



TELECOM NEW ZEALAND

Retail Update

Investor Briefing Day – 27 May 2010

Chief Executive Officer Retail – Alan Gourdie

2009/10 Retail highlights



We have protected our fixed base, maintained our broadband share and successfully migrated mobile customers onto higher value XT services

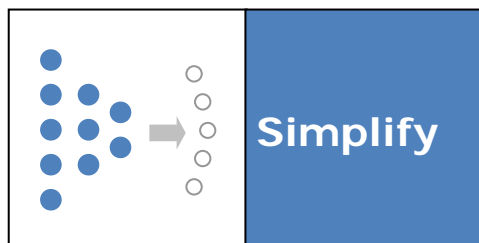
			FY2009	FY2010F
Market Performance	• Access churn contained		73%	70%
	• Fixed Broadband market share declines stabilised		57%	56%
	• Mobile market share increasing		39%	40%
Customer Performance	• Fixed access churn is significantly down YoY in both Consumer (C) and Business (B) segments	C	7.5%	6.3%
		B	10.8%	8.3%
Business Performance	• Migration of customers from CDMA to XT continues at fast pace		4%	35%
	• We continue to grow our Total Home product, more than doubling our base in one year		131k	283k
Financial Performance	• YoY EBITDA reduction slowed from 14.5% in FY09 to 5.3% in FY10		\$404m	\$383m
Transformation	• All regulatory milestones to date have been met			

Strategic priorities

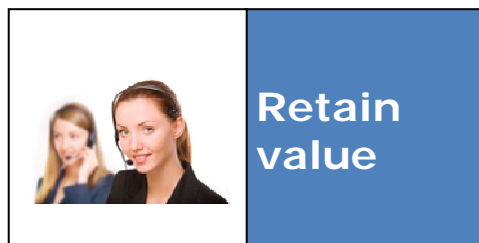
Deliver turnaround in EBITDA through cost reduction, customer retention in fixed and high value acquisition in mobile



- NGT & Right First Time
- Reduce marketing expense
- Continued organisational right-sizing



- Streamline organisational model
- Simplify portfolio of products and bundles
- End to end process automation



- Fixed - Continue bundling and contracting strategy
- Mobile - Accelerate CDMA upgrade to higher value XT
- Deliver higher OTIF performance and more self & assisted online service



- Mobile - SME and high value Consumer post paid focus
- Build sales engine that aligns channel, product and segment
- Mobile Broadband - Drive data on device and mobile broadband

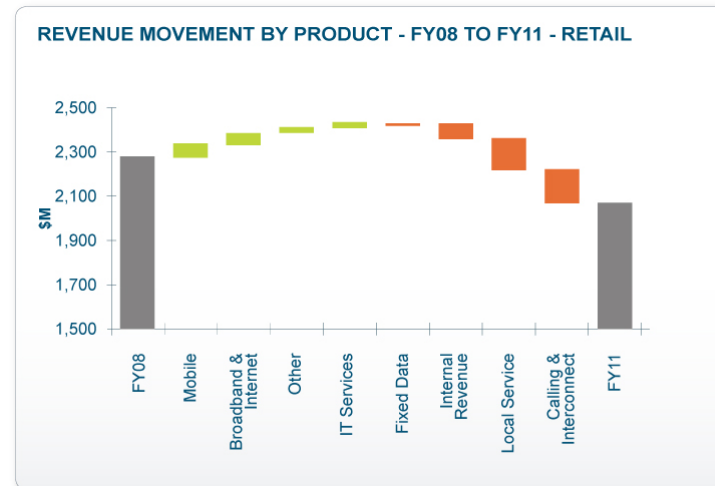
Lean, efficient Retail Organisation



Revenue – FY08 to FY11



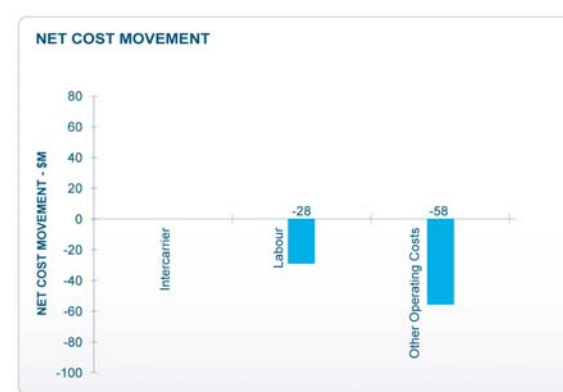
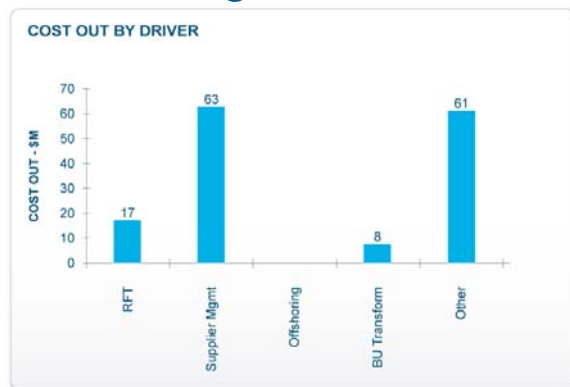
Total Retail revenue has declined from FY08 – FY10, but is expected to be flat in FY11



- **Access and Calling** churn minimised to protect existing revenues
- Rate of **Broadband** revenue growth to remain stable
 - Maintenance of customer ARPU to be delivered via up-sell and bundling activities
- **Mobile** revenues projected to increase by \$105m (17.9%) YoY as a result of:
 - CDMA customer migration to higher ARPU XT network
 - High Value customer acquisition particularly in SME segment
 - Continued growth of data on device and Mobile Broadband
 - Targeted activity in Auckland youth market

Cost Out – FY08 to FY11

Retail will continue and extend our Cost Out programme as a major driver of EBITDA growth



Comprehensive cost out programme addressing all major levers

- Organisational design
- Business process automation
- Product portfolio
- Cost to serve
- Cost of sales
- Marketing efficiency

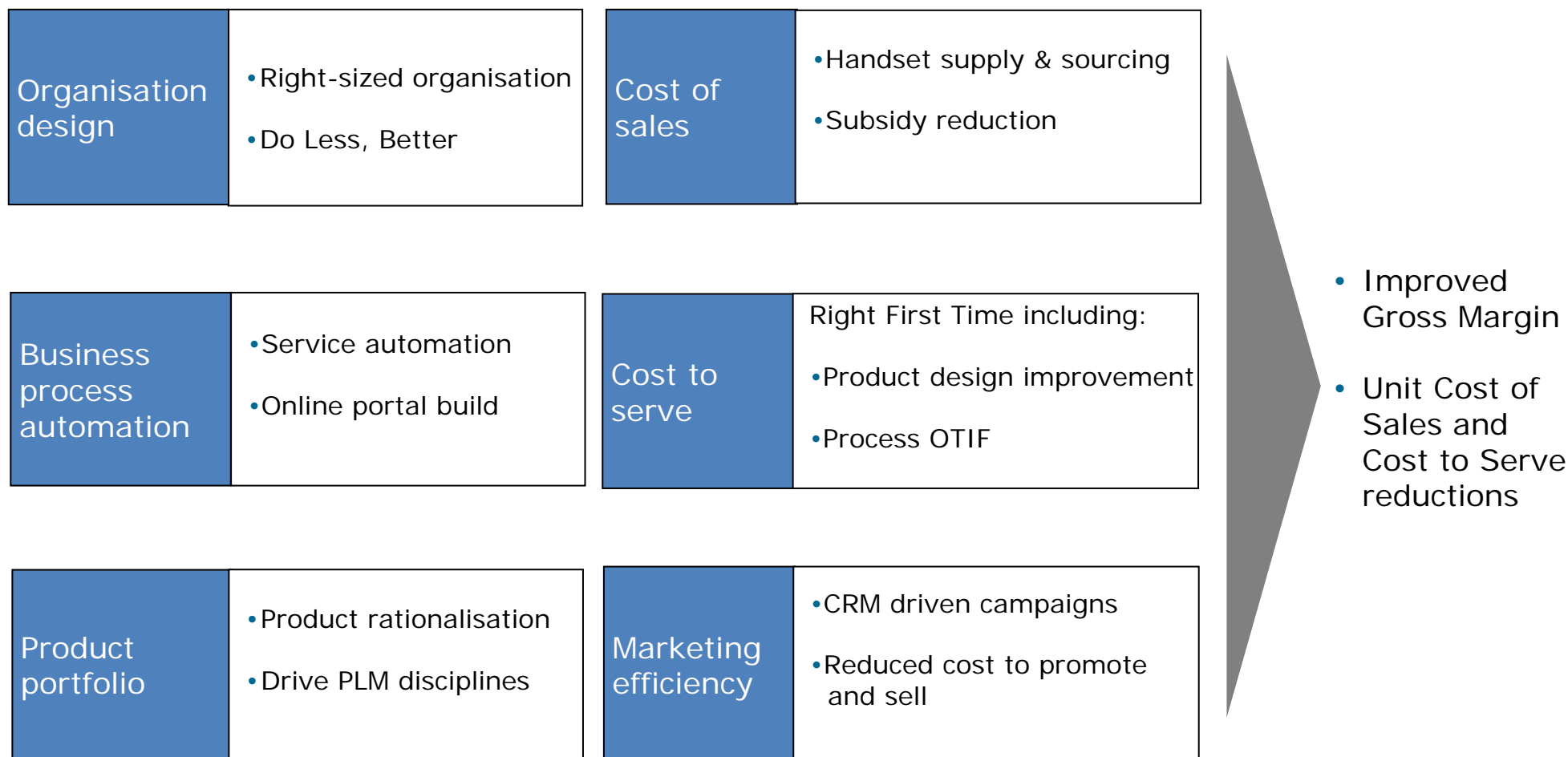
Cost increases driven by

- Migration to XT
- Migration to NGT platform

Note – External cost only

Cost reduction

Simplification of Retail's operating model, offers and processes



Fixed line retention

Continued focus on customer retention and cross-sell

Better network

- Continued emphasis network performance and product quality
- VDSL and Fibre services development

Better service

- On time, in full buy and resolve for Access and Broadband
- More self and assisted service on line

Better bundles

- Consumer and business bundles customised to segment needs
- Trading existing customers up to triple and quadruple plays

Better targeting

- More segment specific offers and communications
- Develop loyalty strategy for existing customers

Better selling

- Re-defined product and channel alignment and capability
- New Sales Channel development

Access Gross
Churn
reduction

Fixed Line
ARPU
increase

Increase in
products per
customer

Mobile growth - focused on customer migration and targeted acquisition of high value customers



Driver of Value	Our Priorities
Connection Growth	<ul style="list-style-type: none">• Post paid –focus on high value, existing fixed customers• Pre paid growth via calling circle disruption• Mobile Broadband development
ARPU Growth	<ul style="list-style-type: none">• Maintain voice ARPU with mix and voice service development• Improved VAS portfolio to stimulate mobile internet usage• Increased uptake of Smartphones to drive Data on Device.
COS Reduction	<ul style="list-style-type: none">• Controls on device and channel costs• Customer payment options to reduce level of handset subsidy

Mobile Data
ARPU increase

Unit Cost of
Sales
reduction

Blended ARPU
increase

Some Things We Have Achieved...

Launched Yahoo! TWorld Portal, a great enabler of mobile internet usage



Y!X TWorld. A world first.

Your online favourites direct to your XT mobile
Text "YX" to 466 (20c per text) and start discovering today.

\$1 a day casual rate
for up to 10MB
Any additional data \$11/MB
Not available for phones that require a SIM card

Social Networking: View posts, status updates and photos across all your social networks including Facebook, Twitter, MySpace, Flickr, YouTube™
Quick Email Access: Yahoo! Mail, Gmail, Hotmail™ and more
Games, Music Store and access to up-to-date summary of your mobile account
Browse "UNMETERED" pages while in NZ for FREE only on XT.
Not available for phones that require a SIM card.

Compelling new plans and devices launched, including the exclusive LG GW620f using the Android OS

Call anyone, anytime

Like to talk anytime, day or night, to anyone on any network in New Zealand? One Rate plans give you total freedom, like One Rate 100 for \$49.95 per month, with 100 anytime minutes included.



Pay \$0 upfront

and experience life in HD



Sony Ericsson Vivaz U5a
\$70.75
per month for 12 months
or
\$849
when you sign up to a 24 month One Rate 100 plan
(All conditions apply. See our website for details)



LG GW620
\$699
MOBILE ONLY
+ SIM PACK \$29.95

Some Things We Are Planning...



Galvanise the Mobile
Broadband market
with HSPA+
delivering average
speeds of ~4Mb/s

COMING EARLY NOVEMBER
Telecom MF668+

\$149

WHEN YOU SIGN UP TO A
4GB MOBILE BROADBAND
PLAN FOR 24 MONTHS

- Plug and Play – it's easy because there's no set up
- USB Connection
- Supports MicroSD Card up to 8GB¹
- 21Mbps Enabled¹

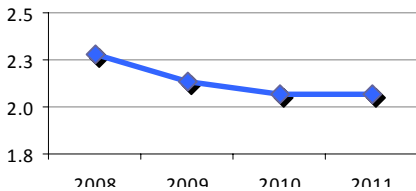
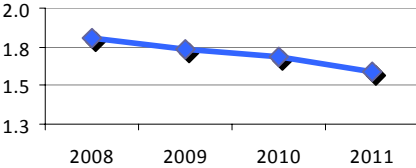
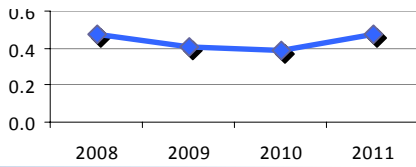
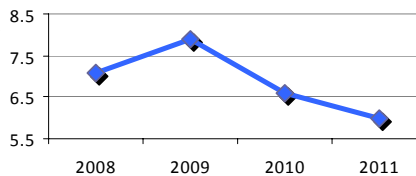
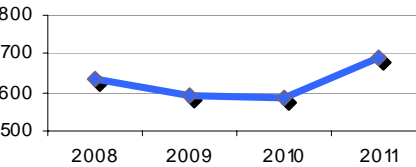
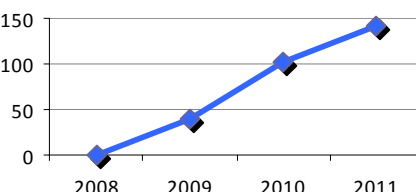


Concept store for our new
head office to demonstrate
the power of XT



Key performance indicators



		Actual Change		Normalised Change*		COMMENTARY
		2010F	2011F	2010F	2011F	
Revenue (\$bn)		(3.5%)	0.0%	(2.8%)	(0.7%)	<ul style="list-style-type: none"> Stabilisation of Access Net Churn and continued Mobile growth
Expenses (\$bn)		(3.0%)	(5.6%)			<ul style="list-style-type: none"> Cost Out programmes have delivered \$103m savings since FY08
EBITDA (\$bn)		(5.3%)	24.7%	(1.7%)	20.2%	<ul style="list-style-type: none"> Targeted YoY increase during FY11 to be delivered via Cost Out focus and Mobile growth
Net Access Churn (%)		(6.6%)	(6.0%)			<ul style="list-style-type: none"> Continued contracting and Bundles focus will stabilise Net Churn
Mobile Revenue (\$m)		(0.5%)	17.9%	1.9%	15.1%	<ul style="list-style-type: none"> FY11 Revenue growth to be delivered via 5% YoY increase in Cellular ARPU
Cost Out (\$m)		166.5%	36.7%			<ul style="list-style-type: none"> Continued focus on RightFirstTime programme, Unit Cost of Sales and introduction of Retain, Simplify and Reduce strategy

* Reflects normalisation of FY10 outturn for XT reparations (\$14.5m)

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- Telecom results are reported under International Financial Reporting Standards (IFRS). The non-GAAP financial measures used in this presentation includes, but are not limited to:
 - Earnings before interest, tax, depreciation and amortisation ('EBITDA'). Telecom calculates EBITDA by adding back depreciation, amortisation, finance expense, share of associates' losses and taxation expense to net earnings/(loss) from continuing operations less finance income; and
 - Average Revenue per User ('ARPU'). Telecom calculates ARPU as mobile voice and data revenue for the period divided by the average number of customers for the period. This is then divided by the number of months in the period to express the result as a monthly figure.
- Telecom believes that these non-GAAP financial measures provide useful information, but that they should not be viewed in isolation, nor considered as a substitute for measures reported in accordance with IFRS.