

TELECOM NEW ZEALAND

Chorus UpdateUpdate to Investors – May 2010



Chief Executive Officer - Mark Ratcliffe

2009/10 Chorus highlights



Drive business transformation while maintaining world-class network performance and outstanding customer service

customer se		FY2009	FY2010 F
Market performance	Minimal decline in number of access lines despite substitution	1.797m	1.789m
Customer performance	New service company model delivering highest ever performance levels High customer satisfaction in general	93%	95%*
Business performance	UCLL progressing well with six customers Stable cashflows	37k UCLL lines 64 exchanges	
Financial performance	Maintain EBITDA	\$750m	~ \$750m
Trans- formation	Fibre to the Node programme past halfway point Increase in national fibre footprint Undertakings requirements met	780 cabinets 23k fibre	1960 ~ 25k

^{*} Targets met Mar'09 v Mar'10

The Chorus business



BUSINESS DEVELOPMENT & CUSTOMER SERVICES

TECHNOLOGY SERVICES

ACCESS

Unbundled services & related products

Network planning & investment

FIELD SERVICES

Phone & broadband installation or repair

Network build

Home wiring services

PROPERTY & NETWORK

Co-location (fixed and mobile)

Property maintenance & operations

CORPORATE FUNCTIONS

(Legal, HR, Finance & Communications)

Strategic priorities



Sustain financial and business performance through operational excellence and the migration to a fibre world



- Right First Time initiatives to reduce truck rolls
- Reduce restoration costs through targeted investment and pro-active maintenance



- Meet our Undertakings requirements to develop the systems that make it easier for us to do business
- On-going operational improvements through transformation



Retain value

- Continued support of UCLL
- Drive customer satisfaction
- Leverage the copper network and develop an easy migration path to fibre

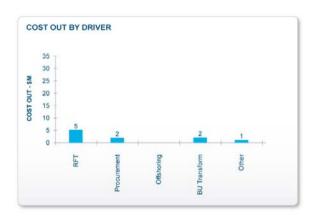


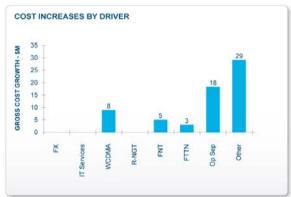
Targeted growth

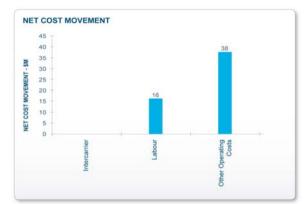
- Launch of new field services and property products
- Chorus brand awareness campaign

Cost Out - FY08 to FY11









- Cost out driven by:
 - RFT the reduction of avoidable truck rolls
 - Supplier management for field service materials & workforce management system efficiencies

- Cost increases driven by:
 - Operational separation & improvements to customer service and field services to support UCLL growth
 - Operating costs for FTTN, WCDMA, FTN, higher restoration & property maintenance

Cost reduction



Reduce cost by focusing on operational excellence and efficiencies

- Reduction of unnecessary truck rolls through service company processes improvements
- Decrease restoration costs through proactive maintenance and efficient capital planning



Network performance



Build and maintain a world-class network to drive performance and customer satisfaction



- Fibre to the node to shorten the local loop
 - 50% of cabinetised lines within 500m
 - 90% of cabinetised lines within 1km
 - Supports VDSL
- Support customer plans for UCLL
- Extending the fibre network (+~3,000km in FY11)
 - 2,000 fibre to the home lots in progress
 - On-going fibre deployments to communities
 - Fibre to support mobile sites

Copper to fibre transition



Give customers an easy road to a fibre world

- Network migration
 - Micro-ducting and hybrid cabinet trial
- Home wiring products and services
 - New homes built to TCF wiring standards
 - Products to bridge the wiring divide
- Services to encourage the use of a high capacity fibre network



Products for the future



Focus on delivering commercial products and a seamless path to a fibre world

- Field services products
 - Enhanced services for business customers
 - Home services to make premises fibre-ready
- Leveraging opportunities in our property portfolio



- Simpler processes or automation to support regulated products
- Be competitive by knowing what our customers want and getting the job done

Key performance indicators



		CHANGE		COMMENTARY	# telecom [™]
	1.2	2010F	2011F		
Revenue (\$bn)	1 0.8	1.8%	5.4%	 Growth in external local service and internal revenues (backhaul and co-location, FTTN related) 	
Expenses (\$ bn)	0.5	6.9%	6.5%	 Primarily driven by additional operating costs for FTTN, WCDMA & internal charges 	
EBITDA (\$bn)	2 1 0 2008 2009 2010 2011	0.1%	4.9%		
Fixed lines (m)	2	-3.7%	-0.3%	 Decline as a result of migration to mobile and other networks 	
Cost Out \$m	2008 2009 2010 2011	N/M	N/M	 Right First Time initiatives to red truck rolls Reduce restoration costs through transformation investment and pactive maintenance 	ı

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