

ANNUAL REPORT 2011





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Australian Government

Department of Industry Innovation, Science, Research and Tertiary Education

The Australian Access Federation is supported by the Department of Industry, Innovation, Science, Research and Tertiary Education.

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Paul Sherlock, President, Australian Access Federation

President's Report

This is the third Annual Report of the Australian Access Federation (AAF) Inc.

In a very short space of time the AAF has achieved three major objectives.

Firstly, a Federation has been established and a critical mass of subscribers has been achieved. Indeed by the end of 2011 the AAF had 67 subscribers including all Australian universities and CSIRO. Effectively this means over one million identities are now available to service providers via the AAF.

Secondly, and just as importantly, the Federation has been built on a financially sustainable foundation and from I January 2012 it will be operating solely on the basis of subscriber revenue. This is a crucial achievement and it will ensure that the AAF will be an enduring feature of the Australian research and education landscape for many years to come.

Thirdly, the value proposition of the AAF is both compelling and growing with 68 services already connected and accessible to AAF subscribers. It is clear that the breadth and depth of services available through the AAF will grow quickly in the next 12 months as the investments in data storage, cloud nodes, virtual laboratories and eResearch tools being made by Super Science funded projects such as RDSI and NeCTAR come on stream.

Looking forward the AAF Executive Committee has formulated a business plan which identifies a number of development activities that must be undertaken if the AAF is to continue to meet the emerging federated identity needs of the entire Australian Research and Education community. These development activities include expanding the services available to subscribers, expanding the subscriber base and enhancing the core technologies upon which the Federation depends.

While the AAF is now financially sustainable it does not currently have the resources required to undertake these development activities and therefore the AAF Executive Committee is actively pursuing additional funding opportunities to support these development activities.

The success of the AAF is dependent on the efforts of many people and I'd like to sincerely thank all those who have supported our activities during 2011.

I would particularly like to thank all members of the AAF Executive Committee for their contribution throughout 2011. Their energy, expertise and advice has once again proved invaluable. I would also like to thank Kate Hurford from the Department of Industry, Innovation, Science, Research and Tertiary Education (DIISRTE) for her ongoing support of the AAF. DIISRTE's financial support during the establishment phase of the AAF was critical and the Department's ongoing commitment to success of the AAF has been appreciated by the Executive Committee. The continued support of QUT in managing the grant over the past year on behalf of CAUDIT is also acknowledged.

I would like to thank the IT leaders in our subscriber organisations. Setting the identity management groundwork to join Australia's Research and Education Federation in some of these organisations has not always been straightforward and it is a testament to their outstanding leadership that all Australian universities and CSIRO are now AAF subscribers.

I would also like to acknowledge the leadership, hard work and good humour of Heath Marks and his small team of staff. Their enduring commitment is pivotal to the success of the Federation.

The AAF is operating on a strong foundation and has a bright future. It is an exemplar shared service of which we can all be proud.

Paul Sherlock

President, Australian Access Federation Inc.

Executive Committee

The Australian Access Federation Inc. is governed by an Executive Committee. The Members of the Executive Committee are:



President

Mr Paul Sherlock Paul has been Director of Information Strategy and Technology Services at the University of South Australia (UniSA) for the past ten years. Prior to joining the University, Paul held senior ICT management roles at the Defence Science & Technology Organisation (Adelaide) and BHP Billiton (Whyalla). Paul has been President of CAUDIT since April 2010 and is the author of the complexity index which is used to help make meaningful comparisons of benchmarking data across the Australia and New Zealand Higher Education sector. Paul has been Director and Chair of SABRENet Ltd since its formation in September 2006. He is a Member of the Australian National Data Service (ANDS) Steering Committee, the AARNet Advisory Committee, the NeCTAR Project Board and the Australian eResearch Infrastructure Committee (AeRIC). Paul is also the Project Director for the \$37M Super Science funded National Research Network Project. Paul has formal qualifications in Engineering (Electrical), Computing, Business (MBA), and Finance and is a chartered professional member of the Institution of Engineers and a graduate member of the Australian Institute of Company Directors.



Mr David Toll Vice President

David has worked with CSIRO for 9 years where he is Chief Information Officer with responsibility for IT, eResearch and library functions. Previously David held the positions of Chief Financial Officer and General Manager, Finance. David is a member of the VERNET Board, the Australian National Data Service (ANDS) Steering Committee, the National Computational Infrastructure (NCI) Board, the Pawsey Centre Steering Committee and is a Certified Practising Accountant.



Mr Marc Bailey Treasurer

Marc is an experienced information technology professional with a strong background in theoretical and applied software engineering. Marc's career has included international roles in the healthcare, defence, financial, mining and telecommunications sectors. Now patriated to the Higher Education sector as Chief Information Officer at Macquarie University, Marc brings a range of vendor and private enterprise experience to this position. Marc has won recognition for innovation during his career, including: the 2008 Sir Rupert Hamer Award for Advancements in Recordkeeping across Victoria for design and delivery of the first VERS2 compliant electronic content management software technology; 2009 election to the Executive Committee of the EU Forum developing the European Model Requirements for the Management of Electronic Records; and the 2011 Ventana Research Location Intelligence award.





Mr Bruce Callow Secretary

Bruce is the Director of Information and Communication Technology Services for Griffith University, a position he has occupied since January 2009. Previous to this, Bruce was the Associate Director of Enterprise Information Systems for Griffith. During this period he was on the Board of Directors for the global Higher Education Users Group and Chair of the ANZ Higher Education Users Group. Bruce has been an IT professional for over 30 years and his varied background includes 14 years as an Army Officer in various IT related roles, a number of years as an IT Manager in large Local Government Authorities and as a business manager with AWA Computers.



Public Officer

Mr Richard Northam Richard is the General Manager of CAUDIT. Richard has more than 20 years experience in the ICT industry and has worked in the Private, Commonwealth Government and Higher Education Sectors in Australia. Throughout his career, Richard has taken a strategic leadership role in shaping and enhancing the role of Information Technology within various organisations. More recently he has played a key national and international leadership role in enhancing research through the use of new methodologies and development of eResearch infrastructure that are enabled by Information Technology. Richard recently co-authored an article in EDUCAÚSE Review on "Cloud Computing and the Power to Choose" and sits on the board of EDUCAUSE which is a US based association which represents the best thinking in higher education IT. Richard holds a Bachelor of Engineering (Electronics) and is a Member of the Australian Institute of Company Directors.

Member at Large

Mr John Parry University of Tasmania Mr Garry Trinder Edith Cowan University

Co-Opted Non-Voting Member

Ms Kate Hurford Department of Industry, Innovation, Science, Research and Tertiary Education

The Year In Review

The Australian Access Federation (AAF) was initiated by the Council of Australian University Directors of Information Technology (CAUDIT) in December 2008 to provide an access Federation for organisations and institutions which undertake or support education, research or research and development in Australia.

With 67 subscribers and more than a million federated identities the AAF has reached critical mass. The current portfolio of services, supporting both teaching and learning and research, available to the AAF's subscribers, is growing rapidly.

The core value proposition of the AAF is that as a shared service for the research and education sector it minimises the cost and effort for each individual subscriber of managing federated identity. Without the AAF, for example, individual institutions would have to negotiate a series of unique one-on-one arrangements to provide access for their staff and students to inter-institutional services. Similarly, individual institutions would have to negotiate one-on-one agreements with a range of different providers (or operators) for access to national eResearch infrastructure such as research data storage (RDSI), virtual laboratories (NeCTAR), eResearch tools (NeCTAR) and instrumentation (eg. the Australian synchrotron). Finally, a national Federation provides the capability for collaboration on a global scale through the interconnection of national federations. The AAF is now a significant and sustainable part of the Australian eResearch infrastructure landscape.

During 2011 the AAF was funded by both a grant from the Department of Innovation, Industry, Science and Research (DIISR) and revenue from subscription fees, which was introduced from 1 January 2011. The DIISR grant completed 31 December 2011 and from 1 January 2012 the AAF will be operating entirely from its subscription income.

A snapshot of the last twelve months:

Subscriber Growth - 100% of Australian Universities

As of 31 December 2011 the AAF had 67 subscribers. The AAF's subscribers consist of all 39 Australian universities, CSIRO, a number of research support organisations, a small number of organisations that provide products and services to the sector and four New Zealand universities. Figure 1 shows the very strong subscriber growth between 1 January 2010 - 31 December 2011. The growth in subscribers has now stabilised consistent with the fact that all Australian universities and key research organisations are now subscribers of the Federation. Figure 1 also shows the mix of identity and service providers in the Federation. It is expected that these proportions will continue to change over time as many of the current identity providers also take up a role as service providers.

Reaching a critical mass of subscribers for self sustainability during 2011 was underpinned by ongoing activities aimed at communicating the value proposition of the Federation to the research and education sector.

Service Growth

The achievement of a critical mass of subscribers (in particular identity providers), as shown in Figure I, has proved to be a catalyst for subscribers to connect their services to the Federation. Services connected to the Federation can now be made available to all Australian universities and research organisations, including CSIRO.

Services registered in the Federation support both teaching and learning and research and include services for data storage, short lived certificates, scientific instruments, virtual lab equipment, scholarly resources, and on-line collaboration tools as well as eResearch portals. As of 31 December 2011, 68 services were registered in the Federation.

The mini-grant scheme funded by the DIISR grant completed in 2011. In total 12 new services supporting research, teaching and learning were successfully added to the Federation as a result of this scheme.



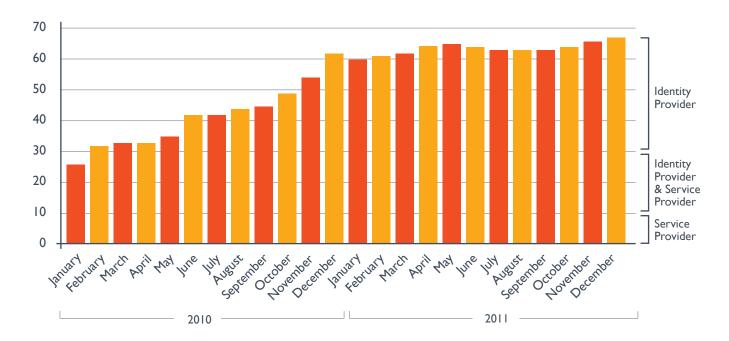


Figure 1: Subscriber Growth January 2010 - December 2011

Subscription Fees

The Subscription Model took effect from I January 2011. Subscription fees applied to existing and new subscribers from this time. A 3 year service provider pricing plan was approved by the AAF Executive Committee in late 2011 to encourage organisations that provide products and services to higher education and research to subscribe to the AAF.

Service Usage

Figure 2 outlines the AAF top ten services, including top 5 users, from 1 January 2011 to 31 December 2011.

eGrad School and QUT Wiki (Queensland University of Technology) 29% (35497)

Curtin University: 20% (7010) RMIT University: 18% (6479)

University of Technology, Sydney: 14% (4854) University of South Australia: 9% (3292)

The University of Queensland: 8% (2857)

Other: 31% (11005)

Curtin University: 43% (1285) The University of Melbourne: 25% (738) VeRSI: 13% (390)

Adelaide University: 6% (173) The University of Queensland: 5% (147) Other: 8% (228)

Short Lived Credential Service (06/01) %6 (VPAC)

The University of Auckland: 40% (4367) Adelaide University: 10% (1067)

ARCS IdP: 8% (882)

University of Canterbury: 7% (705) Monash University: 6% (694)

Queensland University of Technology: 5% (771)

Other: 35% (5565)

University of Technology, Sydney: 10% (1518)

Curtin University: 31% (5022)

ARCS IdP: 14% (2239)

DataFabric (iVEC)

13% (15988)

University of Queensland: 5% (873)

Other: 29% (3075)

Curtin University) 3% (3634) WA Reciprocal Borrower

VPAC Access Services (VPAC)

University of Technology, Sydney: 10% (1492) Curtin University: 10% (1393) ARCS IdP: 26% (37571) 12% (14461) The University of Notre Dame Australia: 7% (245) The University of Western Australia: 31% (1150) Edith Cowan University: 15% (539) Murdoch University: 21% (765) Curtin University: 23% (826)

CAUDIT Profile & Benchmarking (CAUDIT) 3% (3473)

Adelaide University: 5% (780) Griffith University: 5% (673)

Other: 44% (6402)

Infrastructure Network Portal Australian Urban Research (University of Melbourne) (2961)

ANDS Publish my Data (Monash **University**) 3% (3242)

Australian National University: 7% (213) Monash University: 17% (560) Adelaide University: 5% (155) ARCS IdP: 24% (785) CSIRO: 5% (157)

Other: 42% (1373)

(University of Canterbury, **Best Grid DataFabric** New Zealand) 7% (8897)

Swiinburne University of Technology: 1%(62) The University of Auckland: 6% (546) Land Care Research NZ: 88% (7826) University of Canterbury: 2% (137) ARCS IdP: 1% (156)

Aust National Corpus 0.28% (344) AusTalk (linguistics) 0.26% (317), DAVIS Data Fabric 1.10% (1337), <u>iVEC Compute Cloud 2% (2819),</u> **VPAC Plone Portal 0.53% (652),** E-Research Annotation Service Virtual Exploration Geophysics All other services 12% (13152) 0.24% (294), UniSA Computer Lab 0.24% (155),TPAC Portal VeRSI Wiki 1.20% (1453). Nimrod MeRC 0.41% (500 VeRSI Drupal 0.42% (511)

Other: 2% (170)

Minerals Down Under Portal 0.15% (188), CAUDIT Connect 0.15% (180), .7% (211), VPAC (ARCS) Code Server 0.16% (197), Canterbury WIKI 0.16% (196), Media Store Uni of Canterbury 0.16% (192) RMIT Publishing Informit 0.15% (180), etc...

eSpace (The University of Queensland) 7% (8835)

University of South Australia: 0.5% (36)

Queensland University of Technology: 0.5% (33)

Other: 3.5% (367)

The University of Queensland: 94% (8288)

Curtin University: 1% (75)

University of Tasmania: 0.5% (36)

"Thank you for your pre-emptive support — don't think I've ever seen an organisation offer the solution to a support request we hadn't even lodged yet!"

Ben Greenwood – Technical Lead, IT Services Australian National Data Service



Annual Compliance Program

The AAF commenced its Annual Compliance Program in 2011.

All subscribers were required to submit their first annual compliance statement confirming that their systems and processes were fully compliant to the Federation Rules by 30 June 2011.

Technical Support

The AAF continued to provide technical support to its diverse subscriber base through its support desk, good practice sessions, training on request and documentation published on a new technical information website. In 2011, there were 379 requests for support all of which were resolved.

Infrastructure Development

A new version of the Federation Registry tool was released with increased functionality to allow subscribers who use the AAF Where Are You From (WAYF) service to run utilisation reports. This utilisation data helps subscribers to optimise their use of the Federation through reports that show what services their identity provider is connecting to, the number of sessions generated as well as what identity providers their services are being accessed by. A number of countries have since commenced evaluating the tool for use in their own federations.

Stakeholder Engagement - Identity Management Community of Practice

The first meeting of the Identity Management Community of Practice was held in October 2011. Representatives from 12 universities and 3 research / research support organisations attended the meeting to discuss Levels of Assurance. Good practice sessions in relation to configuration, operation and security of systems were also carried out by the Technical Manager with individual subscribers.

International Engagement

The AAF engaged in a number of initiatives, meetings and other activities in order to further international collaboration with overseas federations. AAF staff met regularly with their international counterparts on both a formal and informal basis to discuss issues of common interest, including both technical and policy issues.

The AAF also continued to assist the New Zealand Federation, Tuakiri, where appropriate, during its start-up phase.

"Federating the service has streamlined account creation and login processes.

For users, it's a near-seamless experience."

Roy Duncan, telescope-net AAF Mini-grant Recipient

Service Development

Funded by the DIISR Grant (\$404,671), the AAF mini-grant scheme served as an important source of funding to assist service providers to connect research based services to the Federation. The scheme awarded twelve mini-grants from three rounds of applications received in 2009/2010 to stimulate development and deployment of AAF enabled services. Two projects were completed in 2010. The remaining ten projects completed in 2011. As a result of the mini-grant scheme 12 services were connected to the Federation. These services are listed in Table 1.

The popularity of the AAF mini-grant scheme was evidenced by ongoing enquiries from institutions about potential funding opportunities after the scheme closed.

Recipient	Grant Activity	Amount
Round I		
CSIRO	AuScope Grid Portal Infrastructure	\$37,000
Round 2		
Monash University	ARCS' Nimrod Service	\$40,000
Queensland University of Technology	Advanced Shibboleth Integration with Blackboard	\$39,600
RMIT Publishing	Informit on line scholarly resources	\$36,000
Tasmanian Partnership of Advanced Computing	TPAC Digital Portal	\$40,000
University of Queensland	Phenomics Ontology Data Driven Repository	\$35,271
University of South Australia	CAUDIT University IT Benchmarking System	\$20,000
Round 3		
Flinders University	AusStage for performing arts	\$40,000
University of Queensland	Authenticated Annotation Services for E-Research (AASER)	\$39,700
University of Southern Queensland	telescope-net online telescope	\$37,500
and Automated Patrol Telescopes Australia		
University of Technology Sydney	Labshare virtual labs	\$30,000
Australian Research Collaboration Services	Sakai learning management system	\$9,600
	Total:	\$404,671

Table 1: Mini-grant projects completed and services connected to the AAF

Federating Services Workshops

A key focus for the AAF is to continue to support our subscribers by providing skills development and knowledge building. In 2011 training was generally undertaken on request. A one day workshop titled 'Federating eXtreme Services: A Skills Development Workshop' was held as part of the eResearch Australasia 2011 conference and will form the basis of a formal training program to be developed for 2012.

Connecting Services Survey

A survey to understand our subscribers' experiences with connecting services to the AAF was sent to 67 recipients in June 2011. An overall response rate of 67% was achieved. A number of actions were initiated in response to the results, including the release of a new technical information website, a review of all technical documentation and the inclusion of a reporting module into the latest version of the Federation Registry tool.

Marketing and Communication

A communication strategy was developed to engage key stakeholders and to promote knowledge dissemination and communication within the AAF community.

A variety of communication channels, including the AAF website, e-newsletters, conferences, email and social media networks, form part of this strategy.

Conferences

The AAF had a presence at the following conferences and key industry meetings during the year:

- Research Infrastructure Roadmap Expert (RIRE) Working Group
- CCA-EDUCAUSE Australasia 2011
- REFEDS Meeting Czech Republic (May) and Finland (September)
- TERENA Networking Conference (Czech Republic)
- eResearch Australasia 2011: eXtreme eResearch
- JANET Moonshot Technology Pilot Workshop (United Kingdom)

Website

The AAF website is located at www.aaf.edu.au. The website recorded 5,264 unique visitors in 2011 compared to 5,173 unique visitors in the previous year.

News Items

In 2011 the AAF released news articles through the AAF website, the eResearch newsletter and social media networks. One issue of the AAF Newsletter aimed at all subscribers was published during the year. Five AAF Technical Newsletters were published from July to December to target this specific group to communicate topics of interest and provide some practical information, updates, tips etc.

"If it weren't for the AAF we would have to manually enrol every user who wanted to make use of CloudStor, which would be absolutely detrimental"

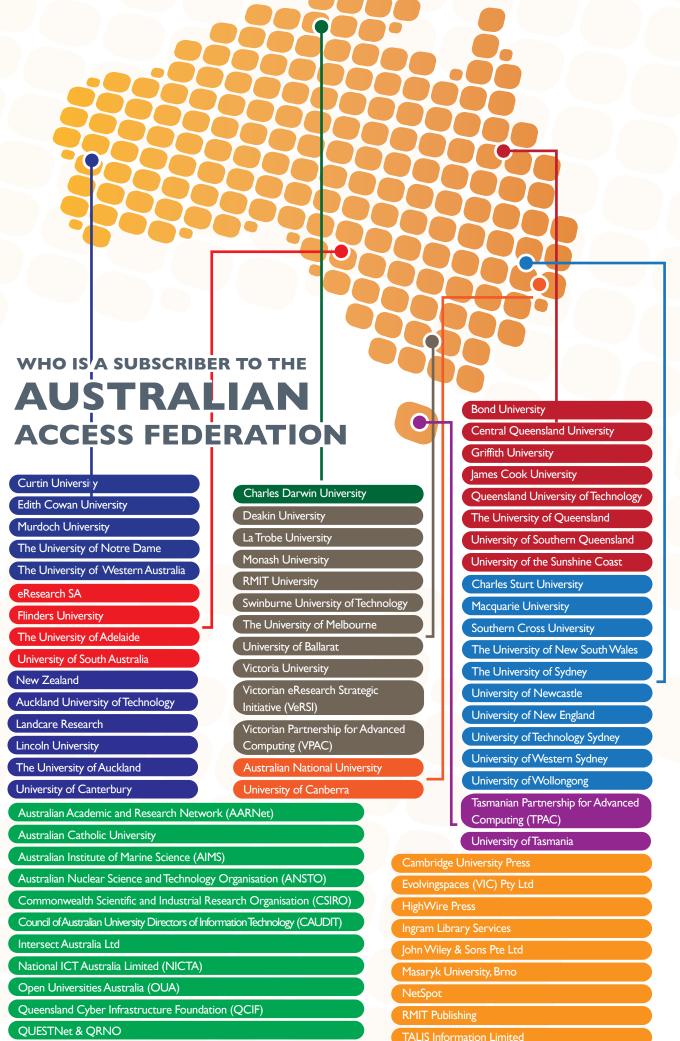
Guido Aben - Director eResearch AARNet Pty Ltd

The Year Ahead

In the year ahead the AAF will focus on implementing the following key activities set out in the 2012 Business Plan. A full copy of the business plan can be found at http://www.aaf.edu.au/businessplan2012.

- **I. Operational support services** to support existing subscribers to gain value from their subscription (AAF Service Desk, Knowledge Base and technical documentation, assisting subscribers identify services of value to the Federation, assisting with best practice and technical architecture support on request). The AAF will also continue to assist new organisations to subscribe (policy advice, technical support and presentations on demand). The AAF will continue to work with publishers and the vendor community where there is significant benefit to have their services as part of the AAF.
- 2. Compliance support activities associated with the Federation Rules and annual Compliance Statements.
- **3.** A **core support model** will be implemented for operational support and infrastructure hosting.
- **4. CAUDIT Inc operational support** will continue throughout 2012.
- **5.** Key **marketing and communication** activities that focus on promoting the AAF's value proposition will continue.
- **6. Federating common services training workshops** will commence and be operated on a cost-recovery basis.
- **7. Enabling cross border access** via a pilot of co-federation with the New Zealand Federation.
- **8. Ongoing technology maintenance** of the Federation software stack (application patching, security bug fixes and minor enhancements to the Federation Registry).

In addition to these ongoing activities, additional funding will be sought to further develop the Federation to support the services being developed by Super Science projects such as National eResearch Collaboration Tools and Resources (NeCTAR) and Research Data Storage Infrastructure (RDSI).



Income Statements

The operation of AAF Inc in 2011 was funded jointly by the Department of Innovation, Industry, Science and Research (DIISR) as part of a \$2,000,000 grant I awarded in June 2009 and AAF Inc subscriptions.

INCOME STATEMENT (CONSOLIDATED) FOR THE YEAR ENDED 31 DECEMBER 2011

	AAF Inc. 2011 \$	QUT 2011 \$	Consolidated \$
INCOME	•	Ť	Ť
AAF membership subscriptions Bank Interest Other income	437,580 16,400 60	25,780	437,580 42,180 60
TOTAL INCOME	454,040	25,780	479,820
EXPENSES			
Staff salaries & on-costs General Operating Expenses Conferences & Workshops Contractors Contributions to External Projects Contributions to Internal Projects Corporate Membership Meeting Expenses Non-Capitalised Equipment Depreciation Accounting fees Audit fees	37,546 26,058 7,747 15,320 1,743 3,614 2,000	265,208 4,644 8,014 130,120 519,469 30,000 2,062 6,044	302,754 30,701 15,761 130,120 519,469 30,000 2,062 15,320 6,044 1,743 3,614 2,300
TOTAL EXPENSES	94,028	965,860	1,059,888
PROFIT/(LOSS)	360,012	(940,080)	(580,068)
RETAINED FUNDS Opening Retained Funds Profit/(Loss)	- 360,012	943,535 (940,080)	943,535 (580,068)
CLOSING RETAINED FUNDS	360,012	3,455	363,467

¹ The grant continued to be managed by Queensland University of Technology (QUT) on behalf of the Council of Australian University Directors of Information Technology (CAUDIT Inc) for Australian Access Federation Inc.

ABN 13 155 355 685

INCOME STATEMENT FOR THE YEAR ENDED 31 DECEMBER 2011

	2011	2010
INCOME	\$	\$
AAF membership subscriptions	437,580	
Bank Interest Other income	16,400	
Other income	60	
TOTAL INCOME	454,040	
EXPENSES		
Staff salaries & on-costs	37,546	
General Operating Expenses	26,058	
Conferences & Workshops	7,747	
Meeting Expenses	15,320	
Depreciation	1,743	
Accounting fees Audit fees	3,614 2,000	
Audit lees	2,000	
TOTAL EXPENSES	94,028	
NET SURPLUS (DEFICIT)	360,012	

ABN 13 155 355 685

STATEMENT OF FINANCIAL POSITION AS AT 31 DECEMBER 2011

	2011 \$	2010
ASSETS	Ψ	Ψ
Current Assets		
Bank - Operating a/c	27,501	
Bank – Online Saver a/c	532,590	
Term Deposit	10,000	
Membership Debtors	339,037	
Sundry Debtors	2,312	
Total Current Assets	911,450	
Non-Current Assets		
Equipment at wdv	7,427	-
Total Non-Current Assets	7,427	
TOTAL ASSETS	918,877	
LIABILITIES & EQUITY		
Current Liabilities		
Payables	7,072	
GST liability	46,695	
Prepaid Income	505,098	
Total Current Liabilities	558,865	
Non-Current Liabilities	,	
Total Non-Current Liabilities		
TOTAL LIABILITIES	558,865	-
NET ASSETS	360,012	
MEMBERS FUNDS		
Retained Surplus	360,012	-
	246.010	
TOTAL MEMBERS FUNDS	360,012	

ABN 13 155 355 685

STATEMENT OF CHANGES IN EQUITY FOR THE YEAR ENDED 31 DECEMBER 2011

	Retained Earnings \$	Total \$
Balance at 31 December 2009		
Net surplus (deficit)	-	-
Transfers	-	-
Balance at 31 December 2010		
Net surplus (deficit)	360,012	360,012
Transfers	-	-
Balance at 31 December 2011	360,012	360,012

ABN 13 155 355 685

NOTES TO AND FORMING PART OF THE ACCOUNTS FOR THE YEAR ENDED 31 DECEMBER 2011

NOTE I: SIGNIFICANT ACCOUNTING POLICIES

The principal accounting policies adopted in the preparation of the financial report are set out below. These policies have been consistently applied to all years, unless otherwise stated.

Basis of Preparation

The Committee has determined that the Association is not a reporting entity because there are no users dependent on a general purpose financial report.

The financial report is a special purpose financial report prepared for the purposes of complying with the NSW Associations Incorporation Act 2009 and to satisfy the financial reporting requirements of the constitution and to meet the needs of the members of the Association.

The financial report has been prepared in accordance with the recognition and measurement requirements specified by the Australian Accounting Standards and Interpretations issued by the AASB and disclosure requirements of the following Australian Accounting Standards:

AASB 1048 Interpretation and Application of Standards

AASB 1031 Materiality

AASB 110 Events after the Reporting Period

The financial report is prepared on an accruals basis and is based on historical costs and does not take into account changing money values or, except where stated, current valuations of non-current assets. Cost is based on the fair values of the consideration given in exchange for assets.

The following is a summary of the principal accounting policies adopted by the Association in the preparation of the financial report.

(a) Income Tax:

The income of the Association is exempt from income tax under Division 50-5 of Income Tax Assessment Act 1997

(b) Income In Advance

Income received for subscriptions from members and events which will occur in relation to the subsequent financial year are treated as income in advance

(c) Income

Interest revenue is recognised on a proportional basis taking into account the interest rates applicable to the financial assets.

(d) Goods & Services Tax

Revenues, expenses and assets are recognised net of the amount of GST, except where the amount of GST incurred is not recoverable from the Australian Taxation Office. In these circumstances the GST is recognised as part of the cost of acquisition of the asset or as part of an item of the expense. Receivables and payables in the Statement of Financial Position are shown inclusive of GST.

(e) Equipment

Equipment is measured on the cost basis less depreciation and impairment losses.

Depreciation is calculated on a straight-line basis, over the useful lives of the assets to the Association commencing from the time the asset is held ready for use.

The carrying amount of equipment is reviewed annually by the Association to ensure it is not in excess of the recoverable amount from those assets. The recoverable amount is assessed on the basis of the depreciated replacement cost of the asset.

Equipment that has been contributed at no cost, or for nominal cost, is valued at the fair value of the asset at the date it is acquired.

ABN 13 155 355 685

NOTES TO AND FORMING PART OF THE ACCOUNTS FOR THE YEAR ENDED 31 DECEMBER 2011

NOTE I: SIGNIFICANT ACCOUNTING POLICIES CONTINUED

(f) Impairment

At each reporting date, the Association reviews the carrying values if its tangible and intangible assets to determine whether there is any indication that those assets have been impaired. If such an indication exists, the recoverable amount of the assets, being the assets depreciated replacement costs, is compared to the assets carrying value. Any excess of the assets carrying value over its recoverable amount is expenses in the income statement.

(g) Staff Leave Entitlements

Liabilities for staff salaries and staff leave entitlements expected to be settled within 12 months of the reporting date are recognised in current liabilities in respect of staff services up to the reporting date and are measured at the amounts expected to be paid when the liabilities are settled.

(h) Comparative Figures

When required by Accounting Standards, comparative figures have been adjusted to conform to changes in presentation for the current financial year.

(i) Critical Accounting Estimates and Judgments

The committee members evaluate estimates and judgments incorporated into the financial report based on historical knowledge and best available current information. Estimates assume a reasonable expectation of future events and are based on current trends and economic data, obtained both externally and within the Association.

NOTE 2: ASSOCIATION DETAILS

The Australian Access Federation Incorporated is an incorporated association under the New South Wales legislation Associations Incorporation Act 2009.

The registered office of the Association is 10 Nyora Place, Jerrabomberra, 2619, NSW.

The principal place of business of the association is Building 9, Banks Street, Yarralumla, ACT

NOTE 3: Events subsequent to reporting date

Since the end of the financial year there have been no material post balance date events that could affect the financial position and performance of the Association.

The financial report was authorised for issue on the date the Committee Report was signed and dated.

AUSTRALIAN ACCESS FEDERATION PROJECT QUEENSLAND UNIVERSITY OF TECHNOLOGY (QUT)

STATEMENT OF FINANCIAL PERFORMANCE FOR THE PERIOD 01 JANUARY 2011 TO 31 DECEMBER 2011

	\$
REVENUE	
Commonwealth Grants	
Department of Innovation, Industry, Science & Research	-
Interest Income	25,779.56
TOTAL REVENUE	25,779.56
	
EXPENSES	470.04
Advertising, Marketing & Promotional Expenses	672.06
Audit Fees	300.00
Conference and Travel Costs - Australia	6,429.21
Conference and Travel Costs - Overseas	1,584.81
Contractors - Professional	130,120.00
Contributions to External Collaborative Projects	519,469.00
Contributions to Internal Collaborative Projects	30,000.00
Corporate Memberships	2,062.00
Employee Benefits & On Costs	265,207.57
Fringe Benefits Tax	431.80
General Consumables	220.90
Legal Fees & Costs	650.00
Non-Capitalised Equipment	6,043.52
Postage, Freight & Courier	212.75
Printing & Stationery	871.52
Rental, Hire & Other Leasing Fees	268.45
Telecommunications	1,316.05
TOTAL EXPENSES	965,859.64
PROFIT/(LOSS)	(940,080.08)
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RETAINED FUNDS	943,535.38
Opening Retained Funds	(940,080.08)
Profit/(Loss)	2.455.20
CLOSING RETAINED FUNDS	3,455.30



