



TOURROS A SMART MATION

WE BUILD. WE GOVERN. WE DELIVER.

Infocomm Development Authority of Singapore
Annual Report 2014/15

SMART NATION

Many Smart Ideas · One Smart Nation

Singapore aspires to be a Smart Nation, one that will improve the quality of life for individuals and business opportunities for enterprises. In a Smart Nation, we also seek to create an anticipatory Government that can better serve our citizens and better use technology to enhance public services.

MGSION

To develop information technology and telecommunications within Singapore with a view to serve citizens of all ages and companies of all sizes. IDA does this by actively supporting the growth of innovative technology companies and start-ups in Singapore, working with leading global IT companies as well as developing excellent information technology and telecommunications infrastructure, policies and capabilities for Singapore.

CONTENTS

Chairman's Message				04
Infocomm Statistics				06
Highlights				08
Board of Directors				12
Senior Leadership Team				14
Members of IDA Board C	Comm	nittee	25	16
Subsidiaries				17
Financial Statements				20



IDA strives to help companies build and use technology to drive economic growth. In addition, we nurture the next generation of tech talents by encouraging a culture of experimentation and invention, sparking the growth of innovation.

Adopting a pro-business and pro-consumer approach, IDA governs the industry through regulations and policies that allow innovation





CHAIRMAN'S MESSAGE



The launch of Singapore's Smart Nation vision in late 2014 can be seen as an ambitious, but logical next step for the country. Successive masterplans have brought us to this point, where Singapore is one of the top countries in ICT-enablement, pairing a strong digital government with a vibrant tech ecosystem.

In this year's World Economic Forum Global IT Report, Singapore ranked No. 1 among 143 countries in the Networked Readiness Index, after placing second for five years running.

We are a highly-connected nation, and our people are taking to technology in a big way. On average, there are three mobile phones for every two persons, every household has a wired broadband subscription, and the total number of wireless broadband subscriptions stands

at over 10 million in a nation of 5.5 million people.

The ICT industry remains a key pillar of Singapore's economy with revenues growing 12.8 per cent to reach S\$167.05 billion in 2014, while the sector creates jobs for some 150,200 tech professionals.

Building on this foundation, we have embarked on the Infocomm Media 2025 journey to enable and complement our Smart Nation vision. Our Infocomm Media 2025 effort will grow all components of this enabling ecosystem: infocomm media infrastructure, agile enterprises, skilled manpower, cutting-edge technology and world-leading R&D capabilities.

BUILDING A SMART NATION

As Singapore celebrates its 50th birthday as a successful and highly developed

country, citizens expect standards of public service delivery to keep up with the best in the world and they want to be more engaged in decision-making processes that affect them.

In response, the Government has embarked on a public sector-wide transformation effort to be One Trusted Public Service with Citizens at the Centre. As part of this transformation, we must find ways to make better use of technology to improve service delivery, anticipate demands, improve citizen engagement and manage the city better. The commitment to be a Smart Nation was thus born.

Championed by Prime Minister Lee Hsien Loong, the Smart Nation is a national initiative aimed at solving urban living challenges and improving lives through the better use of technology. Government agencies are participating in a Whole-of Government way, working on delivering services in a seamless manner. Private sector companies want to join the effort, as they aim to remain globally competitive and know that they must leverage technology to enable them to do so.

IDA is deeply involved in strategising the Smart Nation agenda and works directly on many of the projects. We are building a Smart Nation Platform, leveraging the Nationwide Broadband Network to create a sensor network that forms the infrastructure backbone of the Smart Nation. We are working with agencies and companies to harness the power of data and analytics in projects ranging from smart queue monitoring and smart navigation to autonomous vehicles. To date, 15 trials involving more than 20 partnering companies and various public agencies have been launched as part of the Smart and Connected Jurong Lake District initiative.

As we collect more data and learn to better analyse it for insights, we also need to strengthen its governance to assure citizens that their personal data is safeguarded. To this end, the Personal

Data Protection Act, which came into effect in July 2014, helps ensure that personal data collected by organisations is secured and privacy is protected. We are also investing in better cybersecurity capabilities and working with partners, such as the Cyber Security Agency of Singapore, to increase the resilience of our ICT infrastructure and systems in a hyperconnected Smart Nation.

CATALYSING INNOVATION

As part of IDA's "Build" agenda, our other key mandate is to catalyse innovation by driving the creation of successful start-ups and new enterprises.

At this stage of Singapore's economic and ICT industry development, we need to grow enterprises that can create disruptive tech solutions to solve global urban challenges. This means creating an ecosystem of venture capitalists, incubators, mentors and experienced managers to support our technopreneurs and providing our start-ups with opportunities to build up their track record. This ecosystem has developed over the last decade, and its vibrancy today is clear and growing stronger. The steady growth in high-quality tech startups will attract more interest from the international venture capital community, feeding a cycle that creates more jobs and introduces more disruptive innovations into the digital economy.

The Accelerator and Accreditation programmes are two important initiatives that we have introduced to further these goals. The Accreditation programme helps promising Singapore-based tech companies to build credentials so that they are better positioned to win projects from government agencies and large enterprises. To date, eight companies have been accredited, and two have gone on to win government projects. Under our two Accelerator partnerships, mentors have provided guidance to more than 40 tech start-ups, pushing them to scrutinise their own value propositions and fine-tune their business models.

Within IDA, we are encouraging a culture of experimentation through the IDA Labs, which serve as physical lab spaces for individuals, companies, and government agencies to collaborate, generate ideas and develop new technologies for test-bedding.

Going forward, we would like to focus our R&D efforts and catalyse entrepreneurial activities around three areas - the digital consumer, digital enterprise and Smart Nation. This encompasses technologies such as predictive and behavioural analytics, machine learning, sensor technologies, modelling and simulation and many more. By setting out these priorities, we hope to help players in the ecosystem decide which areas they should invest in.

REBUILDING ENGINEERING CAPABILITIES

As we roll out the Smart Nation, we will also need to enhance engineering capabilities and build up expertise in science and technology. IDA's Government Digital Services team is leading the way by building software applications internally. It has speeded up the development cycle and allowed Government to launch important applications fast. One example, the Singapore Civil Defence Force's MyResponder, is able to inform trained civilian responders who sign up if a person nearby has collapsed from a cardiac arrest. Launched recently, it has already been able to save lives. IDA intends to expand its team of developers, as part of the Government's efforts to enhance engineering and computer science capabilities within the public sector.

To foster an interest in engineering, science and technology areas from a young age, IDA also launched the Code@SG Movement. This is a set of programmes and activities to introduce coding and computational thinking skills to students and the masses. To date, 23,500 students have benefitted from the movement and we hope to reach out to a total of 72,000 students by next year.

On a related note, we are reaching out to the young through the Lab on Wheels, a 40-seater bus converted into a mobile tech laboratory that has been making its rounds at schools. Over the next two years, the bus is expected to reach out to 16,000 students from 80 primary schools to spark their interest in tech and innovation.

We will also help our ICT professionals to improve their tech expertise with niche skills that are in demand. In 2014, more than 240 tech professionals have benefitted from the Company-Led Training and Centre of Attachment programmes, deepening their specialist skills especially in the areas of data analytics, cybersecurity, Smart Nation Platform infrastructure and application development.

By strengthening tech expertise both within and outside of IDA and by partnering public agencies and the wider tech ecosystem, we will be well positioned to seize this big opportunity to once again reshape Singapore – as a Smart Nation, a global city and The Best Home For Our People.

The future is a very exciting one. Over the past year, members of the IDA Board and all our IDA staff have contributed in different ways towards the Smart Nation vision. We would not have achieved what we have, without their talent, dedication and initiative. We have been bold and broken new ground, while maintaining the highest standards of governance. I would like to thank everyone for their effort and I look forward to our working together to transform our Smart Nation vision into reality.

HARY

Yong Ying-I Chairman, IDA

HFOCOMM STATISTICS

INDUSTRY

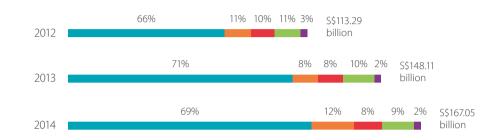
The infocomm industry revenue grew by 12.8% to reach \$\$167.05 billion in 2014.

- Hardware
- Software
- Telecommunication Services
- IT Services
- Content Services

Source: Annual Survey on Infocomm Industry

* Note: Figures may not sum up to 100% due to rounding.

TOTAL INFOCOMM INDUSTRY REVENUE BY MARKET SEGMENT (2012-2014)*



MANPOWER

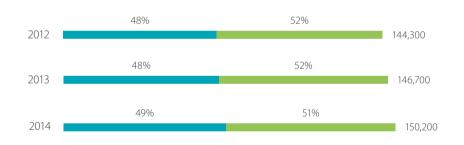
The employed infocomm manpower reached 150,200, which is a 2.4 per cent increase over the

Infocomm OrganisationsEnd-user Organisations

previous year.

Source: Annual Survey on Infocomm Manpower

NUMBER OF EMPLOYED INFOCOMM MANPOWER (2012-2014)



TELECOMMUNICATIONS

The mobile phone penetration rate

was 148%, while the number of broadband subscriptions increased

8.3% to reach 11,537,200.



Source: Statistics on Telecom Services

* As of December of each year

STATISTICS ON TELECOM SERVICES (2012-2014)#



USAGE

The proportion of households with Internet access reached 88%.

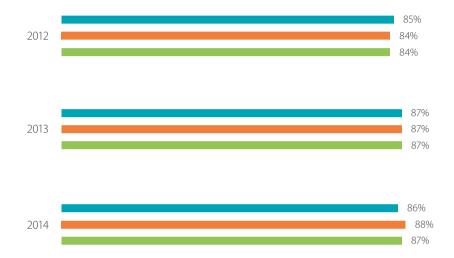


Households and by Individuals

Source: Annual Survey on Infocomm Access in

* Resident Households refer to households with at least one Singapore Citizen or Permanent Resident.

INFOCOMM ACCESS IN RESIDENT HOUSEHOLDS (2012-2014)*



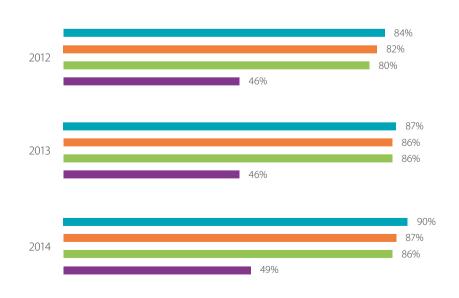
USAGE

Enterprise usage of computers grew to 90%, while 86% used broadband access.

Computer usageInternet usageBroadband usageWeb presence

Source: Annual Survey on Infocomm Usage by Enterprises

INFOCOMM USAGE BY ENTERPRISES (2012-2014)



HIGHLIGHTS 2014

9 April Showcasing Singapore tech at COMEX 2014

IDA led a delegation of Singapore tech companies to Oman's leading IT and telecoms show, where they presented their solutions and participated in an eGovernment seminar.



9 April Delivering digital services for Oman's Ministry Of Manpower

IDA International signed an agreement with the Information Technology Authority and Ministry of Manpower of the Sultanate of Oman to deliver digital services for the manpower ministry.

9 April Sparking innovation at IDA Labs

IDA Labs opened at IDA's office and the National Design Centre, providing a place for experimentation, collaboration and building innovative products and solutions.



April Developing coding as a national capability

The Code@SG movement was introduced to bring coding and computational thinking to students from an early age. It has since benefitted 23,500 students

26 May Engaging youths on <u>infocomm security</u>

The National Infocomm
Security Competition, part of
the Cyber Security Awareness
campaign, is aimed at
encouraging adoption
of good cyber security
practices.

27 May Collaborating with industry to deliver citizen-centric services

Themed "Infocomm Initiatives in the Public Sector", the annual Industry Briefing provided over 800 attendees first-hand details on collaborative opportunities through \$1.2 billion worth of ICT tenders.

30 May Providing more flexible workspace options

The first three Smart Work Centres officially opened at public libraries, offering a professional work environment that is conveniently located to facilitate work-life balance and boost productivity.

17 June Laying the foundations for a Smart Nation

IDA announced the Smart Nation Platform, which will bring together a nationwide sensor network and data analytics capabilities for stronger situational awareness, enabling better creation and delivery of citizen-centric government services.

17 June Building an ICT manpower masterplan for Brunei Darussalam

IDA International signed an agreement with the Authority for Info-communications Technology Industry of Brunei Darussalam to provide consultancy services for a national ICT manpower masterplan and training in ICT industry competency framework.



7 July Mentoring start-ups for success

The first 12 start-ups graduated at Demo Day from an accelerator programme run by JFDI. Asia, in partnership with IDA subsidiary Infocomm Investments, with many going on to raise seed funding faster and at higher company valuations.

17 July Creating an interest in coding and robotics

The Robotics & Maker Academy was launched in partnership with Singapore Polytechnic to equip 10,000 primary and secondary school students with computational thinking skills and basic understanding of coding and robotics.



23 July Gaining real-world experience through CLT

62 fresh professionals were presented certificates for completing the Company-Led Training programme.

29 July Helping start-ups build credentials

The Accreditation@IDA programme went live, helping young and promising Singapore companies build their credentials to handle projects by government agencies and large enterprises.

5 August Encouraging computational thinking

More than 250 participants took part in the 24-hour code::XtremeApps programming competition which was aimed at creating greater hands-on interest in technology.

6 August Upgrading data sciences and analytics skills

There was strong response for IDA's inaugural Massive Open Online Course on data science, which allows working professionals to learn or upgrade their skills in this area.

20 August

Making it easier for SMEs to harness ICT

iSPRINT was enhanced to incorporate the ICT for Productivity and Growth programme and support SMEs in the piloting of new solutions scaling up proven sectoral solutions and leveraging high-speed connectivity.

21 August

Supporting promising talents through scholarships

To build up Singapore's pipeline of ICT talent, IDA awarded 20 Integrated Infocomm Scholarships and 20 National Infocomm Scholarships to students.



6 September Sharing tech experiences with youths More than 500 youths participated in the first-ever Tech Fest to hear professionals from global tech companies, start-ups and local tech groups share their experiences and advice.

26 August Reinforcing security awareness

The Infocomm Security Seminar focused on the public and private sectors' need to be vigilant against evolving cyber security threats and to build capabilities to secure digital assets.

28 September

Equipping seniors with infocomm skills

More than 5,000 seniors took part in the annual Silver Infocomm Day, where they picked up ICT skills through seminars, hands-on workshops and exhibitions.

28 September Boosting digital inclusion

The Digital Inclusion Fund was announced to support programmes that provide affordable fibre broadband connectivity for low-income households and encourage voluntary welfare organisations to adopt IT solutions.

1 October Helping businesses get started on security

IDA started the trial of the Infocomm Security Starter Kit, an online self-help tool that enables businesses to assess their IT security plans, such as network security and governance.

9-12 October Learning about cyber threats across all ages

The Cyber Security Expo 2014 provided an immersive experience for the public to learn about various cyber security threats and cyber security practices to adopt.

15 October Crowdsourcing feedback on mobile broadband experiences

IDA launched the pilot for a mobile app, MyConnection SG, which engages consumers to find out more about their mobile broadband usage experience and identify areas for service improvement.

20 October Monitoring consumer satisfaction with telecom services

The 2014 Consumer Awareness and Satisfaction Survey indicated that consumers in Singapore were generally satisfied with telephone and broadband services, both fixed and mobile.

21 October Anchoring Europe's top FinTech accelerator in Singapore

Startupbootcamp FinTech launched the Asian version of its successful London FinTech accelerator programme in Singapore to grow a strong pipeline of financial technology start-ups here.

21 October Bridging Singapore and London tech communities

Infocomm Investments
Pte Ltd (IIPL) launched
its London presence,
providing partnership
opportunities for
Singapore and London
tech start-ups to access



Data Analytics IRENE XU Citibenk Singapore

28 October Boosting the data ecosystem with DaaS

A Data-as-a-Service (DaaS) pilot was launched using a federated approach to help data providers increase the visibility of their datasets and reach out to new customers.

28 October Securing accreditation

V-Key, Tagit and Kai Square broke new ground for Singapore tech companies when they became the first companies to receive accreditation under the Accreditation@IDA programme.

28-29 October Discussing how Data Works

The two-day Smart Nation: Data Works brought together leading data experts, specialists and industry leaders to provide insights into how organisations use data and effective analytics strategies.

29 October Stepping up efforts to drive GENERATION of cloud adoption

IDA enhanced the Cloud Service Provider Registry with analytics on cloud service performance and availability and introduced accreditation for Multi-Tier Cloud Security Standard certification bodies.



November Enhancing situational awareness and incident response capabilities

A new Monitoring and Operations Control Centre (MOCC) was set up to enhance situational awareness and incident response capabilities.



1 November Paving the way for innovative use of TVWS

Regulations were introduced for the use of spectrum in the TV White Space, providing business certainty for companies looking to roll out innovative applications and services over TVWS.

8 November Bringing fun tech to primary school students

IDA launched Lab on Wheels, a 40-seater bus retrofitted with engaging technology to provide primary school students with a fun way to learn tech and spark their interest in a tech career.



24 November Reinforcing Singapore's commitment to Smart Nation vision

Prime Minister Lee Hsien Loong officially launched the vision and made the call for a whole-of-Government, whole-of-nation approach to building a Smart Nation.



24 November Achieving recognition for ICT innovation 12 private and public organisations won the prestigious National Infocomm Awards for the development of innovative infocomm products and solutions, and for the innovative use of ICT.

HGHLIGHTS 2015

January Enhanced Cyber Watch Centre

The enhanced Cyber Watch Centre features new capabilities such as website monitoring and malware protection, strengthening the government's detection and analytical capabilities against cyber threats.

1 January Reducing roaming rates for mobile subscribers

IDA and Brunei Darussalam's AITI worked with mobile operators in their respective countries to reduce roaming rates for voice calls, SMS, video calls and data.

21 January Fostering partnerships between Singapore and US start-ups

IIPL's new office in San Francisco offers collaborative space, and entrepreneurial and business activities to strengthen links between the Singapore and US startup communities.

23 January Facilitating HetNet trials for seamless wireless connectivity

Io facilitate trials for Heterogeneous Network (HetNet) deployments, IDA offered short-term availability of some Time Division Duplex spectrum in the 2.3 GHz and 2.5 GHz band.

25 January Facilitating feedback on municipal issues

The OneService app developed by the Municipal Services Office and IDA automatically sends feedback on various issues to the relevant agency, bringing about more timely response.

11 February Growing digital media start-ups

IIPL signed a Memorandum of Understanding with Singapore Press Holdings and global accelerator Plug and Play to run a corporate accelerator programme for Singapore-based digital media start-ups.

THIS ERCOCAT TO YOU

11 February Creating a BASH for start-ups

Singapore's biggest integrated start-up facility, BASH (Build Amazing Startups Here), was launched as the go-to place for tech builders, investors and innovators.

13 February Providing greater transparency on 4G performance

IDA's survey of mobile network operators' 4G network performance showed that nationwide outdoor streetlevel coverage was achieved 18 months ahead of the June 2016 timeline.

12 March Helping retailers reach out to online customers

A seminar on Enabling Digital Retail was organised as part of IDA's e-commerce initiative to help small enterprise retailers and wholesalers learn strategies and best practices.

18 March Bridging both the IT and generation divide

More than 420 seniors were guided through IT basics at the Intergenerational IT Bootcamp held at the Tanjong Pagar Group Representation Constituency and Radin Mas Single Member Constituency.

BOAKO OF DIKECTOKS

















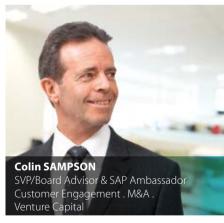
















Until 7 Dec 2014

• **KOH Lin-Net**, Former Chief Executive Officer, Media Development Authority of Singapore

From 8 Dec 2014

Gabriel LIM

SENIOR LEFIDERSHIP TEHM



Steve LEONARD Executive Deputy Chairman

Jacqueline POH Managing Director

LEONG Keng Thai Deputy Chief Executive & Director-General (Telecoms & Post)



Fiona CHUA Chief Financial Officer, Finance, Investment & Procurement Group

FOO Shu Ching General Counsel, Group Legal



Lena GOH Chief Marketing & Communications Officer, Corporate & Marketing Communication



CHAN Cheow HoeAssistant Chief Executive,
Government Chief
Information Office



Assistant Chief Executive & Deputy Director-General (Telecoms & Post)



KHOONG Hock Yun
Assistant Chief Executive
(Development) &
Chief Data Officer



Prof TOH Chai KeongAssistant Chief Executive,
Engineering & Technology
Group



June KOH
Director,
Strategic Planning,
Policy and Research &
Human Capital Development



LAU Yin ChengCluster Director,
Human Resource &
Organisation Development
Cluster



TAN Eng Pheng Senior Director, Clusters Group

From 23 Jun 2014 Lena GOH

From 8 Sep 2014 **Prof TOH Chai Keong**

From 8 May 2015 FOO Shu Ching, June KOH, LAU Yin Cheng

MEMBERS OF IDA BOARD COMMITTEES

Audit & Risk Committee (AC)

Muthukrishnan RAMASWAMI

Chairman

Gabriel LIM

Colin SAMPSON

LEE Ah Boon

Co-opted member

Budget & Projects Review Committee (BPRC)

NG Cher Pong

Dr Lily CHAN

Eddie CHAU

Alexander KLEINBERG

Chairman

Dr Bruno LANVIN Shirley WONG

Human Resource & Remuneration Committee (HRRC)

YONG Ying-I Chairman **Janet ANG**

Steve LEONARD

TAN Li-SanCo-opted member

Investment Committee (IC)

Jimmy PHOONChairman

Jacqueline POH

Janet YOUNG

Madeleine LEE

Co-opted member

SUBSIDIFICIES

IDA International Pte Ltd

IDA International is a wholly-owned subsidiary of the Infocomm Development Authority of Singapore (IDA) and serves as the execution arm for collaborations on public service infocomm between Singapore and countries around the world. IDA International helps public agencies in other countries deliver better socio-economic outcomes through infocomm by providing services such as eGovernment consultancy, national masterplanning, industry and cluster development, and management of public service infocomm programmes. It also assists its foreign government counterparts to better understand and benefit from Singapore's unique experience and know-how through knowledge transfer - enabling them to implement their programmes successfully.

IDA International Board Members



Asad JUMABHOY ChairmanDirector *Tangerine Time Pte Ltd*



WU Choy Peng Deputy Chairman Group Chief Information Officer Singapore Telecommunications Ltd



Steve LEONARDExecutive Deputy Chairman
Infocomm Development Authority
of Singapore



Jimmy PHOON
Chief Executive Officer &
Chief Investment Officer
SeaTown Holdings International Pte Ltd



Jacqueline POHManaging Director
Infocomm Development Authority
of Singapore



Anthony TANExecutive Vice President
Chinese Media Group
Singapore Press Holdings Ltd



TAN Li San
Deputy Secretary
(Industry & Information)
Ministry of Communications and
Information



Vincent WONG Chief Executive Officer IDA International Pte Ltd

SUBSIDIARIES

Infocomm Investments Pte Ltd

Infocomm Investments Pte Ltd (IIPL) builds and invests in Singapore and global infocomm technology start-ups. Managing more than S\$200 million, it accelerates the development of start-ups in their formative phase, and invests further as they move towards growth and expansion. IIPL plays a central role in building a vibrant and sustainable ecosystem in Singapore for start-ups to flourish through its investments, partnerships across sectors and global reach. IIPL is a wholly-owned subsidiary of the Infocomm Development Authority (IDA) of Singapore.

IIPL Board Members



Steve LEONARD
Chairman
Executive Deputy
Chairman
Infocomm Development Authority
of Singapore



Andrew KHAW
Senior Director
Productivity Growth through ICT
Infocomm Development Authority
of Singapore



LEE Kheng NamDeputy Chairman & Director *Vertex Venture Holdings Ltd*



SAW Ken Wye Chief Executive Officer CrimsonLogic Pte Ltd



Selwyn Sean SCHARNHORST Director Industry Division Ministry of Communications and Information



Jeremy TANChief Executive Officer
Korvac Holdings Pte Ltd



James TONG
Chief Executive Officer
Movitech

SUBSIDIARIES

Singapore Network Information Centre (SGNIC) Pte Ltd

As the national registry for ".sg" domain names, the Singapore Network Information Centre (SGNIC) Pte Ltd administers the Internet domain name space in Singapore, formulating policies pertaining to ".sg" registrations and administering the registration of second-level and third-level domain names through its accredited registrars. There are more than 172,000 domain names under SGNIC's management, which include Internationalised Domain Names that end with "新加坡" and ".引脑岛山山市", the Chinese and Tamil equivalents of ".sg" respectively. SGNIC also provides consultancy services in setting up a country-code top level domain registry and fosters closer collaboration amongst the global Internet community. SGNIC has been chairing the Asia Pacific Top Level Domain (APTLD) organisation since the beginning of 2014.

SGNIC Board Members



LEONG Keng Thai Chairman Deputy Chief Executive & Director-General (Telecoms & Post) Infocomm Development Authority of Singapore



CHAN Cheow Hoe
Assistant Chief Executive
Government Chief
Information Office
Infocomm Development
Authority of Singapore



Aileen CHIA
Assistant Chief Executive &
Deputy Director-General
(Telecoms & Post)
Infocomm Development
Authority of Singapore



LIEW Woon YinDirector
Abundanti



Christopher NG
Assistant Chief Executive
(Regulatory)
Media Development Authority
of Singapore

Assurity Trusted Solutions Pte Ltd

Assurity Trusted Solutions Pte Ltd ("Assurity") is a wholly-owned subsidiary of the Infocomm Development Authority of Singapore ("IDA"). It was incorporated to operate the National Authentication Framework (NAF), a project to improve the security of consumers performing online transactions. It is supported by the Monetary Authority of Singapore and various regulators such as the Ministry of Finance and the Ministry of Health. NAF is part of IDA's Intelligent Nation 2015 vision, which includes developing a secure and trusted infocomm infrastructure. As one of the key initiatives of the Infocomm Security Masterplan and the National Trust Framework, NAF will facilitate the delivery of safe online services offered by the public and private sectors.

Assurity Board Members



Jacqueline POH
Chairman
Managing Director
Infocomm Development
Authority of Singapore



Eddie CHAU Co-Founder & Chairman V-Key Inc



CHUA Foo YongFormer Vice Chairman
Singapore Media
Academy



Charles FANChief Executive Officer
Assurity Trusted
Solutions Pte Ltd



Bruce LIANGChief Information Officer
Ministry of Health and
MOH Holdings Pte Ltd



Selwyn Sean SCHARNHORST Director Industry Division Ministry of

Communications and Information

FMANCIAL STATEMES COMBENES

Statement by the board	
Independent auditors' report	22
Statements of financial position	24
Statements of income and expenditure	26
Statements of comprehensive income	28
Consolidated statement of changes in equity	29
Statement of changes in equity	31
Consolidated statement of cash flows	32
Notes to financial statements	3∠





The mission of the Infocomm Development Authority of Singapore (IDA) is to develop information technology and telecommunications within Singapore with a view to serve citizens of all ages and companies of all sizes. IDA does this by actively supporting the growth of innovative technology companies and start-ups in Singapore, working with leading global IT companies as well as developing excellent information technology and telecommunications infrastructure, policies and capabilities for Singapore.

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