM	Forestry Research Institute of Malawi	Malawi	3,727	-	-	-	3,727
11	IRAD	Institut de Recherche Agricole Pour Le Deceloppement	Cameroon	1,250	-	-	-	1,250
12	Not specified in report			-	-	81	-	81
13	BIRRI	Bangladesh Rice Research Institute	Bangladesh	6,023	-	-	-	6,023
<b>Total for CRP</b>				<b>704,169</b>	<b>-</b>	<b>111,897</b>	<b>-</b>	<b>816,066</b>

### 1. AFRICA RICE

1. AFRICA RICE				Actual Expenses - This Year				
Item	Institute Acronym	Institute Name	Country	Windows 1 & 2	Window 3	Bilateral	Center Funds	TOTAL
1	ICRA	Institut Centrafricain de Recherche Agronomique	Central African Republic	-	-	-	-	-
2	INERA	Institut national pour l'Etude et la Recherche Agronomiques	Democratic Republic of Congo	-	-	-	-	-
3	ISABU	Institut des Sciences Agronomiques du Burundi	Burundi	-	-	-	-	-
<b>Total for CRP</b>				<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>

### 2. BIOVERSITY

2. BIOVERSITY				Actual Expenses - This Year				
Item	Institute Acronym	Institute Name	Country	Windows 1 & 2	Window 3	Bilateral	Center Funds	TOTAL
1	Not specified in report			639,198	-	106,816	-	746,014
<b>Total for CRP</b>				<b>639,198</b>	<b>-</b>	<b>106,816</b>	<b>-</b>	<b>746,014</b>

### 3. CIAT

3. CIAT				Actual Expenses - This Year				
Item	Institute Acronym	Institute Name	Country	Windows 1 & 2	Window 3	Bilateral	Center Funds	TOTAL
1	Not specified in report			-	-	-	-	-
<b>Total for CRP</b>				<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>

**4. CIMMYT**

Item	Institute Acronym	Institute Name	Country
1	NARC	Nepal Agricultural Research Centre	Nepal
<b>Total for CRP</b>			

Actual Expenses - This Year				
Windows 1 & 2	Window 3	Bilateral	Center Funds	TOTAL
7,835				7,835
<b>7,835</b>	-	-	-	<b>7,835</b>

**5. CIP**

Item	Institute Acronym	Institute Name	Country
1			
<b>Total for CRP</b>			

Actual Expenses - This Year				
Windows 1 & 2	Window 3	Bilateral	Center Funds	TOTAL
				-
-	-	-	-	-

**6. ICARDA**

Item	Institute Acronym	Institute Name	Country
1	GCB	Agricultural Research Center of Northern Greece	Greece
2	Not specified in report		
<b>Total for CRP</b>			

Actual Expenses - This Year				
Windows 1 & 2	Window 3	Bilateral	Center Funds	TOTAL
3,068				3,068
41,000	-	5,000	-	46,000
<b>44,068</b>	-	<b>5,000</b>	-	<b>49,068</b>

**7. ICRAF**

Item	Institute Acronym	Institute Name	Country
1	KEFRI	Kenya Forestry Research Institute	Kenya
2	KARI	Kenya Agricultural Research Institute	Kenya
3	FRIM	Forestry Research Institute of Malawi	Malawi
4	IRAD	Institut de Recherche Agricole Pour Le Deceloppement	Cameroon
<b>Total for CRP</b>			

Actual Expenses - This Year				
Windows 1 & 2	Window 3	Bilateral	Center Funds	TOTAL
1,218	-	-	-	1,218
850				
3,727				
1,250				
<b>7,045</b>	-	-	-	<b>1,218</b>

**8. ICRISAT**

Item	Institute Acronym	Institute Name	Country
1			
<b>Total for CRP</b>			

Actual Expenses - This Year				
Windows 1 & 2	Window 3	Bilateral	Center Funds	TOTAL
				-
-	-	-	-	-

**9. IITA**

Item	Institute Acronym	Institute Name	Country
1	Not specified in report		
<b>Total for CRP</b>			

Actual Expenses - This Year				
Windows 1 & 2	Window 3	Bilateral	Center Funds	TOTAL
-	-	81	-	81
-	-	<b>81</b>	-	<b>81</b>

**10. ILRI****Actual Expenses - This Year**

Item	Institute Acronym	Institute Name	Country	Windows 1 & 2	Window 3	Bilateral	Center Funds	TOTAL
1								-
		<b>Total for CRP</b>		-	-	-	-	-

**11. IRRI**

				Actual Expenses - This Year				
Item	Institute Acronym	Institute Name	Country	Windows 1 & 2	Window 3	Bilateral	Center Funds	TOTAL
1	BIRRI	Bangladesh Rice Research Institute	Bangladesh	6,023				6,023
		<b>Total for CRP</b>		<b>6,023</b>	-	-	-	<b>6,023</b>

**TOTAL FOR CRP Genebank**

				Actual Expenses - This Year				
				Windows 1 & 2	Window 3	Bilateral	Center Funds	TOTAL
1. AFRICA RICE				-	-	-	-	-
2. BIOVERSITY				639,198	-	106,816	-	746,014
3. CIAT				-	-	-	-	-
4. CIMMYT				7,835	-	-	-	7,835
5. CIP				-	-	-	-	-
6. ICARDA				44,068	-	5,000	-	49,068
7. ICRAF				7,045	-	-	-	7,045
8. ICRISAT				-	-	-	-	-
9. IITA				-	-	81	-	81
10. ILRI				-	-	-	-	-
11. IRRI				6,023	-	-	-	6,023
		<b>Total for CRP</b>		<b>704,169</b>	-	<b>111,897</b>	-	<b>816,066</b>