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View 'General Announcement' Announcement - SG140603OTHRIILB

Issuer & Securities

Issuer/ Manager

SINGAPORE TELECOMMUNICATIONS LIMITED

Securities

Name	ISIN	Stock Code
SINGTEL	SG1T75931496	Z74

Announcement Details

Announcement Sub Title
SingTel Investor Day 2014

Submitted By (Co./ Ind. Name)
Lim Li Ching (Ms)

Effective Date and Time of the event

Announcement Reference SG140603OTHRIILB

Designation

Assistant Company Secretary

Price Sensitivity

No

Description (Please provide a detailed description of the event in the box below)

Please see the attached presentation slides on SingTel Investor Day 2014:

- Group Enterprise
- Group Digital L!fe
- Group Consumer
- Singapore Consumer
- Australia Consumer

Attachments

For Public Dissemination

SingTelInvestorDay2014-GroupEnterprise.pdf

SingtelInvestorDay2014-GroupDigitalLife.pdf

SingTellnvestorDay2014-GroupConsumer.pdf

SingTelInvestorDay2014-SingaporeConsumer.pdf

SingTelInvestorDay2014-AustraliaConsumer.pdf

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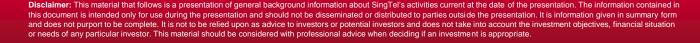




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- 1. Overview of Group Enterprise (GE)
- 2. SG Enterprise: SG Telco
- 3. SG Enterprise: NCS
- 4. AU Enterprise
- 5. Emerging Businesses

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SingTel Group Enterprise businesses consists of

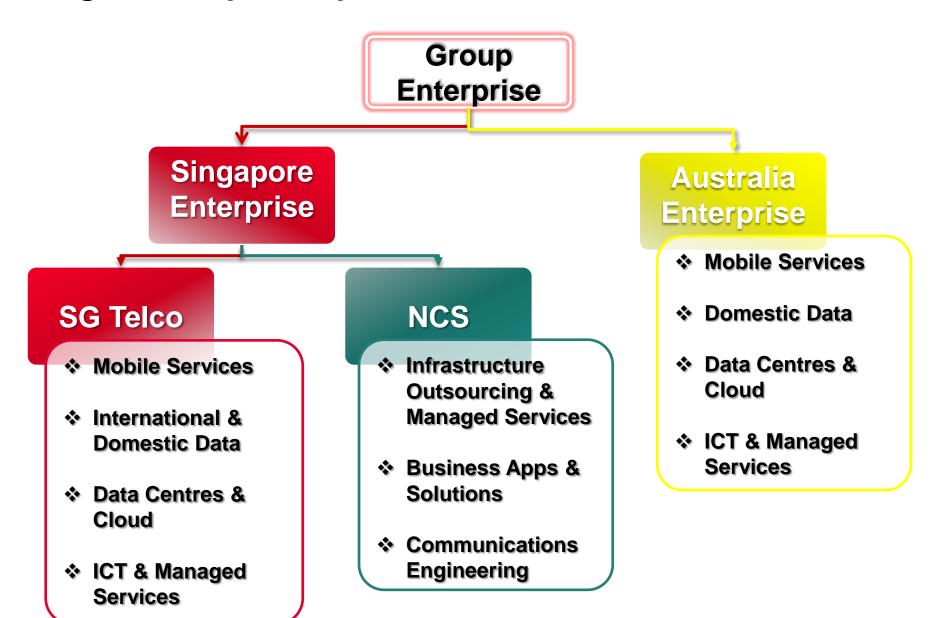
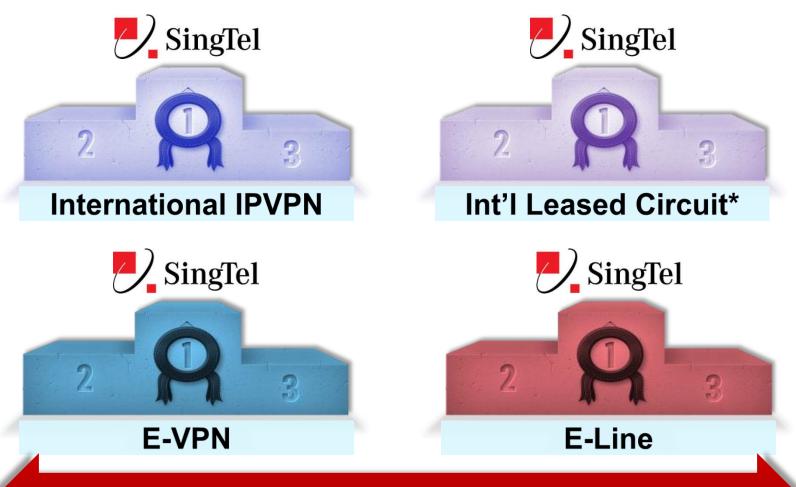


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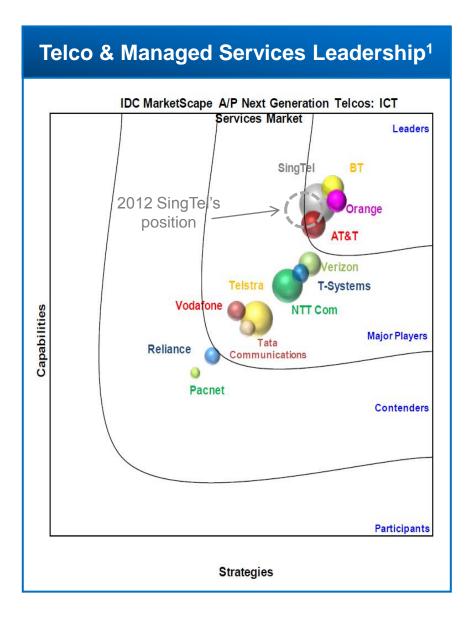
- 1. Overview of Group Enterprise (GE)
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- 4- AU Enterprise
- **5.** Emerging Businesses

Market leadership in all International Data products in Asia **Pacific**



Providing businesses with reliable and "best-in-class" managed connectivity across APAC

Asia Pacific leader for Telco Managed and ICT services



Key Strengths¹

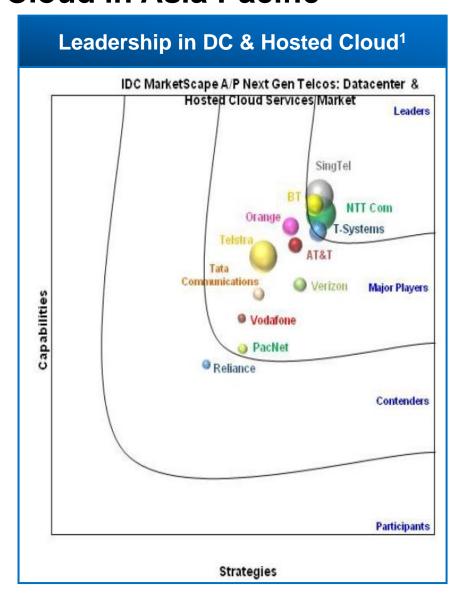
- Strong capabilities in enterprise mobility and capabilities in M2M, big data & analytics
- Wide range of industry-specific solutions
- Strong cloud capabilities

SingTel has improved its positioning in the leaders quadrant, maintaining its position as one of the leaders in the AP telco's ICT services space in this IDC MarketScape..... As a result of its deep coverage and service consistency within China and India, the provider has

been winning connectivity contracts into multiple sites in the two emerging countries. 77

IDC, 2013-14

Recognition for strong capabilities in Data Centre (DC) and Cloud in Asia Pacific



Key Strengths¹

- Wide range of data centre services including hosted cloud solutions
- Capabilities in delivering government cloud
- End-to-end cloud capabilities including brokerage service



The provider (SingTel) has a suite of DC services including co-location, green IT services, DC management & hosted cloud deployments. It also has capabilities in on-premise private cloud deployment, DC consolidation & cloud migration assessment service.

IDC, 2013-14

Gaining momentum and scale in Cloud services

Trusted cloud service provider with scale

Increasing adoption of G-Cloud by government agency

Cloud users adopted SingTel cloud services

Government agencies migrated to G-Cloud

myBusiness: Largest SaaS marketplace for SMEs

myBusiness being recognised by industry professionals

SG SMEs are part of myBusiness community



Gold Award – **Best Digital Content**

myBusiness – Singapore's largest SME community, driving increased productivity and lower cost



Delivering a tailored suite of ICT services that enhance **RWS's communication needs**



SingTel wins \$21mil RWS deal



Thu, Nov 05, 2009 The Straits Times

SINGAPORE Telecommunications has clinched a seven-year, \$21 million contract to equip all 1,800 rooms in the Resorts World Sentosa's chain of six hotels.

Besides providing state-of-the-art interactive in-room multimedia entertainment system and high-speed wireless Internet access in the 490 ha integrated resort, it will also provide RWS with location-based mobile advertising capabilities and an innovative fleet management system to enhance its VIP limousine services.

Announcing the deal in a statement on Thursday, SingTel said it has developed a next-generation multimedia solution that will provide hotel guests with a powerful and exciting in-room entertainment system.

Won a contract worth S\$21mn:

Local and international leased lines, internet lines, high speed internet access, IPTV, MIO content, mobile & network services

Provided customers with:

- 24x7 round-the-clock monitoring via Network Operation Centre
- ✓ Reliable & scalable connections to various internet sites
- ✓ Secure authenticated access to internet by users

Deploying Telco and IT services for a Global Payment Technology company regionally



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NCS is a market leader in Business Services and a trusted partner for the Singapore Public Sector



market leadership in business services¹ in SG

Continue to project thought leadership & partner government agencies in their transformation

Providing and-to-and service offerings through competency centres and industry solutions

One of three companies awarded to provide facilities management services for government agencies

Managing large scale infrastructure services for the government

Helping governments & citizens benefit from technologies



Administrative & healthcare systems from birth

- Birth Registration System
- Electronic Medical Record System
- Nation-wide Vaccination Program

Efficient education systems on robust **ICT** infrastructure

- 1-to-1 Computing
- Web-based e-Assessment **Platform**
- Cloud-based Learning Content & Apps
- Intuitive Collaboration & Social Learning

Seamless access to personalised Govt & **Lifestyle Services**

- Tax e-filing
- my CPF
- Real-time public transport info -MyTransport.SG
- Flight Information Display

Facilitate quality healthcare in the golden years

- Personal Health **Dashboard**
- One-stop Health Information Portal

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Enabling national use of ICT to improve efficiency & accessibility of government services



Government Shared Services: Supporting and developing the roadmap to help agencies transfer systems and e-services costs effectively to a usage-based private cloud platform.



- NCS Digital Nation Architecture Framework for strategic e-govt IT planning has been successfully applied to help many countries develop their e-govt blueprint.
 - Sri Lanka
- Pakistan
- Kuwait
- Oman

• Fiji

- Saudi Arabia
- Vietnam
- Thailand

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Implementing key ICT projects such as School SOE & leading in adoption of cloud technologies to drive next generation learning experience



- Consolidation of ICT into a single operating environment (School SOE) for greater efficiency
- Provision of around 120,000 seats comprising a computing device, network connectivity & support services for all government & government-aided schools. The seats cater to 40,000 teachers/administrative staff & 500,000 students
- Tertiary institution: Network infrastructure for 1-to-1 computing
- Enable students to self-learn from external resources, hold online interactions, and collaborate with international students





Chinese language learning in over 300 schools using our **Voice Analytics and Cloud based technologies**



Playing a key role in shaping the transport landscape in SG with development of innovative systems and e-portals

MyTransport.SG



- Real-time traffic info and alerts for commuters & motorists
- PPP model creates commercial ecosystem to market to the larger motoring community
- Won several awards:
 - Mob-Ex Gold Award (Best App/Content)
 - W3 Silver Award (Mobile App)
 - EMA Visionary Award (Navigation App)





MyTransport.SG has won numerous awards with its innovative app and web portal



Developing public health systems to enable efficient operations, improved patient care, and sharing of health information



- A Consolidated Data Store **Platform:** To consolidate data from multiple sources and healthcare subsystems
- An integrated platform for in-depth analytics



- Automated entire prescription and medication process for inpatients to ensure high avoidance of drug errors
- Achieve the 4 "rights" at the hospital wards i.e. Right Medication, Right Dose, Right Patient, Right Serving **Time**



Creating solutions for real-time energy usage tracking and response to environmental crisis



- Smart Utilities an end-to-end solution that handles all major elements of utility distribution, including billing, customer care and meter data management
- Combines flexibility, efficiency and **smart insights** to drastically cut cost-toserve



- Cloud based Energy Management just need a web browser or mobile device to track the energy use in NCS building
- Dashboard gives detailed analysis of energy consumption patterns

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Optus Business - a challenger in the marketplace

Strengths of Telco & IT capabilities under one roof

Integration of Alphawest & Uecomm into Optus



- Become a single integrated ICT organisation
- Align with NCS in Australia to deliver business application services
- Stronger focus on medium-sized businesses
- Establish 6 Centres of Excellence

Iconic wins across various industries

Optus scores \$60m contract with Virgin Australia

The telco will deliver the services over its managed data network

Stephanie McDonald (CIO) | 09 October, 2013 10:47



Optus signs \$29m contract with Department of Agriculture

Telco will provide Internet-based network connections



Hamish Barwick (Computerworld) | 06 September, 2013 14:05

Optus tapped for UGL's AU\$30m managed services contract

Summary: Optus has secured a five-year AU\$30 million contract to provide managed IT and mobile services for engineering company UGL.

Delivering innovative Managed Services for an engineering MNC across APAC....



SingTel Optus deal with UGL underlines its strength in Asia-Pacific......

> Ovum Research Adrian Ho, Principal Analyst

Won a contract worth A\$30mn

Managed ICT services, mobility, broadband and M2M capabilities



Mobility solutions connecting >8,000 UGL employees across APAC

✓ New smartphones devices & applications to engineers



Australia

Delivered innovative solutions to:

- Enhance planning & decision making
- Reduce operating costs

...while continuously being a trusted service provider of ANZ, a regional leading bank



This strategic partnership offers increased value in service quality, management control and increased capability to connect and support our accelerated business growth into the region

> **ANZ Bank Alistair Currie, COO**

Optus Business and Singtel ink \$530m contract with ANZ Bank

Telcos to provide global data network, contact centre, mobility and collaboration services to the bank's business operations

Stephanie McDonald (CIO) | 12 September, 2013 10:02

Second-term renewal contract worth A\$530mn

✓ Domestic & international data, mobility, collaboration, contact centre services & managed services



Underpin ANZ's connectivity & service delivery spanning over 29 countries in APAC

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Leveraging on our core Telco assets & accelerate growth in emerging businesses



- APAC market size ~S\$9.6bn¹ by 2017
- Customers demand "1-stop" service provider for connectivity & managed services
- Leverage leadership position in managed connectivity & managed services in Asia Pacific
- APAC market size ~S\$1.7bn¹ by 2017
- More complex and targeted threats creating a new cyber 'battleground'
- Leverage strong managed network & redundancy and security ICT practice





- APAC market size ~S\$6.6bn¹ by 2017
- Increasing cloud adoption for both large and medium-sized enterprises
- Leverage data centre assets, cloud SI & consulting capabilities and reputation of G-Cloud in Singapore
- Increased urbanisation in Asia Pacific
- SG's Smart Nation aspiration & Chinese government's smart cities implementations
- Leverage system integration, analytics capabilities to deliver safe and smart cities solutions



SingTel's strengths across APAC region are further exemplified with various industry recognitions



- **Distinguished Winner** MyTransport.SG, LTA
- **Merit Winner** eBooking Appointment, ICA
- Merit Winner NS Portal, Mindef



- Best Data Centre and Hosting Services Provider SingTel EXPAN Hosting Svc
- Best Managed Connectivity Services Provider SingTel Managed Connectivity

& Managed Services



- Communications Ambassador of the Year
- Satellite Provider of the Year
- **Community Contribution**



- **Best Enterprise Service** Connectivity as a Service
- **Best SME Services**



- NCS beConnect Bronze **Award**
- MyTransport.SG for LTA



Best in Security as a Service



- Best Mobile Operator
- Best Provider of Mobile & Fibre Broadband Service



 Best Carrier Ethernet **Business Application**

Key Takeaways



Drive continued market leadership in core products in SG Telco across APAC region



NCS continues to lead in public sector and enable Safe & Smart Cities solutions



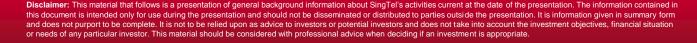
Optus being the challenger in Australia with integrated ICT capabilities



Accelerate growth in Emerging Businesses

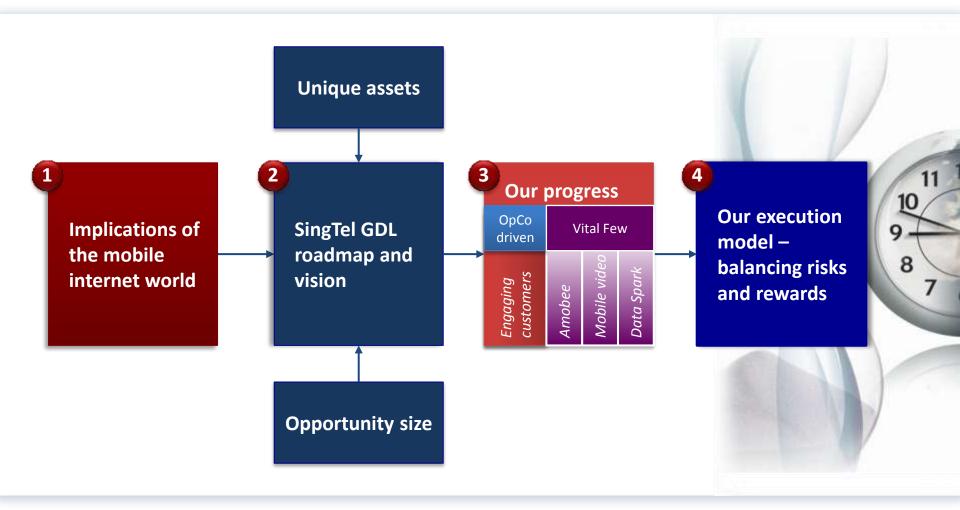






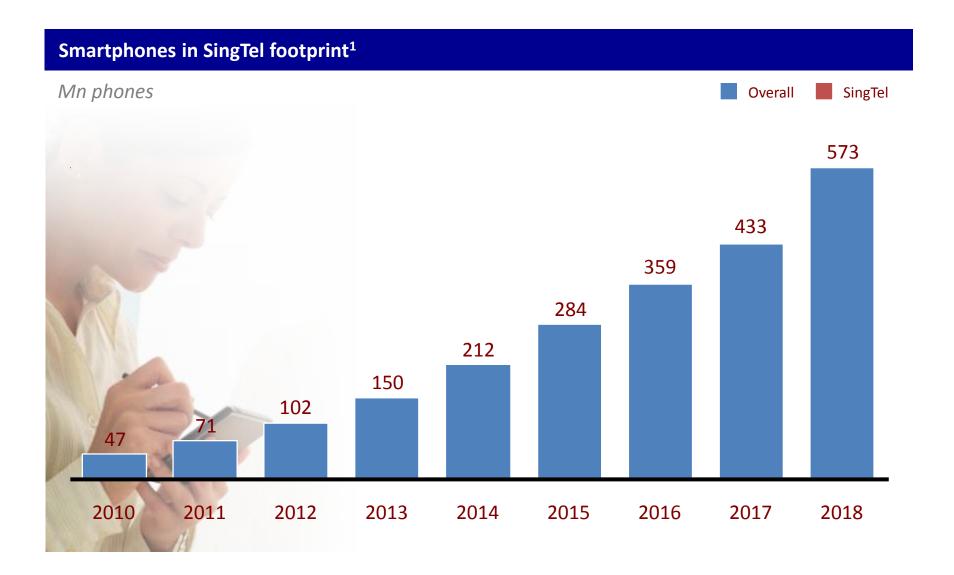


Agenda – boldly creating value by focusing on 3 opportunities in mobile internet



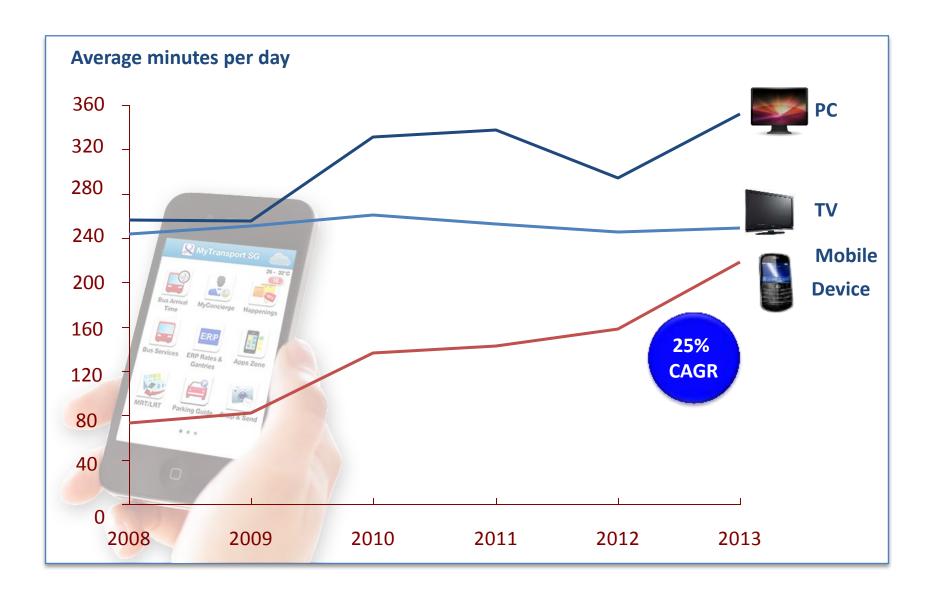


Access to mobile continues to advance at a rapid pace

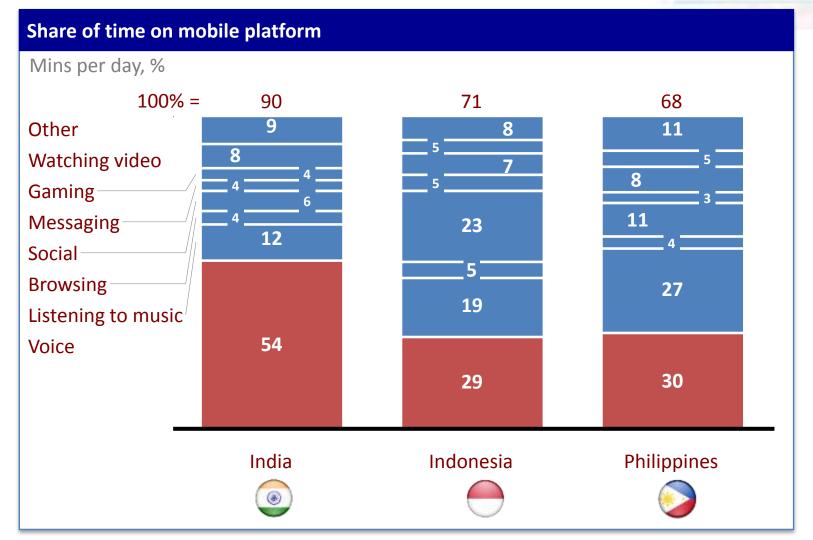




Mobile usage is the fastest growing usage type



1 Consumers are spending a significant portion of their time on mobile, particularly on non-voice activities



SOURCE: McKinsey iConsumer

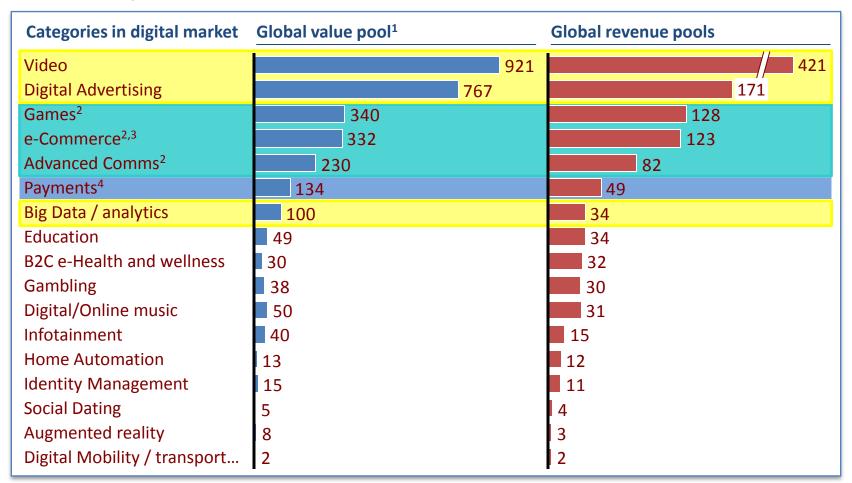
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2

We want to target the most relevant value & revenue pools



USD billions, 2017



- 1 Value pool is calculated via EV/Rev multiples benchmarked using companies that operate primarily in that segment
- 2 Insufficient insights / unproven business models
- 3 Not included 1.5 trilion of additional ecommerce of physical goods
- 4 Opcos already in this space

We are playing in the digital ecosystems that can best benefit from our assets

Customer base / relationship



>500 mn mobile customers

Multiple payments mechanisms



Pre-paid, post-paid, OTT...

Rich data and analytics engine



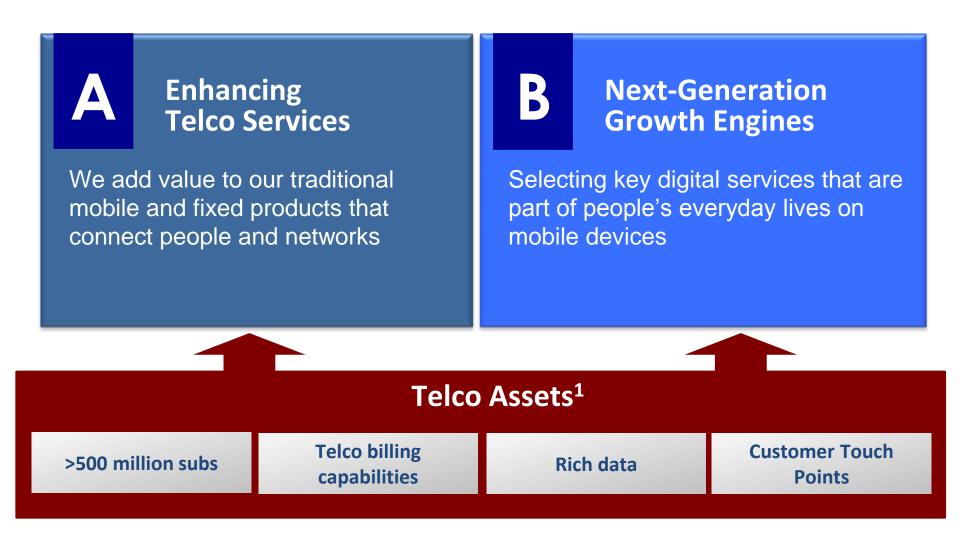
Location, true social graph, ID

Extensive touch points with customers



Mobile, Fixed, digital wallet...

2 GDL can create value for SingTel in two different ways:



Innovation is a critical element of our business which we are driving through two initiatives





3 Engaging customers in our footprint and worldwide



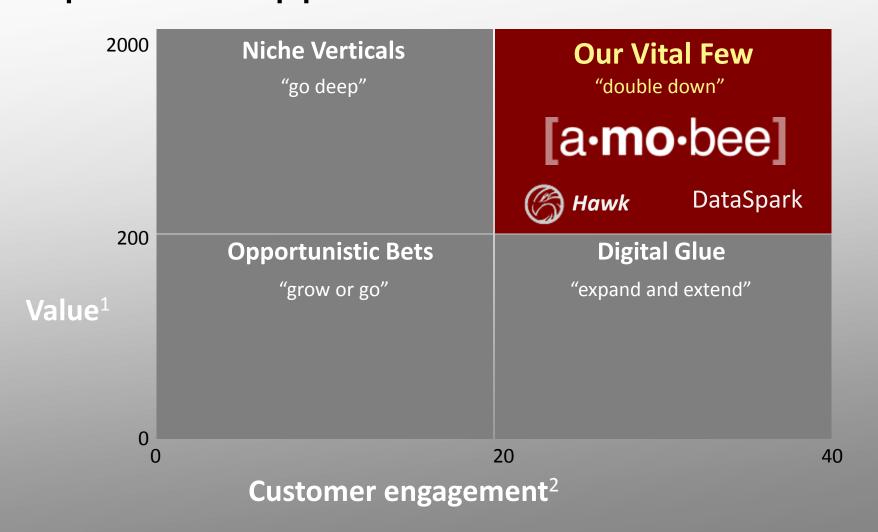




MAU - Monthly Active Users

SOURCE: SingTel

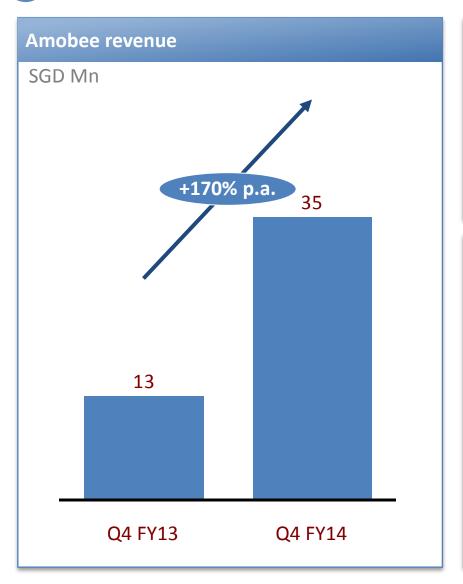
We are addressing the opportunities with a portfolio approach



¹ Million SGD by 2017

² Average time spent per sub per day (indirect effect equivalencies for B2B2C)

Amobee has been outgrowing the mobile advertising market



[a**⋅mo**⋅bee]

Q4 FY14: strong revenue growth +170%

- Outperformed global mobile advertising growth of 65 to 85% in FY2014
- Strong growth in Asia Pacific
 - Contributes more than 40% of FY2014 revenue (FY2013: ~7%)
 - **Key markets: Australia, Singapore,** China
- **Key customers**









3 Amobee continues to differentiate itself through new capabilities

Pulse 3D

- Cutting edge technology
- Successful campaigns in automobile, consumer electronics and travel industry



Advanced analytics and real time bidding (RTB)

- Margin expansion through increased spend on programmatic ad placements
- Allows multi-tier contextual & behavioral targeting
 - 580m mobile users profiles
 - Increasing at 2-3m / day
- Expand from US to EMEA and APAC



3 DIGITAL ADVERTISING: SingTel's aspiration is to be a global digital advertising managed services player



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3 Our investment in Vuclip has helped us achieve positive results with several of our associate telcos



Value to Telco through driving data usage

Service

Paying subs

50% of all new data users since launch attributable to video service

Overall mobile customer ARPU boost of INR15

25% of video store users are first time data users

Video user ARPU boost of Rp 10,000 3 Premium mobile-led video service: SingTel's aspiration is to be the leading mobile video service in the SingTel footprint

Premium mobile-led video



Outlook

>SGD1.2bn market opportunity in our footprint¹ in FY2018



Offer local and international content



Win first in mobile, then provide ubiquitous delivery



Seamless integration with SingTel associates using their billing systems and bundling with 3G data services



Disrupt market through low service pricing (<US\$3)

14%

3 We have extensive experience in analytics from our internal use cases

Customer Acquisition & Retention

Broadband Sign-ups

Better bundle discounts/promos
Slow internet/downloading speed

Slow internet/downloading speed 19%
Have existing services with SingTel 15%

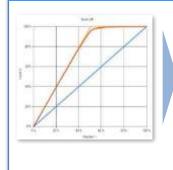
Want to subscribe to mio TV

Recommended by SingTel/D2D promo 13%

To enjoy multi-line discount

Keep close to the pulse of the consumer every week

SingTel Churn Prediction Model



Analyzes **behavioral attributes** to discover churn predictors

Network improvement



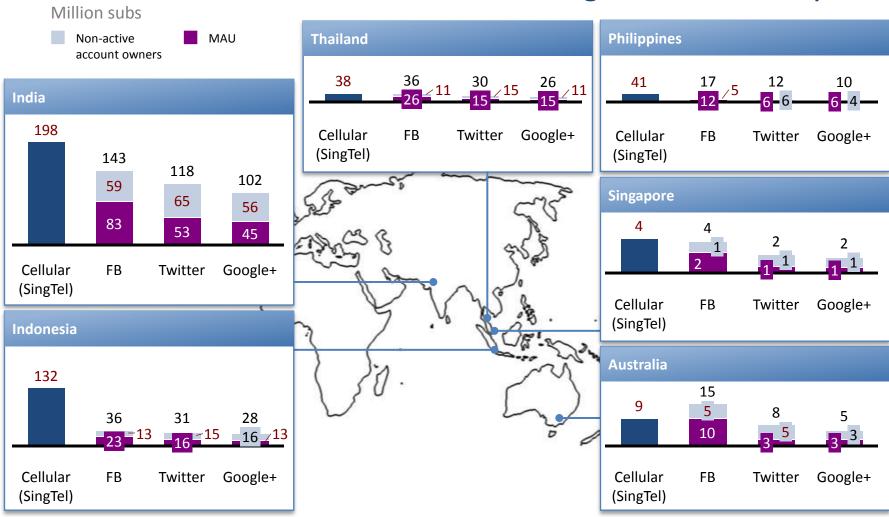
Optimize network
configuration and
operational cost through
traffic analytics

Monetising Roaming Opportunities

14 Mn

Outbound Travels Per Year "We can predict customers who are going to travel even before they tell us"

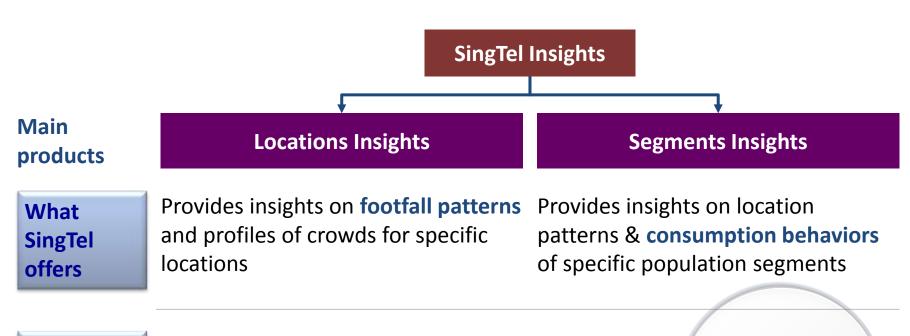
Although digital usage is becoming prevalent, cellular location data still dominates in coverage and continuity



Telcos are still in strongest position to conduct precise identification of subscriber location at scale

3

We are launching 2 main Geo-analytics products



Types of insights generated

For specific locations (where):

- What kinds of locations?
- How many people pass?
- Who are the people who pass?
- When do people go?

For specific people (who):

- Where do these people go?
- When do people go?
- What behaviors do these people exhibit?

DataSpark: SingTel's aspiration is to become the regional leader in innovative use of Big Data for marketing applications





Our Execution Model – balancing risks and rewards

Financial discipline

- Track record of strong financially disciplined approach to acquisitions
- Focus on monetization, financial margins, ability to scale, competitive advantage through telco assets
 - ➤ Amobee faster growth than market. Guiding for lower losses in this FY
 - Innov8 very strong portfolio with some early successful exits (e.g., Viki, Maker, Ruckus Wireless)

Aligned with industry practices

- SingTel allocated up to SGD 2bn for investment by FY2016; in line with similar moves from other leading telcos
- Some of them are making major moves in adjacent markets (e.g., AT&T recent offer to acquire Direct TV, Verizon recent acquisitions of Uplynk and Edgecast)

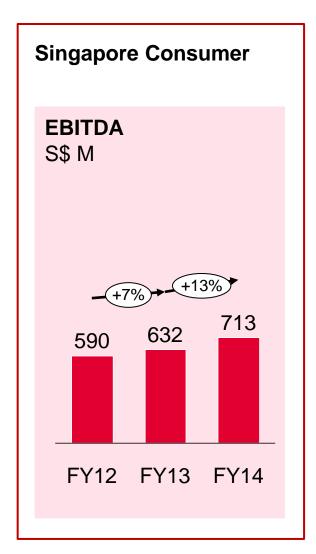


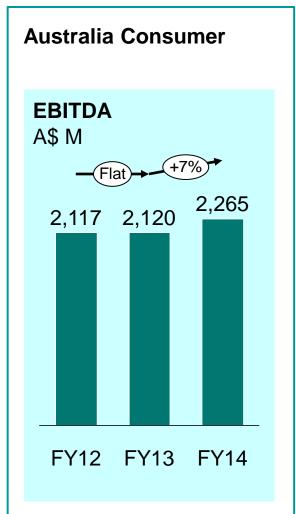
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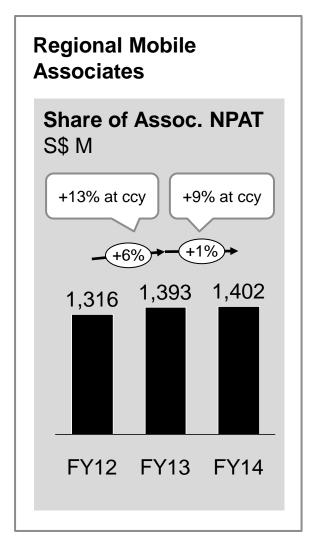




Our core businesses have generated strong profitability over the last 3 years

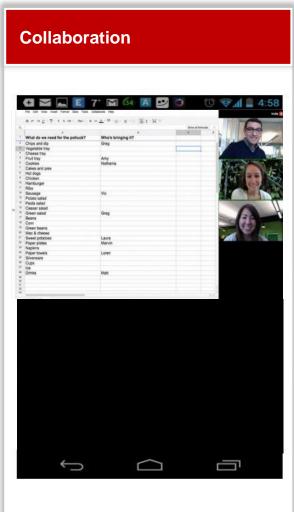


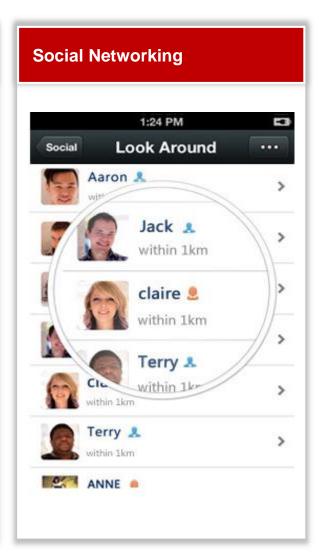




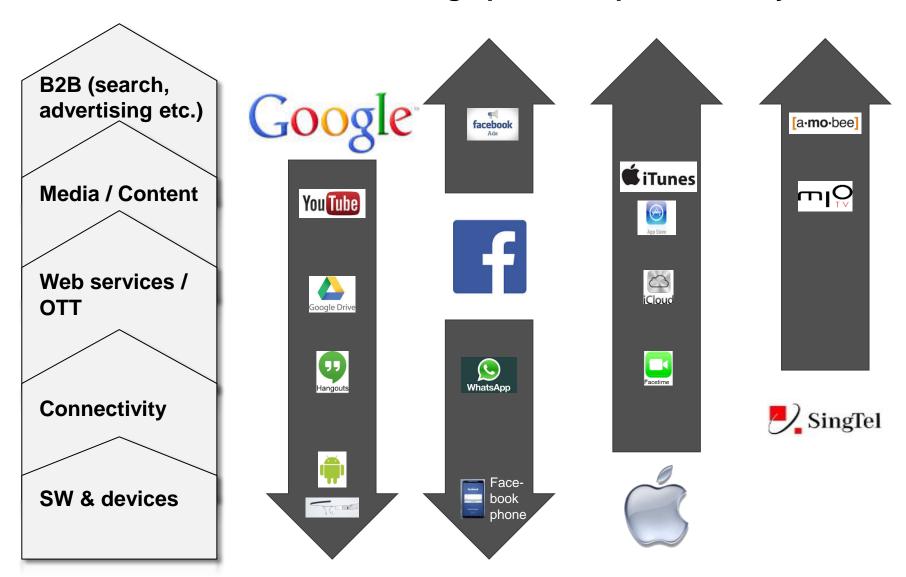
However, changes in our external environment demand we urgently transform to future-proof our business – OTTs are redefining and improving traditional telco tasks



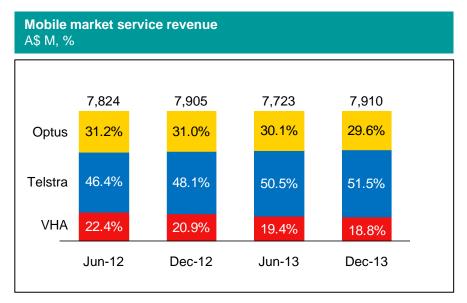


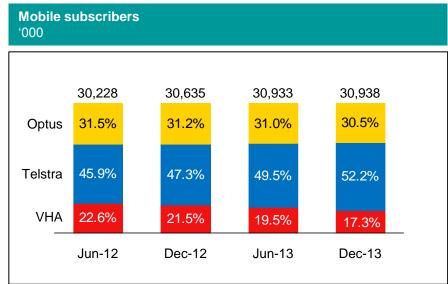


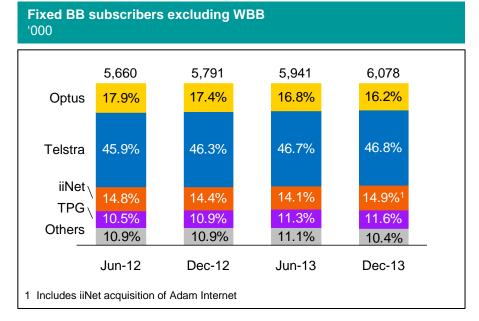
A handful of tech giants are emerging, each expanding their reach across the value chain and building up their respective ecosystems



In Australia, we have the added challenge of needing to regain trading momentum and market share in mobile and fixed

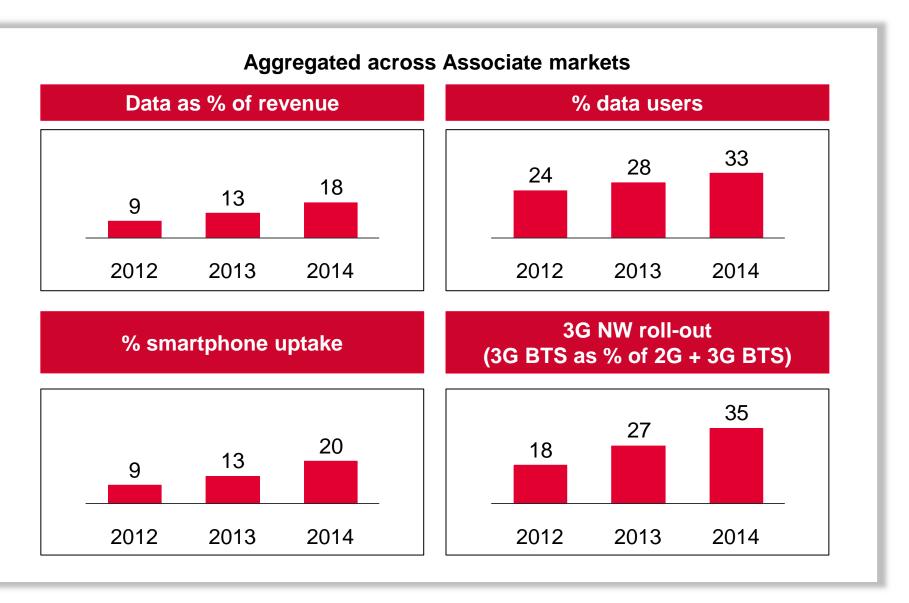




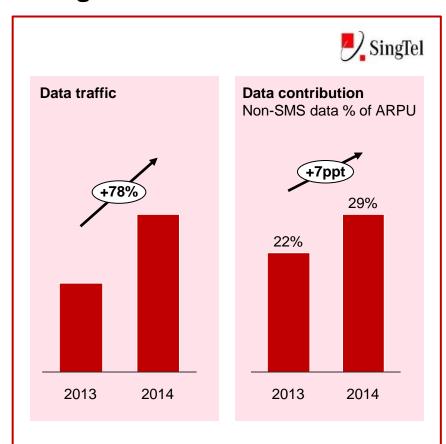


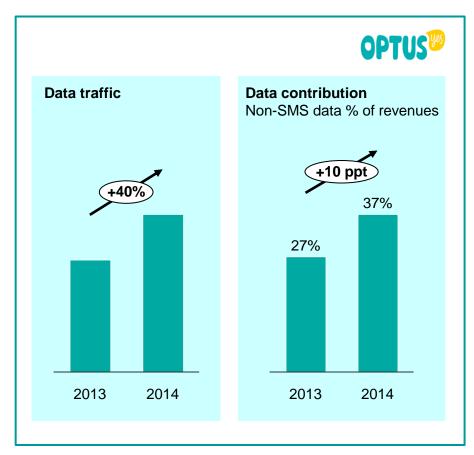
Source: J.P. Morgan

The same shifts affecting our SG & AU markets are similarly hitting our Associate markets



We are retooling our business to capitalise on one thing that is certain: Data growth





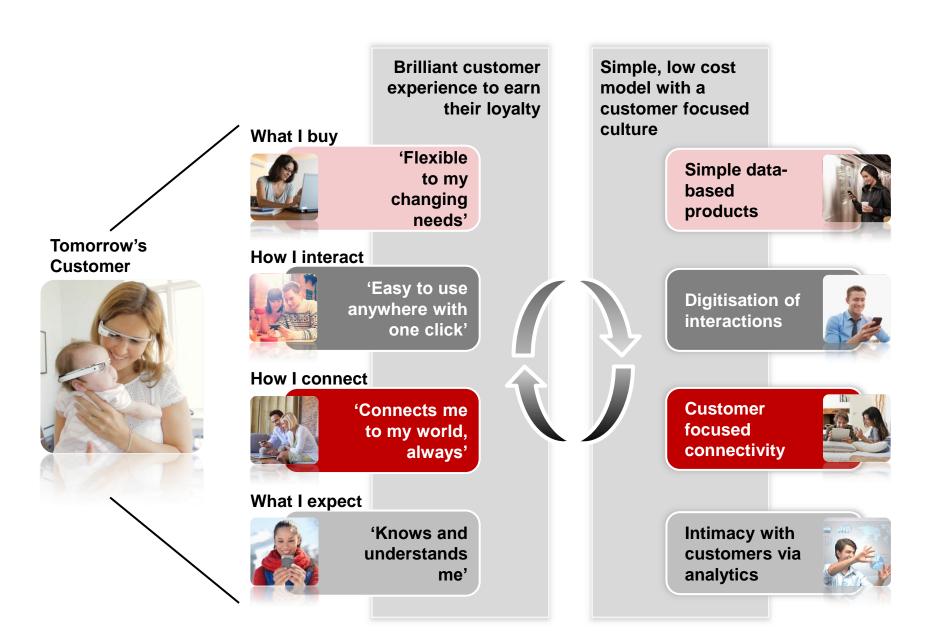
Data Monetisation initiatives

- Shift to tiered data plans
- Re-pricing data
- Data sharing

- Pre-paid 4G
- Co-bundling with OTT
- Wi-Fi as new mode of access



We have a 3-year plan to change the business



We are making major shifts in our operating model to cater to the customer of the future : 4-S strategy

Examples

Product



- Deliver highly simplified modular products with a focus on data
 - "Mix-and-match" constructs that provides flexibility to increase data allowance vis-à-vis traditional Voice / SMS
 - Data Sharing
 - BYO plans

Service & Sales

Digitise interactions

Drive self-service through easy "one-click" access

"Self-serve"

"Simplify"

Network



- Build and design to anticipate data growth
- Consolidate and virtualise our core
- Develop self-healing / self-optimising network
- Leverage advanced analytics tools to enhance NW management

"Selfoptimising"

Analytics



- Use Big Data analytics to better target micro-segments
- Care for customers intelligently, anticipating issues and proactively triggering resolutions

"Smart"

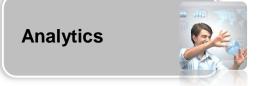
Key transformation metrics we will be tracking



- Data % of ARPU
- ARPU
- NPS
- Online % of sales / care transactions
- Call-center volume reduction



- Network NPS
- Mobile Data Capacity Headroom



- Churn reduction
- Upsell / cross-sell improvements



- Opex savings
- Capital efficiency

We are underpinning our SG & AU transformation with shared platforms & scale across operations alternate SingTel **OPTUS** Core SG AU lead transformation transformation transformation Common billing & customer care systems Shared Single procurement across devices, networks, IT platforms Joint analytics platform Shared IT design and planning Scale **Shared Network design and planning** across operations Shared Finance, HR & Backoffice

In parallel, we are implementing a strong turnaround initiative focused on rebuilding AU market

In FY15, this includes:

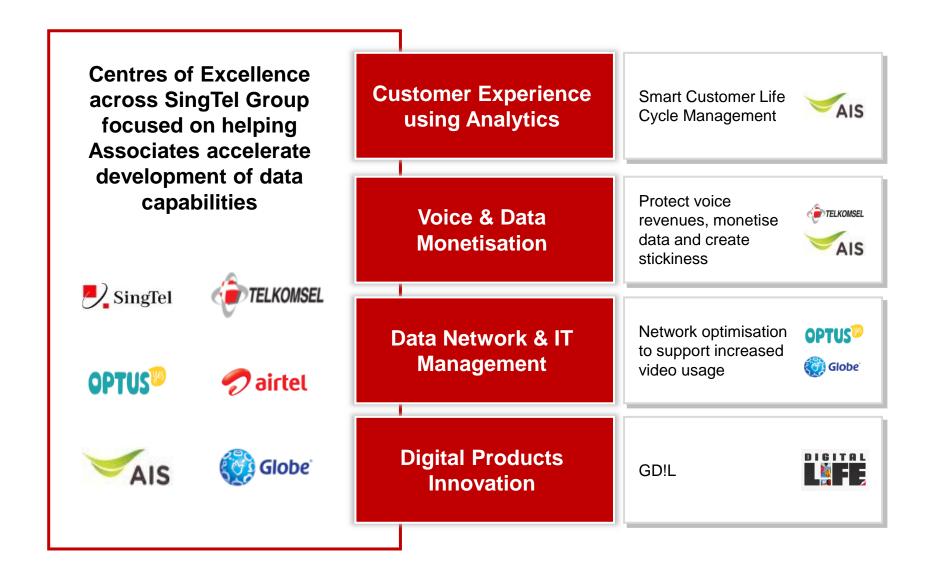
Reinforcing our brand positioning

Launching breakthrough products to attack Data Sharing & BYO

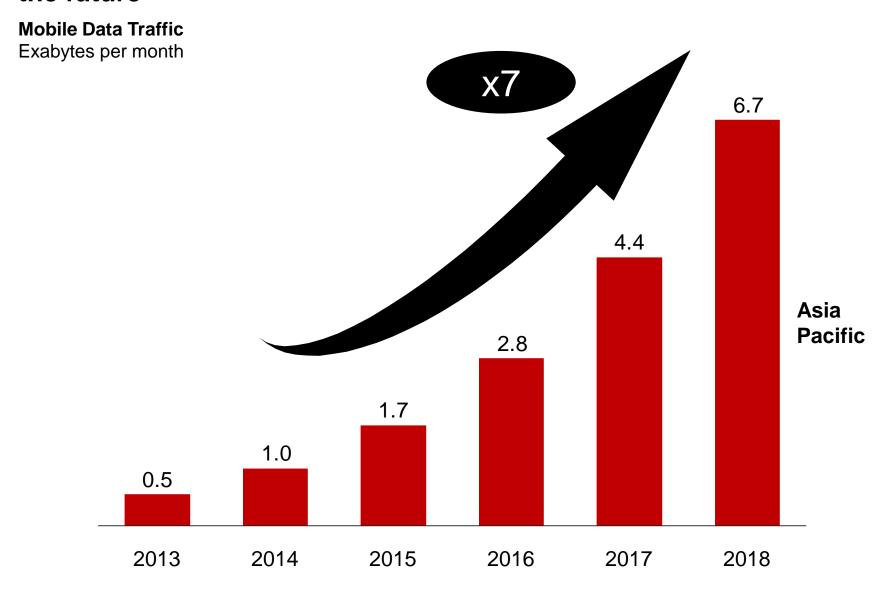
Doubling our Share-of-Voice in the market

Aggressively addressing customer growth in Mobile & Fixed

To unlock further value at our Associates, we will be increasingly leveraging Group synergies and scale



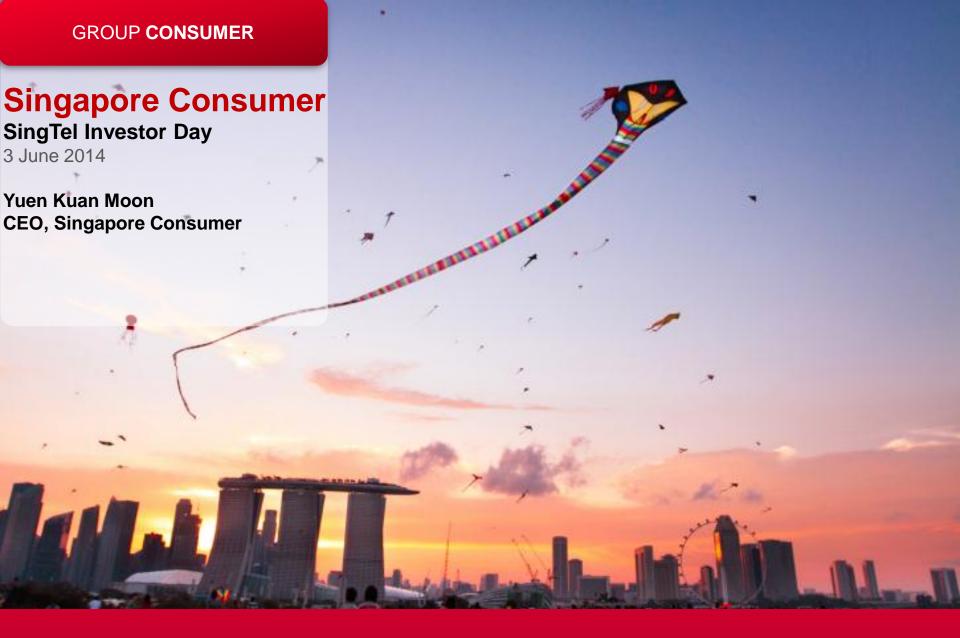
With data growth set to explode, our 4-S strategy will serve us well for the future

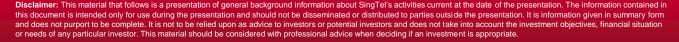


Source : CISCO VNI Jan 2014 (ITU)



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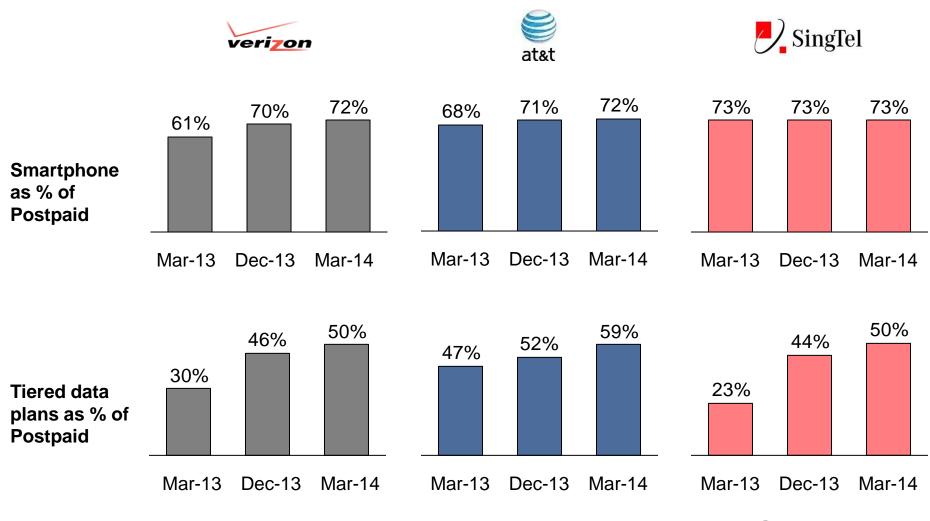




Strategic Focus Areas

Transforming Accelerating Winning Maintaining **Data Monetisation Cost Base Network Lead** In The Home Address data needs) Invest in market-Strengthen bundles Drive towards selfof different customer and drive fibre help to improve leading speed segments adoption customer experience technologies while revamping existing cost structure Promote ARPU Develop an intelligent Drive customers to growth for current network use more data locally customer base > Push sales transactions online Ensure 'no bill shock' and increase number Leverage on mioTV and other innovative of countries for Increase efficiency of unlimited data services as important network design and roaming packages to differentiators spend increase data roamers

Good progress in driving smartphone penetration and tiered data plans

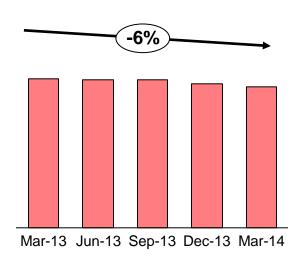


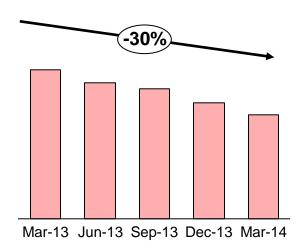
Data usage growing steadily to mitigate decline in voice and SMS

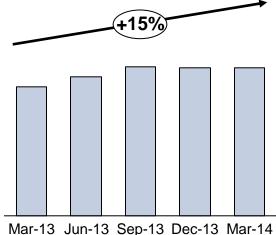
Minutes of use per subscriber per month

SMS volume per subscriber per month

Data usage (GB) per subscriber per month

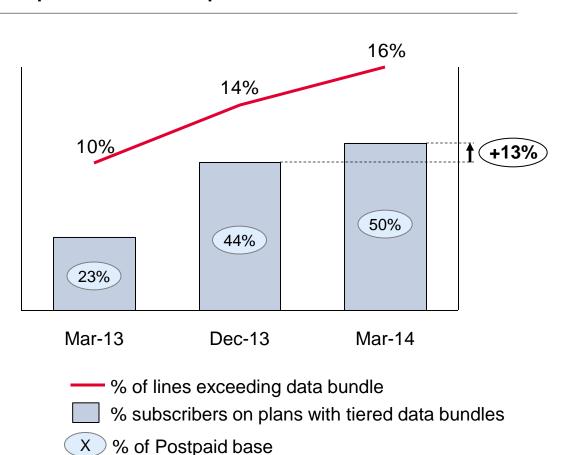






Data monetisation efforts gaining traction since introduction of tiered data plans in Jul-12

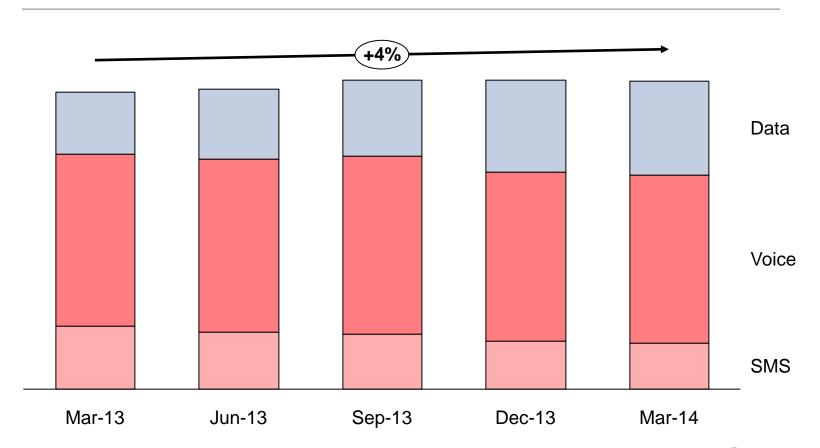
Postpaid customers on plans with tiered data bundles





Data revenue is now the main contributor towards overall mobile growth

Mobile Revenue (ex Roaming) S\$b





More initiatives are being implemented to help accelerate growth in data revenue

Partnerships with OTT players



> Prepaid plans for access to popular Social Networking Apps

Optimising data pricing

Increased data rate from \$5.35/GB to \$10.70/GB for excess usage



DataMore VAS to supplement data bundle

Worry-free roaming



Network lock to protect data roamers from unintended charges on non-partner network

Reaching out to Silver segment



 First discounted mobile data plans for seniors



Winning in Consumer Homes

Executing a Differentiation strategy

Consumer home revenue S\$127m, up 6%

Strengthening the bundle

Households on bundles
> Up 6%
368,000

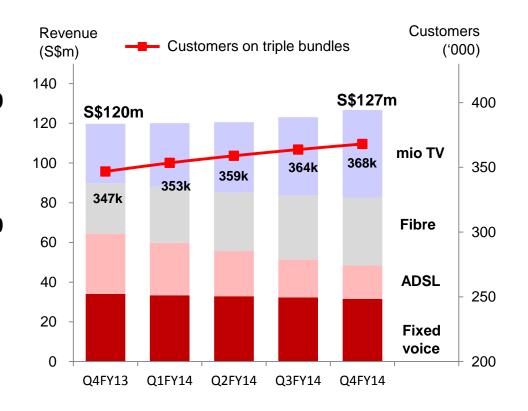
Driving fibre adoption

Fibre Customers 289,000 approx. >50% market share

Growing household spend

Household ARPU \$\$58

) Up 9%





mioTV – A Key Differentiator To Home Strategy

mioTV is now serving more than 418,000 customers



We will continue to...

Strengthen our content suite

New channels added:













Differentiate through the experience

- Fully harness synergies with Internet and Voice services to drive home leadership
- Provide On-the-Go functionality & convenience through companion app, mioTV GO, topping it off with new, exciting features for World Cup
- Invest in original production that resonates with the customers and their everyday life



Enhancing customer experience while transforming cost structure

Solution: Encourage Self-Service

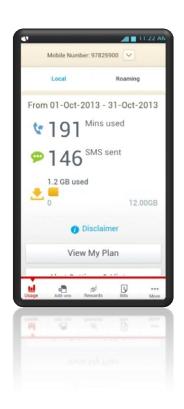
- Simplified Self-Help Kiosk customers can obtain a queue ticket at SingTel Shop in 3 quick steps
- Enhanced MySingTel app capabilities and user-friendliness
 e.g. Purchase of daily unlimited data roaming plans
- Self-help videos launched on Youtube to address common issues
 e.g. How to Check Android Connectivity Settings

Solution: Push Sales Transactions Online

Enhance our eShop experience and provide more services options online

Outcome

- Revamp of existing cost structure
- Customers are able to solve their problems faster and easier, thus improving their experience with us





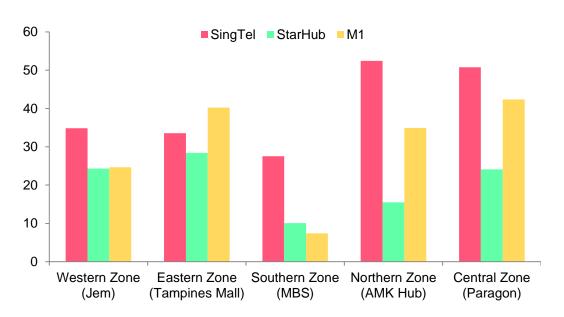
Investing in market-leading speed technologies to maintain network leadership

Mobile

Download speed test of Singapore telcos

Download Speed (Mbps)

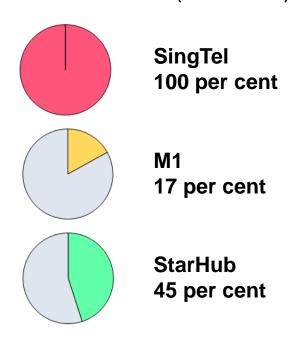
Indoor test unless otherwise stated



Source: HardwareZone.com.sg 2013 Year-End (Dec) Review of 4G LTE Networks in Singapore

Google Play Download speed on 4G @ Circle Line MRT

Progress of Plants vs. Zombies 2: Downloaded within 2 mins (File size: 214MB)



Source: ST Digital Life on 22 Jan 2014



Investing in market-leading speed technologies to maintain network leadership

Fibre Broadband





READERS' CHOICE

The Readers' Choice Awards are given to products and services with the highest number of votes cast by our readers of HWM and HardwareZone.com.

CATEGORY	WINNER
Best 4G Network (Singapore)	SingTel
Best Telco (Singapore)	SingTel
Best Fibre Broadband Service (Singapore)	SingNet



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AUSTRALIA CONSUMER

SingTel Investor Day

3 June 2014

Paul O'Sullivan

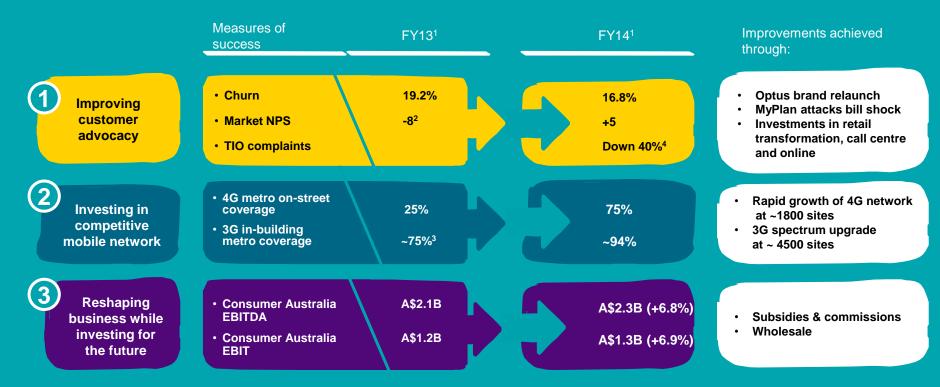
CEO, Group Consumer

Vicki Brady

Managing Director, Customer, Australia Consumer



IN FY14, AUSTRALIA CONSUMER BUILT A FOUNDATION FROM WHICH TO GROW REVENUES



^{1.} Year ended 31 March unless otherwise stated



As at June 2013, when methodology first adopted

^{3.} As at April 2012 when U900 spectrum migration program commenced

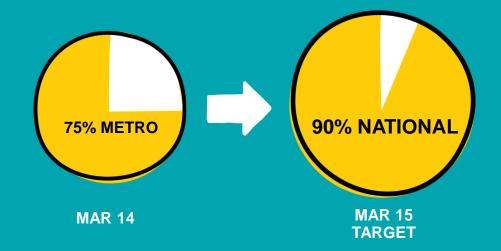
^{4.} For the quarter ended 31 December 2013; YoY comparison

BUILDING A STRONG 4G NATIONAL NETWORK WITH AGGRESSIVE ROLLOUT

Leverage access to ~1,000 metro sites through VHA JV

+2500 site builds and upgrades in FY15

Optus 4G Network % Population Coverage (on-street)

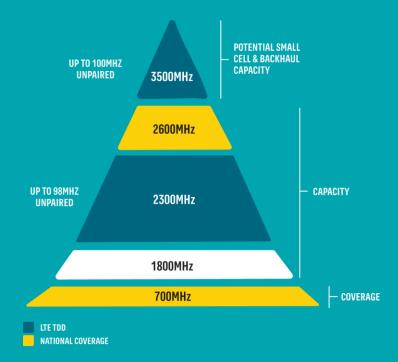


LEVERAGING ADDITIONAL SPECTRUM TO DELIVER GREATER COVERAGE AND CAPACITY

Accelerated national 700MHz & 2600MHz pre-build; ready for switch-on in early 2015

Differentiated technology and capacity with 2300 MHz (TD-LTE)

Optus' 4G spectrum holdings1



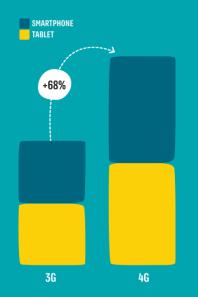


MULTI-DEVICE CUSTOMERS ARE A GROWING COHORT; THEY ARE HUNGRY FOR DATA AND GREATER NETWORK SPEEDS

Total Australian Market¹ (000)



Average monthly data usage² Multi device customer (GB)



"49% of smartphone owners also own at least one other mobile internet device"³

I use my mobile for everything and generally want to have the latest technology. I can't imagine life without my mobile!



^{1.} IDC Hardware Tablet tracker, GfK multi device market sizing Nov 2013

^{2.} Blended usage of most popular devices on Optus' network

^{3.} Research conducted on behalf of Optus by GfK research, June 2013

MORE CUSTOMERS ARE PREFERRING UNCONTRACTED PROPOSITIONS (BYO)

Australian market smartphone shipments¹ (000's)



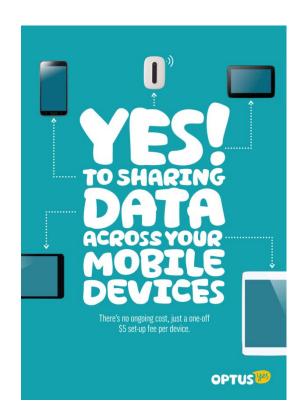
Telco Share of Australian Market Smartphone Sales²





^{1.} IDC AU smartphone tracker (Q2 2013)
2. IDC Mobile Phone Tracker

TWO NEW COMPELLING CUSTOMER PROPOSITIONS: DATA SHARING AND BYO



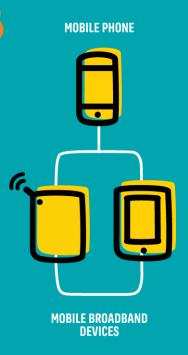




BRINGING DATA SHARING TO LIFE



		BEGINS 10 JUNE		
	OPTUS \$65 My Plan Sim Only	OPTUS \$60 My Plan Plus Sim Only		
ADDITIONAL DEVICES	2 x standalone \$20 MBB plans	2 data sharing SIMs		
INCLUDED STANDARD NATIONAL CALLS, SMS AND MMS	Unlimited	Unlimited		
INCLUDED DATA PER MONTH	2GB mobile phone 1.5GB mobile broadband device 1 1.5GB mobile broadband device 2	5GB		
DATA SHARING	No	Yes One-off \$5 set-up fee per device and no ongoing costs		
MONTHLY COST	\$105	\$60 (first month is \$70)		
	\$1,260	\$730		
MINIMUM TOTAL COST FOR 12 MONTHS	Based on data sharing with two mobile broadband devices All for use within Australia			



THE NITTY GRITTY: Important information: information correct as of 30 May 2014. Comparison based on Optus \$65 My Plan SIM only and 2 x \$20 My Mobile Broadband plans. Excess data on both plans charged at \$10 per GB.



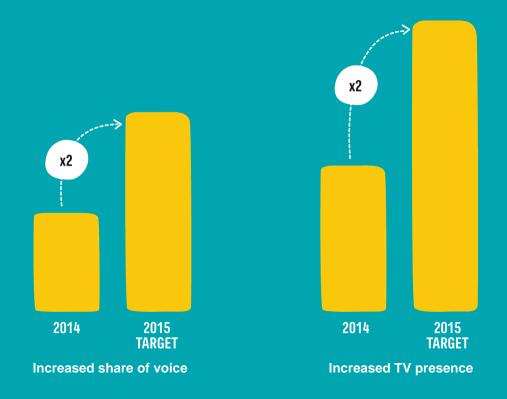
SIM ONLY (BYO) PLANS WHICH DELIVER OUTSTANDING VALUE AND RESPOND TO CUSTOMER NEEDS

SIM ONLY PLANS WITH DATA SHARING AND UNLIMITED VOI	CE	OPTUS \$60 My Plan Plus Sim Only	TELSTRA \$105 MOBILE ACCELERATE BYO DATA SHARE PACKAGE \$105 package = \$95/month 9Y0 phone plan + \$10/month SIM plan
MOBILE PHONE TABLET	CONTRACT LENGTH	Month to month	12 or 24 months
	INCLUDED STANDARD NATIONAL CALLS, SMS AND MMS	Unlimited	Unlimited
	INCLUDED DATA PER MONTH	5GB	3GB + 100MB = 3.1 GB 100MB for each additional device
	NATIONAL VIDEO CALLS	Additional cost 40c flagfall + \$1 per minute	Unlimited
	EXCESS DATA CHARGES	\$10 per extra 1GB (\$0.01 per MB) Charged per 1GB	\$30.72 per extra 1GB (\$0.03 per MB) Charged per 1MB
	DATA SHARING COSTS	One-off \$5 set-up fee per device with no ongoing costs Up to five additional devices	Includes data sharing with one mobile broadband device Up to four additional devices for \$10 per month per device
	MINIMUM TOTAL COST FOR 12 MONTHS	\$725	\$1260
		Based on data sharing with one mobile broadband device All for use within Australia	

THE NITTY GRITTY: Important information; Information correct as of May 30 2014. Comparison based on a customer who shares data between one mobile phone and one additional SIM-enabled device. Comparison with Telstra's cheapest SIM only data sharing unlimited voice plan.



IN FY15 WE WILL DRAMATICALLY RAISE OUR VISIBILITY IN THE MARKET



IN FIXED WE WILL LIFT OUR VISIBILITY THROUGH LOCAL AREA MARKETING

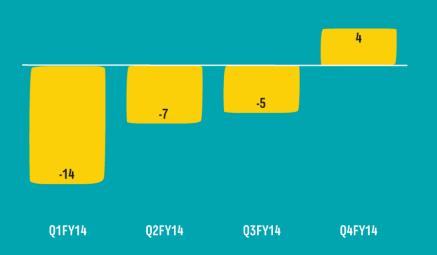
- Double A&P spend in FY15
- Enabling NBN customer growth





WE ARE BUILDING MOMENTUM IN FIXED WITH CUSTOMER-CENTRED PROPOSITIONS, IMPROVED EXPERIENCE AND BY LEVERAGING THE NBN

FY14 On-net Mass Market Fixed Broadband Net Adds (000's)



FY14

Customer-focused My Home plans deliver improved trading performance

NO DATA LIMITS NO GOTCHAS



FY15

- Drive higher broadband access ARPUs from increased penetration of triple-play bundles
- Fixed **network investment** to improve experience and service availability
- Improved ordering, activation and installation process
- NBN
- o maintain advocacy for level playing field
- o leverage footprint expansion
- o focus on Local Area Marketing



APPENDIX



OPTUS PLANS

MY PLAN PLUS	\$ 35	\$50	\$60	\$80	\$100
Included Minutes Standard Australian mobiles and landlines, 13/1300 numbers and voicemail	300 mins Use more and get 200 mins for \$10 or UNLIMITED mins for \$20	600 mins Use more and get UNLIMITED mins for \$10	UNLIMITED	UNLIMITED	UNLIMITED
Included SMS/MMS Standard national SMS and MMS	UNLIMITED	UNLIMITED	UNLIMITED	UNLIMITED	UNLIMITED
Included Data You can share this data with up to 5 mobile devices, like your tablet	500MB \$10 per extra 1GB	1GB \$10 per extra 1GB	2GB \$10 per extra 1GB	3GB \$10 per extra 1GB	5GB \$10 per extra 1GB
Cost of 1MB inc. Data	\$0.0293	\$0.0195	\$0.0122	\$0.0114	\$0.0098
Contract Min total cost over 24 months	24 months \$840	24 months \$1,200	24 months \$1,440	24 months \$1,920	24 months \$2,440
		A	ll for use within Austra	lla	
ADDED OPTUS BENEFITS					
Extra Data Automatically get extra data for just \$10 per 1GB, if you need more	•	✓	•	•	✓
Data Sharing Shareyour plan's data with up to 5 mobile devices like your tablet, for a one-off S5 fee per device	•	•	•	•	•
Usage Alerts Stay in control of your spend and avoid hefty excess fees	•	√	•	•	•

MY PLAN PLUS SIM ONLY	\$30	^{\$} 45	\$ 60
Included Minutes Standard Australian mobiles and landlines, 13/1300 numbers and voicemail	300 mins Use more and get 200 mins for \$10 or UNLIMITED mins for \$20	UNLIMITED	UNLIMITED
Included SMS/MMS Standard national SMS and MMS	UNLIMITED	UNLIMITED	UNLIMITED
Included Data You can share this data with up to 5 mobile devices, like your tablet	500MB \$10 per extra 1GB	2GB \$10 per extra 1GB	5GB \$10 per extra 1GB
Cost of 1MB inc. Data	\$0.0293	\$0.0098	\$0.0068
Contract Flexibility to move up and down plans as you like	Month-to-month	Month-to-month	Month-to-month
		All for use within Australia	
ADDED OPTUS BENEFITS			
Extra Data Automatically get extra data for just \$10 per 1GB, if you need more	✓	•	✓
Data Sharing Share your plan's data with up to 5 mobile devices like yourtablet, for a one-off \$5 fee per device	✓	•	✓
Usage Alerts Stay in control of your spend and avoid hefty excess fees	•	•	•

