

# **Transforming Inland Revenue**

# The NZ government made a significant investment in transforming Inland Revenue's capabilities

- Significant changes since 2017
- A modern, digital, revenue system
- New systems, simple requirements, and better customer experiences
- Customers have gone digital, processing is near-real time, and policy settings have been simplified

# What Inland Revenue set out to achieve



# A fundamentally different revenue system

- Based around customers
- Easy
- Real-time
- Digital

- Highly automated
- Responsive, flexible and certain
- ✓ Can change
- Delivered with others



# Easier, quicker, more cost-effective

- Easier for people to get right
- Continue to collect revenue
- Faster and more cost-effective policy changes
- Create an information asset to deliver improved outcomes

Improve agility

Minimise system risk

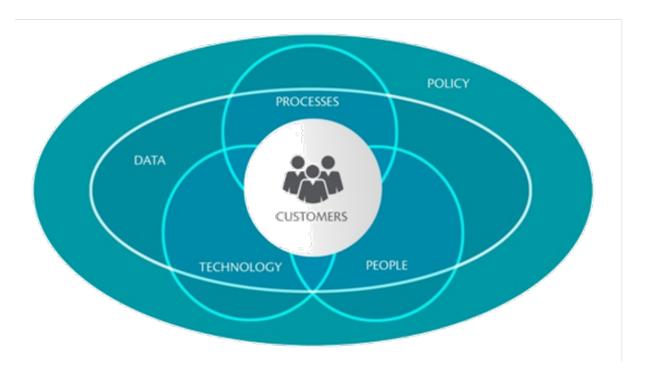
Improve customer experience

Increase secure sharing of information

Improve productivity



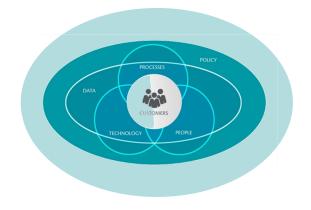
# Far more than an upgrade of technology





# Significant scale and scope

- Every customer interaction
- Policy settings
- How Inland Revenue's people work
- Every single technology and process





# Not just a large change project ...

#### Change

- Shorter term
- Limited
- Partial
- Internally driven
- Incremental

#### **Transformation**

- Multi-year
- Everything
- Fundamental rethink
- Externally driven
- Catch up or leap forward

# How transformation was achieved



# We invested in the right capability

- Acknowledge the gaps in capability
- Recruit the experience needed
- Sell the opportunity
- Swap people out at the right time





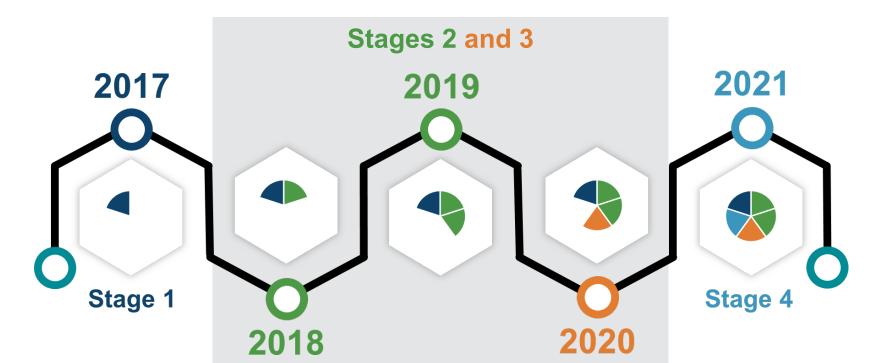
# And had a clear vision and roadmap

- Business-led, technology-enabled transformation
- Due diligence
- Programme roadmap what and when

Smart and efficient digital services
Greater sharing of information and intelligence
Radically better implementation of policy changes
Advanced risk assessment capability
Integrated delivery of services
Flexible, scalable and reliable technology



### We adopted a multi-year, multi-stage approach





# We knew we had to do things differently

Then	Now
IR-centric	Customer-centric
Stakeholder engagement	Working in partnership
One size fits all	Tailored to different needs
Waterfall only	Balance of agile and waterfall



# Stakeholder support was key

- Invest time in it
- Build the confidence of decision-makers
- And their key advisors
- Learn from mistakes
- Bring customers/stakeholders in
- Be open and transparent





### And so was taking IR's people on the journey

- Consider change and people from the beginning
- Invest in the necessary skills
- Disciplined approach
  - Impact analysis
  - Extensive engagement
  - Comprehensive training



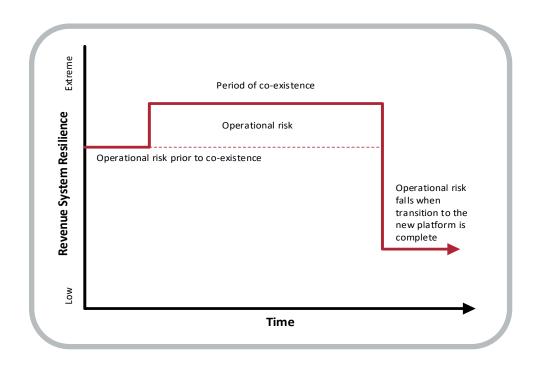


# Transformation took a huge effort

	Stage 1	Stages 2 and 3			Stage 4	
	Feb 2017	Release 2 April 2018	Release 3 April 2019	Release 4 April 2020	Release 1 March 2021	Release 2 Oct 2021
Customers contacted	630,000	368,000	2,000,000	1,091,000	14,300	1,000,000
Accounts migrated	880,000	1 million	19.7 million	7 million	7,000	570,000
Returns migrated	8.1 million	13 million	15 million	38 million	12,000	2.8 million assessments
Transactions migrated	23.6 million	2 million	142 million	172 million	1.4 million	129 million
Hours to cut-over	113 hours	93 hours	185 hours	168 hours	48 hours	140 hours
Total tests completed	15,462	46,304	94,204	76,293	1,554	35,801



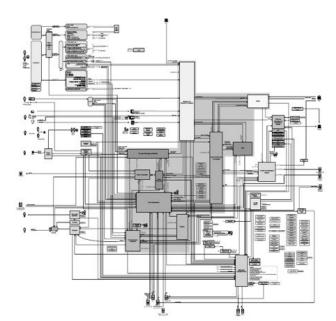
# It was high risk



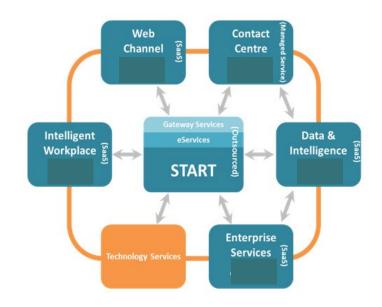


# **And highly complex**

#### We went from this ....



#### ... to this





# Robust governance was essential

- Essential for establishing disciplines
- Adjust as you go
- Drive the focus on delivery
- Ruthlessly prioritise





### And so was independent assurance

- Invest in a formal programme:
  - Gateway reviews
  - Information redacted
  - Office of the Auditor-General
- Share the findings
- Act on them



# What it means for New Zealanders



### The benefits we committed to deliver

#### **Non-financial benefits**

- Easier for customers
- Resilience
- Agility

#### Financial benefits to 2023/24

- \$1.33b reduction in compliance costs
- \$495m in savings for Inland Revenue
- \$2.88b additional revenue

All figures include inflation



# Most individuals and families only need to check and confirm their details

Then	Now	
Providing information	Pre-populated	
Estimating payments	Automatic adjustments	
Year-end payments	Payments at the right time	
Out of date information	Real time information	



# **Businesses** are using their own systems and processes to meet their obligations

Then	Now	
Separate processes	Part of business processes	
Information at points in time	Near real-time information	
Manual and complex	Systems talk to each other	
Accept now, check later	Upfront validation	
Information at points in time  Manual and complex	Near real-time information  Systems talk to each other	



# We couldn't have supported the COVID response as well without transformation

#### Covid-19 initiatives

Use of money interest

In Work Tax Credit - removal of hours

Research & Development - broader refundable rules

Wage subsidy

Insolvency corporate governance

Increased administration flexibility

Loss carry back

Small Business Cashflow Scheme

Paid parental leave – allow pause in entitlement

Resurgence support payment

#### From announcement to launch

Loss Carry Back 18 days

Small Business Cashback 10 days

Resurgence support payment 45 days

# What made transformation successful



### Success factors ... 1

- Lead from the top
- Make it someone's only job
- Make sure you've got the right team
- Get the right partners
- Be very disciplined
- Don't underestimate change management





### Success factors ...2

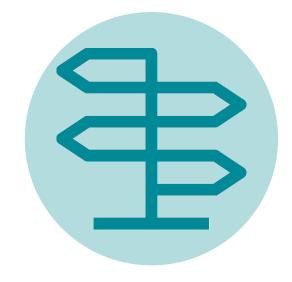
- Put customers at the centre of your thinking
- Learn from mistakes
- Plan to deliver the benefits
- Be transparent
- Expect to be successful





# Thinking about the future

- Embedding is harder than you think
- Resisting the temptation to customise
- Giving technology the right place
- Delivering the benefits





# Thank you