

International Centre of Insect Physiology and Ecology

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REPORT

AND

FINANCIAL STATEMENTS

FOR THE YEAR ENDED 31 DECEMBER 2014





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The Governing Council members who served during the year and to the date of this report were:

Prof. Dr. Bill Hansson

Chair

Mr. Nicolas P. Retsinas

Chair, Audit and Finance Committee

Mr. Donald W. Kaniaru

Member

Prof. Canute P.M. Khamala

Member

Dr. Janice Jiggins

Chair, Programme Committee, term ended in November

2014

Dr. Lukas Bertschinger

Chair, Nominating Committee

Prof. Noboru Minakawa

Member

Prof. Kongming Wu

Member

Prof. Anthony Youdeowei

Member

Dr. Roberta L. Bondar

Member, Left in 2014

HE Florence A. Chenoweth, Ph.D.

Member

Dr. Carlos Lascano

Chair, Programme Committee, term started in November

2014

Dr. Elske van de Fliert

Member, term started in November 2014

Dr. Ylva Hillbur

Member, term started in November 2014

Segenet Kelemu, Ph.D.

Director General

Management

Segenet Kelemu, Ph.D. - Director General Chris Prideaux, Ph.D. - Director of Research and Partnerships Gatigwa Kimana – Interim Director of Finance and Administration

Bankers

Standard Chartered Bank (Kenya) Limited Harambee Avenue PO Box 20063 - 00100 Nairobi Kenya

Commercial Bank of Africa Limited Wabera Street PO Box 30437 - 00100 Nairobi. Kenya

Citibank, NA PO Box 30711 - 00100 Nairobi Kenya

The Co-operative Bank of Kenya Limited Homabay Branch PO Box 406 - 40300 Homabay Kenya

Equity Bank Mbita Branch PO Box 101 -40305 Mbita Kenya

Auditors

KPMG Kenya Certified Public Accountants 8th Floor, ABC Towers, Waiyaki Way PO Box 40612 - 00100 GPO Nairobi Kenya

Lawyers

Ndungu Njoroge & Kwach Advocates International Life House PO Box 41546 - 00100 Nairobi Kenya

Behan & Okero Bando Chambers, Temple Road, PO Box 1234-40100 Kisumu, The Governing Council presents its report for the year ended 31 December 2014 which shows the state of the Centre's affairs.

1. Principal Activities

The Centre carries out and promotes advanced research and training relating to insect science and its application.

2. Operating Results

During the year, *icipe* grants income amounted to US\$ 30,783,859 (2013: US\$ 24,594,178). The grant income, together with other income, totaled US\$ 32,443,567 (2013: US\$ 26,966,108). Expenditure for the year was US\$ 31,583,833 (2013: US\$ 23,150,794), resulting in a surplus of US\$ 859,734 (2013: US\$ 3,815,314).

3. Financial Statements

At the date of this report, the Governing Council is not aware of any circumstances, which would have rendered the values attributed to the assets and liabilities in the financial statements of the Centre misleading.

4. *icipe's* Environmental Friendly Initiatives Towards Life and General Environmental Sustainability

In 2006-2007, icipe subjected itself to a rigorous Environmental Audit, both at its headquarters in Nairobi as well as on its T.R. Odhiambo campus in Mbita Point on the shores of Lake Victoria that was undertaken by the National Environment Management Authority (NEMA), Kenya. icipe has a strong policy framework for addressing and prioritizing climate change and sustainable development. Climate change and environmental considerations are now integrated into all projects, and the Centre places a strong emphasis on regular monitoring of environmental impact of its research and development activities.

icipe's projects have environmental sustainability and, increasingly, climate change as a policy priority, and several of icipe's current projects are having an impact on global policy debates, for example the African Fruit Fly Initiative with its emphasis on the disastrous effects of the introduction of alien invasive species to Africa and their adverse impact on agricultural productivity and intra- and inter-continental trade, or the Centre's research and lobbying efforts for integrated and environmental friendly vector management as a key intervention strategy for malaria control in Africa and as an effective alternative to the use of DDT for vector control; icipe is pursuing the latter objective as part of its mandate as a regional centre of the UN's Stockholm Convention.

icipe principles of conserving natural variety and maintaining environmental integrity by promoting alternatives to destructive synthetic pesticides shall continue to promote the use of environmental friendly pest control strategies.

As a research Centre, icipe's main environmental impact arise from waste generation, water use and energy consumption. To minimise impact on the environment, icipe has a number of objectives, which include:

To train, promote and encourage waste reduction, reuse, recycle and proper waste disposal;

- To ensure that its suppliers and contractors are compliant to environmental policies and standards;
- To monitor the implementation of the policy by carrying out internal periodic audits; and
- To make responsible use of energy and water.

In 2012 *icipe* contracted solar energy conservation specialists to provide a work plan for *icipe* to improve its carbon footprint and minimize its energy and water consumptions. The funding was secured from the Swiss Agency for Development and Cooperation (SDC) to implement the water & energy savings and solar energy measures.

icipe fully complies with all NEMA requirements, the Environmental Management and Coordination Act (EMCA); Local Government Act; Penal Act; Public Health Act, Traffic and Factories Act and other relevant national codes of practice by the Government of Kenya.

icipe has an Occupational Health and Safety (formerly the Laboratory Order and Safety - LOS) Committee which is responsible for overseeing the management of risk to the environment. This involves:

- Formulation of environmental policies;
- Ensure full complementation of the policy by means of monitoring and internal audits;
- Taking appropriate action where standards are not being met;
- Regular review of the effectiveness of existing policies.

icipe's legal office is responsible for ensuring that the rules and regulations laid out in the national laws governing the protection of the environment are adhered to.

As a strategy to reduce its carbon footprint, *icipe* has introduced a wide range of efficiency measures across its operations, from reducing air travel (for instance through the increased use of tools like video conferencing) to cutting electricity and paper use in its offices.

icipe is also engaged in key areas of environmental sustainability by addressing management of fragile ecosystems and maintenance of their bio-diversity through research and development work that support natural resource based community enterprises. This work is designed to achieve a paradigm shift in the thinking of local and community authorities towards conservation and utilization of natural resources and biodiversity on which rural livelihoods most often depend. *icipe* has identified the key entry points, in partnership with essential stakeholders that have potential for scaling up its research and development projects by:

- Providing science based working models of community enterprises that have potential to contribute to livelihood security and to change community and local authority approaches towards the management of fragile and threatened ecosystems.
- Increasing institutional, human resource and technological capacities in insect science and biodiversity to plan and implement policies, programmes and activities that contribute to environmental sustainability. This point to the need to increase joint programmes with key partners with a potential to leverage widespread change.
- Providing informed positions on the impact, opportunities and threats of climate change to communities in fragile and threatened ecosystems that the Centre's programs are working with.

5. Governing Council

The membership of the Governing Council during the year is detailed on page 1.

6. Auditors

KPMG served as auditors during the year.

By order of the Governing Council

Prof. Dr. Bill Hansson

Chair

23 March 2015

Management is required to prepare financial statements of the International Centre of Insect Physiology and Ecology (icipe or the Centre) for each financial year which give a true and fair view of the state of affairs of the Centre as at the end of the financial year and of the results of activities and cash flows of the Centre for that year. Management is also required to ensure that the Centre keeps proper accounting records which disclose with reasonable accuracy at any time the financial position of the Centre. They are also responsible for safeguarding the assets of the Centre.

The Centre's management is responsible for the preparation and fair presentation of these financial statements in accordance with the basis of accounting described in Note 2 and, for such internal controls as the Governing Council determine are necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

Management accepts responsibility for the annual financial statements, which have been prepared using appropriate accounting policies supported by reasonable and prudent judgements and estimates, in conformity with the basis of accounting described in Note 2. Management is of the opinion that the financial statements give a true and fair view of the state of the financial affairs of the Centre and of its results of activities and cash flows. Management further accepts responsibility for the maintenance of accounting records which may be relied upon in the preparation of financial statements, as well as adequate systems of internal financial control.

The Governing Council exercises its responsibility for these financial statements through its Audit and Finance Committee. The Committee meets with management and external auditors to review matters relating to financial planning, financial reporting, risk management, internal control and auditing.

Nothing has come to the attention of management to indicate that the Centre will not remain a going concern for the next twelve months from the date of this statement.

Signed on behalf of management by:

Segenet Kelemu, Ph.D. Director General

Date: 23 March 2015

Gatigwa Kimana
Interim Director Finance & Administration

Date: 23 March 2015



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REPORT OF THE INDEPENDENT AUDITORS TO THE GOVERNING COUNCIL OF INTERNATIONAL CENTRE OF INSECT PHYSIOLOGY AND ECOLOGY (ICIPE)

We have audited the accompanying financial statements of The International Centre of Insect Physiology and Ecology (*icipe* or the Centre), set out on pages 9 to 20 which comprise statement of financial position as at 31 December 2014, the statement of comprehensive income, statement of changes in reserves and the statement of cash flows for the year then ended, and a summary of significant accounting policies and other explanatory notes.

Management's responsibility for the financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with the accounting policies set out in Note 2 and for such internal control as management determines necessary to enable the preparation of financial statements that are free from material misstatements, whether due to fraud or error. Management is also responsible for determining that the basis of accounting in Note 2 is an acceptable basis for preparing the special purpose financial statements in the circumstances.

Auditors' Responsibility

Our responsibility is to express an independent opinion on these financial statements based on our audit. We conducted our audit in accordance with International Standards on Auditing (ISA). Those standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance whether the financial statements are free of material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditors' judgement, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditors considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Centre's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by the Management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Opinion

In our opinion, the financial statements give a true and fair view of the financial position of International Centre of Insect Physiology and Ecology as at 31 December 2014, and the financial performance and cash flows for the year then ended in accordance with accounting policies set out in note 2.



REPORT OF THE INDEPENDENT AUDITORS TO THE GOVERNING COUNCIL OF INTERNATIONAL CENTRE OF INSECT PHYSIOLOGY AND ECOLOGY (ICIPE) (CONTINUED)

Basis of accounting

Without modifying our opinion, we draw attention to Note 2 to the financial statement, which describes the basis of accounting. The financial statements are prepared to solely comply with the financial reporting provisions of the Centre.

The Engagement Partner responsible for the audit resulting in this independent auditors' report is CPA John Ndunyu - P/2100.

Date: 23 March 2015

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Description	Note	2014 US\$	2013 US\$
Non-Current Assets		- 10 4	
Property and Equipment (Unrestricted)	4(a)	1,134,364	1,269,666
Property and Equipment (Restricted)	4(b)	10,400,983	5,178,419
Sub Total Non-Current Assets		11,535,347	<u>6,448,085</u>
Current Assets			
Consumable Stores		22,536	36,783
Grants Receivable	5	3,843,374	865,329
Receivables and Prepayments	6	4,531,477	4,210,675
Bank and Cash Balances	. 7	28,165,980	30,482,774
Sub Total Current Assets		36,563,367	<u>35,595,561</u>
Total Assets		48,098,714	42,043,646
Current Liabilities			
Payables and Accruals	8	2,734,480	2,291,857
Unexpended Operating Grants	16	22,458,419	22,900,432
Sub Total Current Liabilities		25,192,899	25,192,289
Long Term Liabilities			
Provision for Staff Repatriation	9	312,004	339,844
		~	
Total Liabilities		<u>25,504,903</u>	<u>25,532,133</u>
Total Assets Less Total Liabilities		22,593,811	<u>16,511,513</u>
Financed By:			
Accumulated Surplus	[.n	1,507,678	2,724,069
General Reserves		10,685,150	8,609,025
Restricted Assets Capital Fund	4(b)	10,400,983	5,178,419
Total Capital Fund & Reserves		22,593,811	<u>16,511,513</u>

The financial statements were approved by the Governing Council on 23 March 2015 and signed on its behalf by

Prof. Dr. Bill Hansson

Chair of the Governing Council

Dr. Segenet Kelemu, Ph.D.

Director General

Description	Note	2014 US\$	2013 US\$
Income		650	054
Unrestricted Core Grants	16	7,546,254	6,767,396
Restricted Projects Grants	16	23,237,605	17,826,782
Miscellaneous Income	11	1,659,708	1,615,578
Currency translation gain			756,352
Total Income		32,443,567	26,966,108
Expenditure			
Research costs			
Research and NRES Strengthening		18,371,237	16,570,969
Scientific Equipment		3,257,886	527,831
Office Equipment and Furniture		74,558	95,244
Computer Equipment		187,606	92,579
Vehicles		319,605	129,581
MLEID Lab		-	171,746
Bee Health Lab		1,829,510	1,183,003
Mbita Apartments		549,352	45,207
Mosquito Insectary		84,861	-
TseTse Insectary		70,686	29,902
Sub Total Research Costs		24,745,301	18,846,062
Corporate costs			
Centre Management		1,161,609	1,027,200
Administration and Finance		1,321,180	1,265,331
Other Support Units		2,017,476	1,714,592
Utilities		1,686,910	1,297,270
Overhead Recovery		(1,056,969)	(999,661)
Currency Translation loss		1,708,326	
Sub Total Corporate Costs	**	6,838,532	4,304,732
Total Expenditure		31,583,833	23,150,794
Surplus for the Year		<u>859,734</u>	3,815,314

	NT 4	Accumulated Surplus	General Reserve	Restricted Assets Capital	Total Reserves
	Note	TIOO	TICO	Fund	FIGO
Woon and ad 21 December 2012		US\$	US\$	US\$	US\$
Year ended 31 December 2013					
At 01 January		696,755	6,821,025	3,607,597	11,125,377
Restricted fixed assets acquisitions		-	-	2,275,093	2,275,093
Restricted fixed assets disposals		_	_	(117,832)	(117,832)
Restricted fixed assets depreciation		_	_	(608,479)	(608,479)
Adjustments		_	=	22,040	22,040
Surplus		3,815,314	_	-	3,815,314
Transfer to general reserve		(1,788,000)	1,788,000	_	_
At 31 December 2013		2,724,069	8,609,025	5,178,419	16,511,513
Year ended 31 December 2014					
At 01 January		2,724,069	8,609,025	5,178,419	16,511,513
Surplus		859,734	-,,	.,,,	859,734
Restricted fixed assets acquisitions		_	_	6,374,064	6,374,064
Net book value of disposed restricted assets		_	-	(1,773)	(1,773)
Restricted fixed assets depreciation		no.		(1,149,727)	(1,149,727)
Transfer to general reserve	10	(2,076,125)	2,076,125	-	_
At 31 December 2014	· · · · · · · · · · · · · · · · · · ·	1,507,678	10,685,150	10,400,983	22,593,811

	Note	2014	2013
Operating Activities:		US\$	US\$
Net surplus for the year		859,734	3,815,314
Adjustments for:			
Depreciation		364,214	313,564
Gain on disposal of assets		(13,301)	(<u>81,616</u>)
Operating surplus before working capital changes		1,210,647	4,047,262
Consumable stores		14,247	12,572
Grants receivable		(2,978,045)	(159,736)
Receivables and prepayments		(320,802)	(1,718,334)
Payables and accruals		442,623	183,389
Unexpended operating grants		(442,013)	11,384,680
Provision for staff repatriation	9	(6,615)	129,747
Staff repatriation payments	9	(21,225)	(63,890)
Net cash flows from operating activities		(2,101,183)	13,815,690
Investing Activities:			
Purchase of unrestricted property and equipment		(230,119)	(632,671)
Proceeds from disposal of assets		14,508	81,616
Net cash flows used in investing activities		(_215,611)	(_551,055)
Financing Activities:			
Net movement in cash and cash equivalents		(2,316,794)	13,264,635
			•
Cash and cash equivalents at the beginning of the year		30,482,774	17,218,139
Cash and cash equivalents at the end of the year	7	28,165,980	30,482,774

1. Organisation Structure and Nature of Activities

The International Centre of Insect Physiology and Ecology (*icipe*), based in Nairobi, Kenya, is a unique international research organisation involved in developing technologies to alleviate world poverty and to ensure food security and good health for the peoples of the tropics through management of both harmful and useful arthropods. The Centre's current activities are focused around improving and promoting the 4Hs—Human, Animal, Plant and Environmental Health. Both Scientists and Integrated Pest Management practitioners benefit from the Centre's educational and training facilities and opportunities, from post-doctoral to farmer level.

icipe collaborates with many local and international institutions in delivering and testing its improved scientific management techniques.

2. Significant Accounting Policies

The principal accounting policies set out below have been applied consistently to all periods presented in these financial statements:

(a) Revenue recognition

- (i) Restricted funds primarily include restricted purpose grants and cost reimbursement contracts for which the Centre has fiscal responsibility. Restricted funds income is recognised when funds are expended irrespective of whether funds have been received from the donors.
 - Restricted funds received during the year are recorded as unexpended operating grants until they are expended. Any unexpended restricted funds at the end of the year are carried forward to the next financial year as current liabilities.
- (ii) Unrestricted funds (core support) refer to donations received to fund the operations of the Centre, and for providing support, primarily for research and training activities. Unrestricted funds are recognised as income in the year they are received. However, if a donor has committed to provide unrestricted funds to icipe in a particular financial year and these funds are not received in the year, income relating to the financial year is accrued.
- (iii) Grant advances received during one year against the following year's commitments are treated as advances in the year of receipt and as income in the following year.
- (iv) Other donor incomes are recognised on receipt while any other income is recognised when earned.

(b) Expenditure

Expenditure is accounted for on an accruals basis.

(c) Property and equipment

Assets purchased either fully or partially from restricted funds are charged to the statement of comprehensive income in the year of purchase. These are then capitalised in the statement of financial position through the capital fund. Annual depreciation on these assets is recorded through this fund.

Assets purchased using icipe own funds are capitalised in the year of purchase.

Assets capitalised in the year of purchase have been depreciated at annual rates estimated to write-off the assets over their expected useful life. The annual rates used are:

Type of Asset	%
Land and buildings	2.5
Scientific equipment	12.5
Furniture and office equipment	12.5
Motor vehicles	25.0
Computer equipment	25.0
Other Assets	12.5

(d) Translation of foreign currencies

Transactions during the year are converted to US\$ at the rates ruling when transactions are effected. Balances denominated in foreign currencies at the year-end are translated into US dollars at the Central Bank exchange mean rate ruling at the year-end. Gains and losses are dealt with in the statement of comprehensive income.

(e) Cash and cash equivalents

Cash and cash equivalents includes cash in hand, deposits held at call with banks, other short-term highly liquid investments with original maturities of three months or less, and bank overdrafts.

(f) Pension fund contributions

The Centre makes regular monthly pension contributions to an offshore Pension fund (Zurich International) for Professional Staff and to private individual Pension Plans for Support Staff. Effective January 2015 pension contributions to the offshore Pension fund are being channelled through AIARC (the Association of International Agricultural Research Centres) for investment by Generalli the new Pension fund managers.

(g) Consumable Stores

The Centre has adopted the just in time purchasing system, and does not hold any consumable stock, except for fuel which is stated at the lower of cost and net realisable value.

(h) Doubtful Debts

Allowances are made for doubtful debts in specific cases on the basis of their lack of recoverability. On the basis of management's assessment, a 10% provision is also recorded on the remainder of grants receivable and on any other receivables that management deem necessary to provide for.

(i) Comparatives

Comparative figures where necessary conform to changes in presentation in the current year.

(j) Land donated by the Government

The Government of Kenya donated five pieces of land where the Centre has permanent structures and which facilitate the Centre's research activities. These are Kasarani-DuduVille Campus, Mbita-*icipe* Thomas Odhiambo Campus, Kwale-Muhaka field station, Nairobi-Riverside and Nairobi Arboretum Land. The land was donated at nil consideration.

3. Financial Risk Management

The Centre's operations expose it to a variety of financial risks, including credit risk and the effects of foreign exchange risk. The Centre's overall risk management programme focuses on the unpredictability of financial markets and seeks to minimise potential adverse effects on its financial performance.

Risk management is carried out under policies approved by the Governing Council. Finance Department identifies, evaluates and manages financial risks according to these policies. The policies lay down principles for overall risk management, as well as those covering specific areas such as foreign exchange risk, and investing excess liquidity.

Market risk

(a) Foreign exchange risk

The Centre operates internationally and is exposed to foreign exchange risk arising from various currency exposures, primarily with respect to the Euro, Swiss Franc, Swedish Krona and Kenya Shilling. Foreign exchange risk arises from future transactions and recognised assets and liabilities.

The Centre manages foreign exchange risk by converting its foreign currency collections into spending currency on an ongoing basis to cater for its operational requirements. As a result, the Centre does not hold large amounts in currency deposits other than in the recipient and spending currencies.

Sensitivity considerations with respect to the movement in the foreign exchange movement indicate volatility leading to uncertainty on the exchange rates that may prevail and this may have significant effect on the future results of the Centre owing to the multiplicity of currency amounts the Centre maintains.

The Centre, as a matter of practice transacts in the currency most favoured by the stability in exchange rates among the the basket of currencies that it holds.

(b) Liquidity risk

Prudent liquidity risk management includes maintaining sufficient cash and marketable securities due to the dynamic nature of the underlying businesses. Management monitors rolling forecasts of the Centre's liquidity reserve on the basis of expected cash flow.

The International Centre of Insect Physiology and Ecology *(icipe*) Notes to the Financial Statements For The Year Ended 31 December 2014

4. Property and Equipment

(a) Unrestricted Assets

Totals	CS &	3,194,354	230,119	3,411,185	1,924,688	364,214	2,276,821	134,364	769,666
%1		502,247 3	(757.6)	492,490 3	404,689 1,	47,165	442,097 2.	50,393	97,558
e &	& 20 00	235,039	8,762	243,801	166,194	16,430	182,624	22,177	68,845
Computer Equipment	20 20 20	919,037	134,387	1,053,424	611,740	164,101	775,841	277,583	307,297
Scientific Equipment		1,057,605	86,970 (3,531)	1,141,044	453,312 (2,324)·	123,238	574,226	566,818	604,293
Dudu Guest House	S S	2,333	1 1	2,333	905	58	096	1,373	1,431
Arboretum House		164,067	' '	164,067	83,266	4,102	87,368	669'92	80,801
Arboretum Land	200	3,077	1 1	3,077	3,077	1	3,077	1	1
Riverside House	e 2	310,949	1 1	310,949	201,508	9,120	210,628	100,321	109,441
	Cost	At 01 January	Additions Disposals	At 31 December	Depreciation At 01 January Disposals	Charge for the year	At 31. December	Net Book Value At 31 December 2014	At 31 December 2013

4. Property and Equipment (continued)

(b) Restricted Assets

Cost At 1st January 2014 Additions Disposals At 31st December	Land & Buildings US \$ 5,203,033 2,534,409	Scientific Equipment US \$ 2,585,295 3,257,886	Computer Equipment US \$ 469,852 187,606 (1,886)	Office Equipment & Furniture US \$ 304,649 74,558 (217) 378,990	Motor Vehicles US \$ 1,540,991 319,605 (_27,830) 1,832,766	Others US \$ 115,972 115,972	Totals US \$ 10,219,792 6,374,064 (29,933) 16,563,923
	7,707,112	2,0 10,101	0004012	576,770	1,032,700	113,7/2	10,303,723
Depreciation							
At 1st January 2014	2,364,416	899,078	310,615	105,670	1,262,313	99,280	5,041,373
Disposals	-	-	(196)	(133)	(27,830)	-	(28,159)
Charge for the year	193,436	614,517	102,318	38,461	190,747	10,248	1,149,727
At 31st December	2,557,852	1,513,595	412,737	143,998	1,425,230	109,528	6,162,940
Net Book Value At 31st December 2014	<u>5,179,590</u>	4,329,586	242,835	<u>234,992</u>	407,536	<u>6,444</u>	10,400,983
At 31st December 2013	2,838,616	1,686,217	159,237	198,979	278,678	<u>16,693</u>	<u>5,178,419*</u>

Property and equipment, purchased from restricted funds are written off to the statement of comprehensive income in the year of purchase. Until 2013, these were presented through a disclosure note in the financial statements. Starting 2014, these are shown in the statement of financial position through a capital fund.

^{*}This figure was understated in the prior year financial statements by US\$ 21,242. This has been restated in the current year.

5.	Grants Receivable Description	2014 US\$	2013 US\$
	Grants receivables		
	Allowance for bad debts	4,500,915 (<u>657,541</u>)	961,476 (<u>96,147</u>)
	Total	<u>3,843,374</u>	865,329
6.	Receivables and Prepayments		
	Staff debtors and accountable advances	223,556	236,728
	Other debtors and Prepayments	1,465,818	2,376,953
	Associated organisations	2,842,103	1,615,802
	Allowance for bad debts		(_18,808)
	Total	4,531,477	4,210,675
7.	Bank and Cash Balances		
	Cash at bank	28,141,472	30,463,621
	Cash in hand	24,508	19,153
	Total	28,165,980	30,482,774
8.	Payables and Accruals		
	Leave passage	14,155	12,743
	Leave liability	226,243	213,976
	Other payables	1,763,843	1,508,353
	Accruals & Commitments	730,239	556,785
	Total	2,734,480	2,291,857
9.	Provisions for Staff Repatriation		
	Balance at 01 January	339,844	273,987
	Provision for the year	(6,615)	129,747
	Payments in the year	(21,225)	(<u>63,890</u>)
	Total	312,004	339,844
10	700 - 0 4		

10. Transfer to general reserves

In December 2014, US\$ 2,076,125 has been transferred to the General Reserves to achieve a level of 4 months operational needs in line with the Governing Council recommendation.

11. Miscellaneous Income

Description	2014	2013
	US\$	US\$
Rental income	1,019,157	901,422
Gain on disposal of unrestricted assets	13,301	81,616
Interest on bank deposits	384,905	377,576
Lease income	51,607	66,758
Screen House income	24,299	49,200
Other income	63,124	78,782
Office & Lab space income	83,640	49,912
Shared printer income	<u> 19,675</u>	10,312
Total	1,659,708	1,615,578

12. Personnel Costs

Personnel costs for the year amounted to US\$ 13,352,577 (2013: US\$ 11,422,920), including the salaries and benefits of the Centre's full-time employees. The total pension fund contributions added in 2014 were US\$ 750,488 (2013: US\$ 686,292). There were a total of 569 (2013: 545) personnel on payroll at year end. The total amount of statutory deductions was US\$ 1,664,215 (2013: US\$ 1,409,710) during the year.

The key management compensation for the year amounted to US\$ 640,799 (2013: US\$ 583,840).

13. Taxation

Under the terms of the Headquarters Agreement with the Government of Kenya, the Centre is exempt from corporate taxation.

14. Currency

These financial statements are presented in United States of America dollars (US\$).

15. In Kind Contributions

In 2014, the French Government through IRD and CIRAD stationed six Scientists at *icipe* solidifying and expanding our research and development capacities. Similarly CIM, the German Centre for International Migration and Development, subsidized five scientists which also helped alleviate the financial responsibilities of *icipe*.

16. Grant income balances

Donor	Receivable balance	Unused balance	Receipts during the Year	Adjustmen t/ Internal Transfers	Receivable balance	Unused balance	Income for the Year	Income for the Year
equality (Marie & Str.)	01.01.2014	01.01.2014	2014	2014	31.12.2014	31.12.2014	2014	2013
	US \$	US\$	US\$	US \$	US\$	US \$	US \$	US \$
Unrestricted Income	_	1,703,335	7,045,227	(3,121,941)	3,219,990	1,300,357	7,546,254	6,767,396
Restricted								
Income	961,475	21,197,097	17,914,239	4,964,848	1,280,925	21,158,062	23,237,605	17,826,782
Totals	961,475	22,900,432	24,959,466	1,842,907	4,500,915	22,458,419	30,783,859	24,594,178

Appendix: Schedule of Grants

Donor	Receivable balance	Unused balance	Receipts during the Year	Adjustment/ Internal Transfers	Receivable balance	Unused balance	Income for the Year	Income for
	01.01.2014	01.01.2014	2014	2014	31.12.2014	31.12.2014	2014	2013
AND THE PROPERTY OF THE PROPER	US \$	US \$	US \$	US \$	US \$	US\$	US \$	US \$
Kenya Government			11,176	050	000	03.0		
Swedish International Development Cooperation Agency			11,170				11,176	11,046
(SIDA) Swiss Agency for Development and Cooperation (SDC)	West of the second seco	379,446	1,431,300		3,219,990	-	3,599,436	1,897,232
Aid for Africa		***************************************	ATTO THE COMPLETE OF THE PARTY	***************************************		-	1,431,300	1,663,202
Department for	## ## ## ## ## ## ## ## ## ## ## ## ##		3,000			=	3,000	1,786
Internal Development (DFID)- UK Federal Ministry for	NATIONAL PROPERTY AND ADMINISTRATION OF THE PROPERT	1,323,889	5,323,372			1,300,357	5,346,904	7,963,765
Economic Cooperation and Development (BMZ)			276,379	111111111111111111111111111111111111111			276,379	300,249
Earmarked Core			777711	(3,121,941)		_	(3,121,941)	(5,069,884)
Sub- Total	digna.	1,703,335	7,045,227	(3,121,941)	3,219,990	1,300,357	7,546,254	6,767,396
IRD/France	10.045		20.142	4				
Swiss Agency for Development and Cooperation (SDC)	10,245 14,975	216	29,143 3,351,005	300,000	330	2 (2(020	19,227	27,417
Swedish International Development Cooperation Agency (SIDA)	17,064	1,945,523	3,331,300	177	(17)	3,626,929	9,317	1,212,944 754,542
Department for Internal Development (DFID)- UK – Earmarked Core	2,779	5,737,929		3,612,587		6,219,800	3,127,937	321,228
CIRAD/France	1,729	***************************************	7,168	1,860		3,014	4,285	15,315
Directorate for NGO, International Education and Research Programme (DPO) of Netherlands Government	1			43,000	1	5,014	-	(19,040)
European Union	171,938	6,182,139	83,707	(5,809)	3'77,025	976,009	5,489,116	2,302,919
Kilimo Trust	3,008	565		777777	3,008	565	6-0	nerricosco recuedensecuente esta esta esta esta esta esta esta es
United States Department of Agriculture (USDA)	12,026	7,656	47,920	24,975	3,000	41,400	27,126	10,854
German Academic Exchange Service (DAAD) Federal Ministry of		248,487	269,355	***************************************		204,525	313,317	312,287
Economic Cooperation and Development (GIZ- Germany)	45,713	1,746,169	2,147,995	(22,176)	57,895	2,154,815	1,729,355	1,123,757
International		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	232 113///	(22,170)	27,093	4,134,013	1,747,333	1,143,/3/
Development Research	- 20-10-10-10-10-10-10-10-10-10-10-10-10-10	118,469	510,742		5,380	333,662	300,929	505,404

Donor	Receivable balance	Unused balance	Receipts during the Year	Adjustment/ Internal Transfers	Receivable balance	Unused balance	Income for	Income for
and the second s	01.01.2014	01.01.2014	2014	2014	31.12.2014	31.12.2014	2014	2013
abrestaleumertaleumen Helphaniskin var a	US\$	US \$	US \$	US \$			*	
Centre (IDRC - Canada)	03.3	0.5.5	033	033	US \$	US\$	US \$	US \$
International Fund for						**************************************		0710777001 69410966 69 66770166 677
Agricultural				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			T control of the cont	
Development (IFAD)		213,919	369,600	10.7	21,078	284,823	319,774	390,227
Government of Finland		445,966	1,542,375	**************************************		431,658	1,556,683	1,326,415
Japan International	***************************************					731,030	1,000,000	1,320,413
Research Center for Agricultural Sciences (JIRCAS)	2.502		The state of the s	THE PARTY NAMED AND ADDRESS OF	2.500	The state of the s	X	
University of	3,502		***************************************	***************************************	3,502			
Califonia/NIH	805	152,569	188,031	A Company	805	171,043	160 557	
London School of		102,009	100,031		003	1/1,043	169,557	***************************************
Hygiene and Tropical Medicine (LSHTM/NIH)			TO THE PROPERTY OF THE PROPERT			Abel Transfer and Abel Transfe	BARANES BARANE	00.001
Food and Agricultural					thritims promound man man rependent and rependent property (c)	**************************************		90,331
Organization (FAO)	645	163,155	125,400	121,264	645	174,655	235,164	152,306
Biovision Foundation		100,100	123,400	121,204	UTJ	1/4,033	233,104	132,300
for Ecological Development	76,299	336,057	2,162,757	20,205	110,363	513,152	2,039,931	1,716,154
University of Califonia			4,995	nest i tita i fabricio ni casa come um na mara pri di del Esperoria i disse comitera e E E		3,459	1,536	
Research for Organic	18 (180-) 18 (18 (18 (18 d) propagation (18 a) 18 (18 a)		1,770	***************************************		J,4J	1,330	***************************************
Agriculture (FIBL) World Trade	91,573	93,658	251,716	57	75,864	88,057	241,665	253,965
Organization (WTO/UNOPS)	THE RESIDENCE OF THE PROPERTY	468,372	TO THE	1		207,769	260,603	256,128
World Federation of				and the same of th	100 mm			
Scientists	THE STATE OF THE S	2,058	16,225		***************************************	1,604	16,679	23,360
Dupont	63,709		**************************************		63,709	-		
Department for Internal Development (DFID)- UK		6,639	10.000			((20		**************************************
Conservation		0,039				6,639	***************************************	de incluide contract and an activities of the contract and the contract an
International (CEPF)		30,877		NA AL PERSONAL PROPERTY AND ALL PROPERTY	16,092	77 20 20 20 20 20 20 20 20 20 20 20 20 20	46,969	23,047
United Nations	***************************************	0 0,0 7 7			10,072	***************************************	70,707	23,047
Environmental				1 M M M M M M M M M M M M M M M M M M M	# # # # # # # # # # # # # # # # # # #		The state of the s	
Programme (UNEP)	2			1	2	_	BHB 1450-1450-14	3,068
The Ford Foundation	58,197	328			58,197	328		3-001-01-01-01-01-01-01-01-01-01-01-01-01
WWF/Ford			M-11-001 1899-1991-1991 1991 1991 1991 1991 199	- Marie () (brit or recording to the state of the state	203.171	320	***************************************	***************************************
Foundation	5,601				5,601	-	THE STATE OF THE S	
African Fund for		1		/	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			194*F19*C01911906190619061*f4*f4********************************
Development (ADB)		1,039				1,039	444	
Institute Of Internation al Education			20,000			5,636	14,364	
University of Florida/NIH		12,639	19,000			16,523	15,116	31,117
Wageningen	and the second				THE RESERVE OF THE PARTY OF THE			
University	942	40,373	394,677	4,500	30,484	10,172	458,920	399,288
OHIO State	100 166		76.450	1			7	
University/NIH London School of Hygiene and tropical	100,165	72	76,452		25,133	72	1,420	168,989
medicine medicine		***************************************		# # # # # # # # # # # # # # # # # # #				111,143

Donor	Receivable balance	Unused balance	Receipts during the Year	Adjustment/ Internal Transfers	Receivable balance	Unused balance	Income for the Year	Income for the Year
The Try	01.01.2014	01.01.2014	2014	2014	31.12.2014	31.12.2014	2014	2013
to a too - Minian summer	US\$	US \$	US \$	US \$	US\$	US \$	US \$	USS
LSHTM/Gates	υυ φ	05 \$	03.3	03.9	03 3	03.3	0.3 3	033
Foundation								
International Institute of tropical Agriculture/IITA/Gate						The state of the s		
Intl Livestock Res. Ins titute (ILRI)	>> MARIE AMAR MANAGERIA (PROPERTY AND ARCHITECTURE)		15,975		MOMENTA MANAGEMENT AND AGAIN OF A STATE OF THE STATE OF T	3,200	12,775	362,968
Universite Laval/Pep	······································		***************************************				***************************************	::::::::::::::::::::::::::::::::::::::
Liverpool School of tropical			49,000		**************************************	19,577	29,423	
medicine/Gates	1	140,005	325,958	(2,777)	485	140,094	323,576	0/2000 1/2000 1/2000 1/2000 1/2000 1/2000 1/2000 1/2000 1/2000 1/2000 1/2000 1/2000 1/2
OPEC Fund for International Development (OFD) Vanderbilt	***************************************	1,075	www.waysihangayayayayayayayay			1,075		
University/NIH		367	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			118	249	14,535
International Centre for Tropical Agriculture (CIAT)	1				1			2 1,900
Smithsonian Institute		11,739	1 Mark Mark Mark Mark Mark Mark Mark Mark	11 (1711-1711-1711-1711) 11 (1711-1711-1711-1711-1711-1711-1711-		10,359	1,380	1,424
KEMRI	***************************************	11,737		#119 x110 210 ft p p 12 p		10,339	1,360	1,424
CordAid) horacon 2014 (1444 (14		***************************************		***************************************			
Global Biodiversity		6,372	***************************************		M 444 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	3,596	2,776	20
Information (GBIF)	1,858		1		1,858	-	9 12 24 25 26 26 26 26 26 27	
IDRC	15,344		9,727	M ACCORD		299	(5,916)	To detail of the second of
University of Califonia		a naan			,	-	P. Cook	***************************************
Rothamsted Research		4,605	n) 3+003+4+0-12+0, mm-1-4-4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			4,605	1 1 1 1 1 1 1 1 1 1 1 1	04 FTMP4 (100° 4 1 4) (1,970 F 7,980 (100 4 4 7 44 ET 7,080 4 3,000 6 100 4 7 7 7 7 7 7 7 7
Welcome Trust			55,092	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27,784	1	82,875	et kirken kirk mandra erre siden serre y settemboren meren sem ses serium man
Google.org		4,407	***************************************			1,779	2,628	553,323
AUSAID	######################################		***************************************	Harris resemble seemen and the property of the resemble seemen se	1770-700 -100 700 700 700 100 100 100 100 100 100	19/1/		
Islamic Development Bank	TERRESIA DE LA COMPANSIONA DE LA COMPA	29,165		19 M		29,165	Dict North Transfer and Design an	
McKnight Foundation	48	271,768			77	163,490	108,308	126,423
London School of Hygiene and Tropical Medicine (LSHTM)	1,420	680		3	1,420	680		annon managaran da m
London School of Hygiene and Tropical Medicine (LSHTM/BMGF)	1,720	42,067	125,261	1	1,420	7,182	160,146	56,775
Pennsylvania State University/ National	MATERIAL MATERIAL AND STREET AND STREET					7,104	100,170	JU911J
Science Foundation National Museums of	1	***************************************	185,459	25,128	1	143,968	66,619	7753M+3344+104014+104014+10404+40430414+140414041714+14041
Kenya NMK/IDRC	1				1		4	25,177
National Science Foundation		5,233	15,770			6,889	14,114	49,197
Université de Neuchâtel	1,464	***************************************			1,463	(1)	7 17 17 17 17 17 17 17 17 17 17 17 17 17	(1)

Donor	Receivable balance	Unused balance	Receipts during the Year	Adjustment/ Internal Transfers	Receivable balance	Unused balance	Income for	Income for the Year
	01.01.2014	01.01.2014	2014	2014	31.12.2014	31.12.2014	2014	2013
менения менения менения менения вы уж	US \$	US \$	US \$	US \$				
University of	004	05.5	03.3	033	US \$	US \$	US \$	US \$
Glasgow/Makerere				ACCIAL SHEET		a reaccional.	a policy of the control of the contr	
University	1			7		enamenta de la composição de la composiç	11	81,210
Welcome				4440) (46-11-11-11-11-11-11-11-11-11-11-11-11-11				
Trust/Makerere						999	d distribution	
University	341	69,378	63,180		4,212	30,878	105,552	28,764
Brazilian Agricultural Research			10.00	10 A A A A A A A A A A A A A A A A A A A		8 B		
Michigan State	CONTRACTOR				N 1440-50-100 (000) (000) (000) (000) (000) (000) (000) (000) (000) (000) (000) (000) (000) (000) (000) (000)		***************************************	. 23,095
University	4,963	***************************************	32,049		0.754	4	35.040	0.410
International Institute	4,203		32,049		8,754	1	35,840	9,412
of Tropical			PROPERTY AND ALL		District of the same of the sa	do i considera e c	4 113.0.0	
Agriculture IITA/GIZ		86,553		b		45,778	40,775	89,352
International Institute					M 018 18 19 19 19 19 19 19			
of Tropical		0.00	PARTY CONTRACTOR CONTR	**************************************	6			
Agriculture		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	in the second	16. 4 d d d d d d d d d d d d d d d d d d				
IITA/CGIAR	88,192		559,307	41	120,355	hini	591,511	1,043,613
CNHR/Welcome trust		60,426	65,862		74,347	38,463	162,172	113,360
Third World Academy			TO SEE SEE SEE SEE SEE SEE SEE SEE SEE SE			······································		***************************************
of Science	_		P7-477-1-77-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	**************************************		-	The state of the s	
Swedish University		2			1	2		14,767
The Helmhotz Centre					**************************************			113707
for Environmental	4	1						
Research - UFZ		9,654	·	77 P44 00 P44 4 May 100 P44 P44 1 May 100 P44 P44 1 May 100 P44 P44 P44 P44 P44 P44 P44 P44 P44 P		55	9,599	41,821
Kenya Agricultural			100000		10 P P P P P P P P P P P P P P P P P P P	A STATE OF THE STA	1	
Research Institute (KARI)	80 H	500	dalite	778		and the state of t	1	
African Union		590	Hiller Committee (1990)			590		2,737
(AU/EU)	10 m	337,973		31,900	***	176 479	102 205	105 274
ETH Zurich Dept.		337,773	THE PERSON AND THE PROPERTY OF THE PERSON AND THE P	31,700		176,478	193,395	195,274
Health Sciences &		111111111111111111111111111111111111111			10.00 A 10.00	10 miles	T PER STATE AND ASSESSMENT OF THE STATE ASSESSMENT OF	
Technology -	1	****		77		4 204 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	11 11 12 14 14 16	
Switzerland		626	***************************************	4	4.0	626	4 Miles	8,339
Imperial College		***			PATTINE BERKELLING BERKELLING BERKELLING BERKELLING BERKELLING BERKELLING BERKELLING BERKELLING BERKELLING BER			***************************************
London		369,760	645,961	***************************************		589,638	426,083	214,904
Biovision Africa Trust	26.255	66.610	4			999	and the second s	
(BvAT) University of	26,375	66,618	1,703,177	(8,317)	38,656	1,222,351	551,408	503,005
GreenWich/NRI	1 E E E E E E E E E E E E E E E E E E E	1,768	31,892	pintan sa	0.1	abini ya Nganggi		
Rothamsted/Biotechno		1,700	31,092		91		33,751	21,108
logy and Biological		1		1	()	99 90 91 88		
Sciences Research		17 18 18 18 18 18 18 18 18 18 18 18 18 18		***	***	8 2 2 3 4 4 4 4 5 7		
(BBRSC)	12,686	1	184,521	Mahida sepaga	100 Marie 100 Ma	42,041	129,794	128,375
UNDP/UNOPS		1	1,027,200	/	The second secon	1,027,200		
University of	de la companya companya de la compan		-,027,200		1466-11 m. t. rr. v. rr. v	1,047,400		***************************************
Hannover		1,421	den de ser esta com	144 September 1	OR AND	1,421	**************************************	16,080
University of Cape	The state of the s		***************************************		**************************************			
Town	55,558		90,825		47,624		82,891	131,692
Grand Challenges			9	The second secon	and a distribution of a second			***************************************
Canada		177,126		***************************************		43,829	133,297	26,701
UMEA University /SIDA	Permental	0.503	145.600	th dade or	To be a second of the second o			
		9,503	145,692			57,737	97,458	36,559
Universite Laval/PEP		116,490	226,673			27,280	315,883	83,490
National Council of	TARRA CINA	,					100	
Science		4,588	***************************************			697	3,891	
AWARD/ICRAF	2,419		23,199	25	892	22,101	(404)	19,200

Donor	Receivable balance 01.01.2014 US \$	Unused balance 01.01.2014	Receipts during the Year 2014 US \$	Adjustment/ Internal Transfers 2014 US \$	Receivable balance 31.12.2014 US \$	Unused balance 31.12.2014 US \$	Income for the Year 2014 US \$	Income for the Year 2013 US \$
d a sewere r rr								
and a supply of the supply of								
Cimmyt		37,475	109,500		20,534	52,371	115,138	of the control of the
University of Copenhagen			15,351			14,719	632	
KARI/KAPAP		**************************************	45,560	**************************************		9,374	36,186	(1946a) (- 194 4a) (1946a) (1947a)
Geigy Foundation			8,660			7,774	886	
CRES			260,000	1	**************************************	237,951	22,049	***************************************
Sundry Grants	69,888	1,329,146	273,726	861,206	77,272	1,434,551	1,036,912	2,290,919
Unidentified Project		45,643	1,398			47,041	out tratto to fut of the common of the commo	
Sub Total Restricted	961,475	21,197,097	17,914,239	4,964,848	1,280,925	21,158,063	23,237,605	17,826,782
Total Operating Grants Received During The Year	961,475	22,900,432	24,959,466	1,842,907	4,500,915	22,458,420	30,783,859	24,594,178