

# INTERNATIONAL POLAR FOUNDATION

ANNUAL  
REPORT  
2013



INTERNATIONAL  
POLAR  
FOUNDATION

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# FOREWORD

The International Polar Foundation supports polar scientific research for the advancement of knowledge, the promotion of informed action on climate change, and the development of a sustainable society.

As part of this mission, the Inside the Station exhibition was inaugurated in December 2012, taking visitors on an interactive journey inside Princess Elisabeth Antarctica, the world's first zero emission polar research station. Visitors experienced living and working in Antarctica, and learned about polar science and the continuing evolution of the wind and solar-powered centre for international polar scientific research.

Meanwhile, in Antarctica, the 2012-2013 and 2013-2014 austral summers saw the International Polar Foundation team at Princess Elisabeth Antarctica welcome scientists from Belgium, Europe and around the world, who came to Antarctica for polar scientific research, crucial for broadening knowledge of our planet.

Highlights of the season in terms of science were a very successful meteorite hunting mission with the discovery of a 18 kg specimen and the first ever visit to a 9,000 strong colony of emperor penguins on Antarctica's Princess Ragnhild Coast.

In 2013, the International Polar Foundation also focused on communicating climate issues and promoting acceptance of renewable energy amongst EU citizens, via the internationalization of the Class Zero Emission initiative, which engages hundreds of school age children and teachers on polar science, climate change, and our everyday use of energy.

Throughout the year, the Foundation team presented its mission the Princess Elisabeth Antarctica project, during financial, educational and scientific fora, as well as within projects and initiatives in Europe and around the world. The Foundation highlighted the role of polar science and the need for an intelligent, well-thought out global response to climate change.

The 2013 edition of the Arctic Futures Symposium, held in Brussels in October 2013, brought together Arctic residents, researchers, industry representatives and politicians to discuss safe Arctic shipping, sustainable circumpolar communities, and the research needed to inform policymaking.

In 2014, the International Polar Foundation will further develop its projects and continue to demonstrate that the climate challenge can be met through goodwill and collaboration between civil society, business and governments, as well as show that it is possible to achieve a low- carbon society without compromising our collective or individual well-being.



Alain Hubert,  
President of the Board of Directors of the IPF

# THE INTERNATIONAL POLAR FOUNDATION: CONNECTING SCIENCE AND SOCIETY

The International Polar Foundation supports polar scientific research for the advancement of knowledge, the promotion of informed action on climate change, and the development of a sustainable society.

Founded by Belgian polar explorer Alain Hubert, Prof. Hugo Declerck and Prof. André Berger in 2002, the Brussels-based International Polar Foundation provides a novel interface between science and society, and was recognised by Belgian Royal Statute as a foundation for the public good in 2002. HM King Philippe is the International Polar Foundation's honorary president.

The Foundation seeks to bring about a keener appreciation of the role of science, particularly research in the Polar Regions, through a re-examination of the planet's interconnections, its fragility, the impact of human actions on the environment, and the evolution of millennial climate cycles.

To achieve its aims, the Foundation has initiated several high-profile projects; this includes supporting polar science through the creation and operation of the wind-and-solar-powered zero emission Princess Elisabeth Antarctica station, logistical support of scientists working in Antarctica, fellowship awards for Antarctic researchers, an annual symposium on Arctic issues, and several science and education websites, which include classroom activities and resources.

# INTERNATIONAL POLAR FOUNDATION STRUCTURE

## HONORARY PRESIDENT:

HRH King Philippe of Belgium

## FOUNDERS:

Alain Hubert, Civil Engineer, Polar Explorer, Mountain Guide

André Berger, Climatologist, Emeritus Professor at UCL (Belgium), Honorary President of the European Geosciences Union

Hugo Declair, Glaciologist, Emeritus Professor at VUB (Belgium)

## HONORARY MEMBERS:

Roger Barry, National Snow and Ice Data Centre (NSIDC), USA

Paul Crutzen, Max Planck Institute, Mainz, Germany

Ivan Frolov, Arctic and Antarctic Research Institute (AARI), Russia

Claude Lorius, Laboratoire de Glaciologie et Géophysique de l'Environnement (LGGE), France

Lawrence Mysak, McGill University, Canada

Olav Orheim, Norwegian Research Council, Norway

Dahe Qin, China Meteorological Administration (CMA), China

Chris G. Rapley, University College London (UCL), UK

Susan Solomon, Massachusetts Institute of Technology (MIT), USA

Konrad Steffen, Cooperative Institute for Research in Environmental Sciences, University of Colorado

Jorn Thiede, St Petersburg State University, Russia

Svein Tveitdal, GRID Arendal, UNEP, Norway

Okitsugu Watanabe, National Institute of Polar Research (NIPR), Japan

Shiraishi Kasuyuki, National Institute of Polar Research (NIPR), Japan

## MANAGEMENT COMMITTEE:

Alain Hubert: President

Nighat Amin: Vice President, International Affairs

Thierry Touchais: Executive Director

Henri Tassenoy: Financial Director

## INTERNATIONAL POLAR FOUNDATION BOARD MEMBERS

Alain Hubert - Founder - Chairman of the Board of Directors

Explorer, Emeritus Writer, Civil Engineer, Mountain Guide

André Berger - Founder

Climatologist, Emeritus Professor at the Université Catholique de Louvain (Belgium) and former President of the European Geophysical Society

Hugo Declair - Founder

Glaciologist, Emeritus Professor at the Vrije Universiteit Brussel (Belgium)

Jacques Brassinne de la Buissière - Vice-President IPF

President of the Brussels Museum of Polar History and Exploration

N.F.D. Johnson-Amin - Vice-President IPF

Environmental Chemist, Global Strategies Director

Philippe Bodson - Director IPF

Engineer & MBA, Independent Director

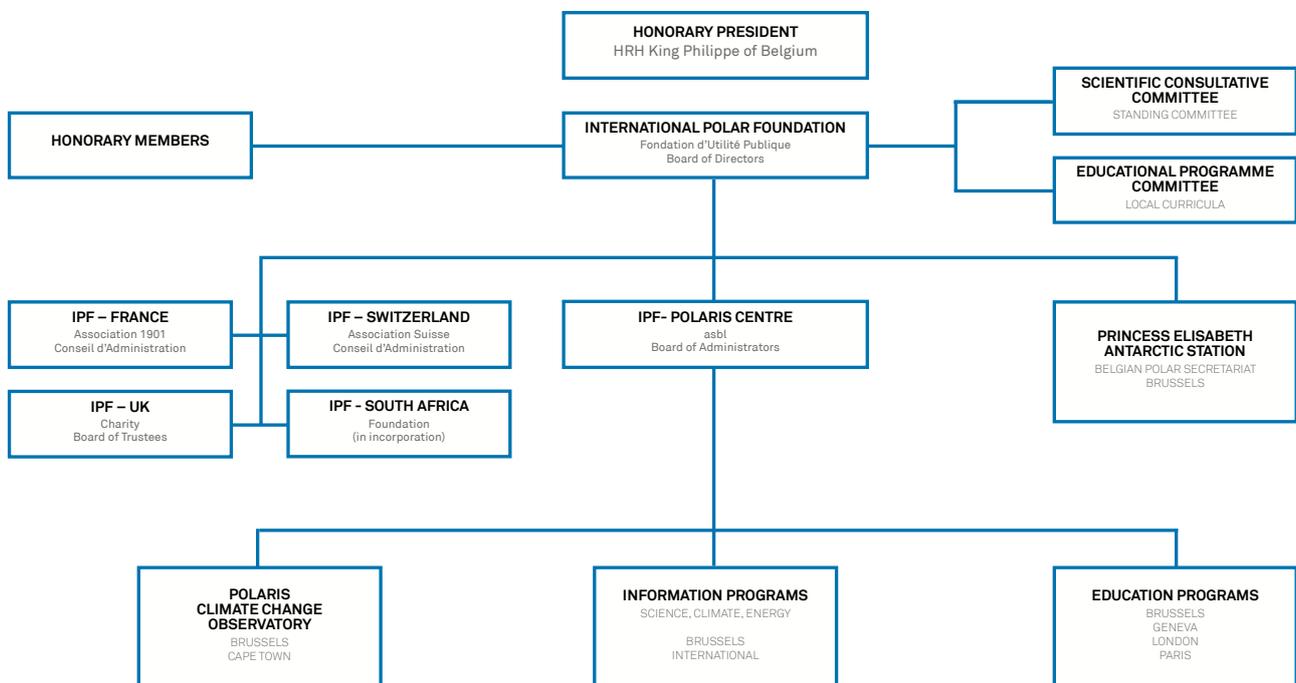
Philippe Maystadt - Director IPF

Belgian State Minister, Chairman of ARES, Chairman of CIFE

François-Xavier Huberlant - Director IPF

CEO Airpar

# ORGANIZATION CHART



# CONTACT INFORMATION

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## INTERNATIONAL POLAR FOUNDATION

Rue des vétérinaires, 42c / 1  
1070 Brussels  
Belgium

Phone : +32 (0) 2 520 34 40  
Fax : +32 (0) 2 520 06 63  
[info@polarfoundation.org](mailto:info@polarfoundation.org)

## ON THE WEB

[www.polarfoundation.org](http://www.polarfoundation.org)  
[www.educapoles.org](http://www.educapoles.org)  
[www.sciencepoles.org](http://www.sciencepoles.org)  
[www.antarcticstation.org](http://www.antarcticstation.org)

## INTERNATIONAL POLAR FOUNDATION OFFICES

The International Polar Foundation headquarters are located at the heart of Europe, in Brussels, Belgium. We also have regional offices in the UK, France, Switzerland, Luxembourg and South Africa

### IPF FRANCE

6 Place de la République Dominicaine  
F-75017 Paris  
France

Phone: +33 (0) 6 07 93 87 86  
[info@polarfoundation.org](mailto:info@polarfoundation.org)

## IPF SWITZERLAND

35A Route de Pré-Marais  
CH-1233 Bernex  
Switzerland

Phone: +41 (0) 78 850 34 63  
[info@polarfoundation.org](mailto:info@polarfoundation.org)

## IPF UK

2 The Hazels  
Chesterfield Road  
Two Dales  
Matlock  
DE4 2EZ  
United Kingdom

Phone: +44 (0) 1629 734442  
[info@polarfoundation.org](mailto:info@polarfoundation.org)

## IPF LUXEMBOURG

12 Rue Guillaume Schneider  
L-2522 Luxembourg,  
Grand-Duché du Luxembourg

Phone: +32 (0) 2 7341277  
[ipf\\_luxembourg@polarfoundation.org](mailto:ipf_luxembourg@polarfoundation.org)

# ACTIVITIES OF THE IPF

## ANTARCTICA

The International Polar Foundation is the Belgian Polar Secretariat's appointed Antarctic operator and manager of the revolutionary zero emission Princess Elisabeth Antarctica station, providing logistics and infrastructure support to scientists from the international research community who come to work in Antarctica.

### BELARE 2012-2013

For the 2012-2013 BELARE season, Princess Elisabeth Antarctica was set to welcome 30 scientists working in the fields of atmospheric science, glaciology, meteorology, geology, and microbiology, from several different countries, including Belgium, Germany and Japan.

Scientific projects included:

**JARE** - Japanese Antarctic Research Expedition - Japan National Institute of Polar Research (NIPR) and several Japanese governmental agencies

**ICECON**: Understanding ice dynamics - led by the Université Libre de Bruxelles

**BE:WISE**: Research on buttressing effects on ice shelves, Université Libre de Bruxelles

**BGR**: Investigating Gondwana formation, German Federal Institute of Geosciences and Natural Resources

**SAMBA**: Meteorite search on the Nansen Icefields, Université Libre de Bruxelles, Vrije Universiteit Brussel, National Institute of Polar Research, Japan

**Micrometa**: Search for microscopic extraterrestrial dust, Vrije Universiteit Brussel

**BELATMOS** - Ozone, UV radiation and aerosols - Belgian Royal Meteorological Institute

**BELDIVA**: Exploration of microbiology diversity, National Institute of Polar Research, Japan

**GEAI**: Polar 6 airborne survey, Alfred Wegener Institute (Germany)

**GIANT-LISSA**: Dr Olivier Francis, University of Luxembourg

**LGGE**: Surface mass balance observations by the International Polar Foundation on behalf of Grenoble-based Laboratoire de Glaciologie et Géophysique de l'Environnement, France

## PENGUINS & METEORITES

Alain Hubert, station chief mechanic Kristof Soete and Swiss mountain guide Raphael Richard had the honour of being the first humans to visit a 9,000-strong colony of emperor penguins on Antarctica's Princess Ragnhild Coast while supporting a scientific expedition.

Researchers from the British Antarctic Survey first discovered that colony of 1m-tall emperor penguins using satellite imagery. Their findings, and the locations of several populations, was published in a 2009 paper by Peter T. Fretwell and Philip N. Trathan, "Penguins from space: faecal stains reveal the location of emperor penguin colonies".

The other highlight of the season was the discovery of a meteorite weighing 18kg embedded in the East Antarctic ice sheet. It was the largest such meteorite found in the region since 1988.

The 2012-2013 season was very successful: during a 40 day expedition, scientists discovered a total of 425 meteorites, with a total weight of 75kg.

# ARCTIC FUTURES 2013

Held each year in the heart of Brussels, the Arctic Futures Symposium is the International Polar Foundation's high-profile initiative to raise awareness about future development of the Arctic regions, to promote dialogue between Arctic stakeholders and empower inhabitants of the Circumpolar North.

The interdisciplinary event brings together Arctic stakeholders, prominent international policymakers, scientists, academics, Arctic indigenous peoples and industry representatives for open and frank discussions on the future of the Arctic.

Arctic Futures focuses on building cooperation and dialogue, and explores matters such as the development of shipping, search and rescue capabilities, indigenous affairs, transport and infrastructure, scientific research and monitoring, ecosystem stewardship and management of natural resource development. Held in Brussels on October 16th and 17th at the Bouche à Oreille conference centre close to the EU Quarter in conjunction with partners including the Belgian Ministry for Foreign Affairs, Statoil, the North Norway European Office, and the Arctic NGO Forum, the symposium gathered a wide range of Arctic stakeholders including:

- policymakers, including representatives from the Foreign Ministries of Belgium and most Arctic Council nations, the European External Action Service, the European Commission, and the European Parliament
- leaders of local Arctic communities
- representatives from indigenous groups living in the Arctic
- natural and social scientists conducting research on the Arctic to inform policymaking
- representatives from the oil and gas, mining, fishing and shipping industries
- representatives from civil society

The theme of the 2013 Arctic Futures Symposium focused on responsible Arctic resource development, safe Arctic shipping, sustainable circumpolar communities, and research to inform policymaking. The topics addressed are in line with the "Development for the People of the North" priorities outlined by the Canadians as they chair the Arctic Council. Canada took over the rotating Chair of the Arctic Council from Sweden at the Arctic Council Ministerial in Kiruna, Sweden in May 2013. The Canadians will hold the chairmanship until April 2015, when the United States takes over the chairmanship.

High-level speakers participating in the symposium included: Belgian Foreign Affairs Minister Didier Reynders, Vice-President of the European Parliament Isabelle Durant, Canadian Ambassador to Norway David Sproule, the Senior Arctic Officials for Norway, Sweden, Finland and Denmark, Senior Vice President for Exploration in Norway for Statoil Gro Gunleiksrud Haatvedt, Mayor of Alaska's Northwest Arctic Borough Reggie Joule, Mayor of Tromsø Jens Johan Hjort, Canada Research Chair in Global Politics and International Law Michael Byers, President and CEO of Baffinland Iron Mines Corporation Tom Paddon, Chair of the Canadian Polar Commission Bernard Funston, Sandra Rita Allnutt from the International Maritime Organisation, Kathrin Keil from the Institute for Advanced Sustainability Studies, Professor Peter Wadhams from the University of Cambridge, and many more.

More than 200 people in total took part in the two-day symposium, and many more watched the event via live streaming.

[www.arcticfutures.org](http://www.arcticfutures.org)

## EDUCATION

### CLASS ZERO EMISSION

In 2013, the International Polar Foundation's pedagogical workshop, Class Zero Emission continued to provide school age children and teachers with up-to-date science knowledge on polar science, climate change and energy.

Over the course of the year, Class Zero Emission gave 45 workshops to 982 French-speaking students, 68 workshops to 1430 Dutch speakers, and three solely for teachers during the Inside the Station exhibition.

### CLASS ZERO EMISSION MOBILE

In January 2013, a mobile version of Class Zero Emission was made available to schools, science centres, festivals and conferences in the UK.

Puzzles of the Arctic and Antarctica, a model of Princess Elisabeth Station, scientific experiments, polar clothing and digital and printed materials were used by over 8000 people around the UK.

### POLAR QUEST 2013-2015

Polar Quest is a contest open to all 5th grade general and technical secondary classes in Brussels and Wallonia (Belgium).

The objective of the project is to mobilize young people around a project to improve energy management in their schools based on the experience of Princess Elisabeth Antarctica station. The teacher of the winning class will get the unique opportunity to join the technical team at PEA in Antarctica during the 2014/2015 season. Polar Quest is funded by the Brussels Capital Region and Wallonia.

### ICESTEIN

The IceStein project involved in the production of several educational tools and resources explaining the water treatment at Princess Elisabeth Station. All those resources were made available to French speaking students on EducaPoles.

### SPES SUMMER SCHOOL ITALY

The third Polar Summer School for Teachers took place in Naples from the 10th to the 13th of October 2013. The IPF was invited to give a lecture about EducaPoles and educational projects. With the experimental booklet of Class Zero Emission as guideline, the teachers learned during a polar workshop about the interdisciplinary character of polar science and how to integrate them in a holistic climate change approach.

### TEACHER WORKSHOP PORTUGAL

The Educational team was invited to the International workshop "Education meet science: bringing polar research into the classrooms", organized by the Institute of Marine Research of the University of Coimbra (Portugal) and the Alfred Wegener Institute (Germany) with the Museum of Science of the University of Coimbra.

This international workshop focused on providing tools for teachers, on facilitating working together with polar scientists, and on defining a strategy for education and outreach about the Polar Regions.

# INSIDE THE STATION

Inaugurated in December 2012, the International Polar Foundation's *Inside the Station* took visitors on an interactive journey inside Princess Elisabeth Antarctica, the world's first zero emission polar research station. People of all ages were able to experience what it's like to live and work in the frozen south, and to learn about polar science and the continuing evolution of the wind and solar-powered centre for international polar scientific research.

"In 2007, an incredible 35,000 people came to Tour & Taxis to see Princess Elisabeth Antarctica for themselves before it was shipped south to Antarctica", said International Polar Foundation Executive Director Thierry Touchais. "It has been our pleasure to welcome the public to once again share in the success story that is Princess Elisabeth Antarctica".

*Inside the Station* features reconstructions, giving visitors the opportunity to experience firsthand:

- The technologies used at Princess Elisabeth Antarctica- the electrical smart grid, the renewable energy systems, and more
- The incredible Antarctic environment - including glaciers, rugged mountains, blue ice fields and exotic wildlife
- Logistics - the arduous yet exciting journey to the Antarctic - using satellites, aircraft, ships, and tractors
- The scientific programmes at Princess Elisabeth Antarctica, which help us to learn more about our planet, its climate and how it works
- Daily Life - Working, eating, sleeping and managing energy use in the remote and frozen South
- Princess Elisabeth Antarctica as an example of how we can deal with climate change - and the actions we can take at a personal and community level to respond to this challenge.
- Inside the Station coincided with Belgium's Antarctic Research mission (BELARE 2012-2013), during which some 30 scientists from Belgium and other countries lived and work at Princess Elisabeth Antarctica.

One of the highlights of the exhibition was the visit the members of the Belgian Royal Family paid to the exhibition. We were delighted to welcome Their Royal Highnesses, King Philippe of Belgium, and his daughter Princess Elisabeth of Belgium to the *Inside the Station* exhibition

Another very fond memory is the tour we gave to of a class of Inuit students who were visiting Brussels in the framework of a 10 day educational tour in Europe. It was quite interesting to see the questions students from Canada asked about Antarctica, one of the places on earth furthest from their home.

# ONLINE OUTREACH

Over the course of 2013, the International Polar Foundation's websites received a total 257,613 unique visitors, serving 842,397 pages to a worldwide audience.

## POLARFOUNDATION.ORG

The International Polar Foundation's principal website communicates the initiatives, projects, and events that form the Foundation's mission to connect science and society.

Polarfoundation.org speaks directly to the general public and features movies, picture galleries, news items and press releases.

In 2013, polarfoundation.org served 73,072 pages to 28,072 sessions. In terms of audience, 29% of visitors are coming from Belgium. Top 10 countries in terms of visits: Belgium, United States, France, United Kingdom, Canada, Germany, Netherland, Norway, Switzerland and Australia

## ANTARCTICSTATION.ORG

Featuring the International Polar Foundation's flagship project, Princess Elisabeth Antarctica the world's first zero emission polar research base. The website keeps the general public and the scientific community up-to-date with the day-to-day operations, science projects, and the evolution of the remarkable renewable energy systems and smart grid being used at the station. The site features regular news updates, picture galleries, videos, project updates, as well as interviews with team members and international polar researchers.

In 2013, the antarcticstation.org website served a total of 215,810 pages to 64,904 unique visitors. The site has a broad International audience and a relatively strong focus on Belgian visitors (22.6%). Top 10 countries by number of visits: United States, Belgium, United Kingdom, Canada, France, Germany, Serbia, Netherlands, Australia and Brazil.

## SCIENCEPOLES.ORG

Dedicated to raising global public awareness of polar science, the Science-Poles.org platform supports polar research institutions and scientists in the communication of their research findings. By clearly explaining and demystifying complex scientific issues, the website contributes significantly to the Foundation's mission to connect science and society.

- Catering to policy makers as well as the general public, Sciencepoles.org features:
- news updates on recent findings and publications,
- in-depth interviews with prominent members of the polar research community,
- feature galleries on polar environments and research,
- picture galleries of polar landscapes, logistics, and scientific fieldwork,

In 2013, SciencePoles.org attracted 26,637 unique visitors and served a total of 55,759 pages. The site has a very broad International audience, with visitors from the United States, United Kingdom, Canada, Australia, Belgium, France, Italy, Germany, India and Spain.

## EDUCAPOLES.ORG

EducaPoles.org brings together the International Polar Foundation's educational and multimedia tools, with the missions of informing the teaching community, raising awareness of the poles' importance as an early warning system and unique laboratory, and mobilising people, by providing the means to take informed action against climate change.

Aimed at teachers, future teachers, and all those involved in education, Edu-caPoles.org offers pedagogical dossiers, flash animations, videos, picture galleries, tales and ready-made contents such as quizzes, scientific experiments, and classroom activities.

EducaPoles.org served a total of 460,347 pages in 3 languages to 131,158 unique visitors in 2013, led by France, Belgium, United States, Canada, United Kingdom, Netherlands, Switzerland, Australia, India and Morocco

Breakdown of EducaPoles visitors by languages:

- French: 59,2%
- Dutch: 9,16%
- English: 31,64%

In 2012, a total 5,506 pedagogical dossiers were downloaded. If we assume that each dossier was shared with on average of 15 students, then around 82,590 students were reached.

Breakdown of downloads per language, for 5,506 Downloads

- French downloads: 3562 - 64.69%
- English downloads: 1127 - 22.10%
- Dutch downloads: 727 - 13.20%

## SOCIAL MEDIA

The International Polar Foundation took a bold step forward into the world of social media in 2012, quickly establishing strong presences on Twitter, Facebook and Google+, with the Foundation, Princess Elisabeth Antarctica, SciencePoles, EducaPoles and ExploraPoles all being represented on Twitter.

As a result of the social media development, the work of the International Polar Foundation, including its operations at Princess Elisabeth Antarctica, are reaching many thousands of people who were previously unaware of the Foundation's work. This includes the media and the general public, while the Twitter accounts in particular are seeing strong connections developing with peers, such as polar scientists, the energy sector, academic institutions, NGOs and polar explorers, who have been enthusiastically "retweeting" the Foundation's message to their followers, all over the world.

[www.twitter.com/polarfoundation](http://www.twitter.com/polarfoundation)  
2123 followers

[www.facebook.com/intpolarfoundation](http://www.facebook.com/intpolarfoundation)  
1207 likes

[www.twitter.com/antarcticbase](http://www.twitter.com/antarcticbase)  
2176 followers

[www.twitter.com/sciencepoles](http://www.twitter.com/sciencepoles)  
1190 followers

[www.twitter.com/educapoles](http://www.twitter.com/educapoles)  
653 followers

# VISITS PER COUNTRY

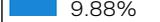
## Polarfoundation.org

Country / Territory	Visits	% of Total (28,072)
Belgium	8,116	 28.91%
United States	4,124	 14.69%
France	2,197	 7.83%
United Kingdom	2,001	 7.13%
Canada	1,318	 4.70%
Germany	1,102	 3.93%
Netherlands	614	 2.19%
Norway	540	 1.92%
Switzerland	472	 1.68%
Australia	638	 1.59%

## Antarcticstation.org

Country / Territory	Visits	% of Total (77,354)
United States	17,825	 23.52 %
Belgium	10,517	 22.63 %
United Kingdom	4,645	 7.09 %
Canada	3,278	 4.93 %
France	2,908	 4.38 %
Germany	2,452	 3.75 %
Serbia	2,131	 2.73 %
Netherlands	1,112	 2.01 %
Australia	1,402	 1.94 %
Brazil	936	 1.71 %

## Educapoles.org

Country / Territory	Visits	% of Total (130,804)
France	72,103	 46.46%
Belgium	17,361	 11.19%
United States	15,328	 9.88%
Canada	8,445	 5.44%
United Kingdom	5,287	 3.41%
Netherlands	4,257	 2.74%
Switzerland	3,404	 2.19%
India	2,370	 1.53%
Morocco	2,347	 1.51%
Australia	2,216	 1.43%

## Sciencepoles.org

Country / Territory	Visits	% of Total (57,909)
United States	9,381	 32.58%
United Kingdom	2,752	 9.56%
Canada	2,554	 8.87%
France	1,893	 6.57%
Australia	1,67	 5.80%
Belgium	1,186	 4.12%
Germany	1,133	 3.93%
India	930	 3.23%
(not set)	494	 1.72%
Italy	357	 1.24%

# PUBLICATIONS

## INTERVIEWS ON SCIENCEPOLES

**Jennifer Francis:**

Is a changing Arctic influencing weather in the mid-latitudes?

[07.01.2013](#)

**Markus Dyck:**

A Nunavut perspective: the state of polar bears in Canadian

[27.02.2013](#)

**Markus Dyck:**

Is enough being done to protect polar bears?

[01.03.2013](#)

**Stanislav E. Belikov:**

In favour of greater protection of polar bears

[09.04.2013](#)

**Mark Skidmore:**

A view into the world of subglacial lakes

[14.05.2013](#)

**Mark Skidmore:**

The hydrology of subglacial lakes in Antarctica

[12.06.2013](#)

**Seeta Sistla:**

What is happening to carbon in Arctic tundra permafrost?

[31.07.2013](#)

**Seeta Sistla:**

Long-term permafrost monitoring and international cooperation

[16.09.2013](#)

**Martin Siegert:**

Lake Ellsworth and the future of subglacial research in Antarctica

[20.11.2013](#)

**Martin Siegert:**

Investigating East Antarctic Ice Sheet stability in the ICECAP project

[23.12.2013](#)

## POLARFOUNDATION

15 news and 10 press releases were published in 2013.

## EDUCAPOLES

7 news and 2 new educational dossiers have been published on the website over the course of 2013.

## ANTARCTICSTATION

20 news, 10 picture galleries, 2 videos and 5 press releases were published during the 2012-2013 season.

# FINANCIALS 2013

<b>CONSOLIDATED INCOME STATEMENT</b>	<b>2011</b>	<b>2012</b>	<b>2013</b>
	<b>EUROS</b>	<b>EUROS</b>	<b>EUROS</b>
Revenue	4 439 126	5 070 612	6,943,390
Expenses	- 4 890 984	5 859 322	-7,071,665
<b>Result from activities</b>	<b>- 451 858</b>	<b>-788 710</b>	<b>-128,275</b>
<b>Excess from Continuing Operations</b>	<b>- 485 749</b>	<b>-508 777</b>	<b>-126,627</b>
<b>Excess (Deficit) Before Income Tax</b>	<b>- 310 486</b>	<b>-412 437</b>	<b>-120,902</b>
<b>Excess (Deficit) of the Period</b>	<b>- 310 621</b>	<b>-412 437</b>	<b>-120,902</b>
<b>CONSOLIDATED BALANCE SHEET</b>			
Non-Current Assets	12 676	275 330	403,821
Current Assets	7 509 167	5 559 895	3,061,788
<b>Total Assets</b>	<b>7 521 843</b>	<b>5 835 225</b>	<b>3,465,609</b>
Equity	25 000	25 000	25,000
Retained Earnings	573 219	60 786	47,111
Accounts Payable	6 923 624	5 749 439	3,487,720
<b>Total Liabilities</b>	<b>7 521 843</b>	<b>5 835 225</b>	<b>3,465,609</b>

