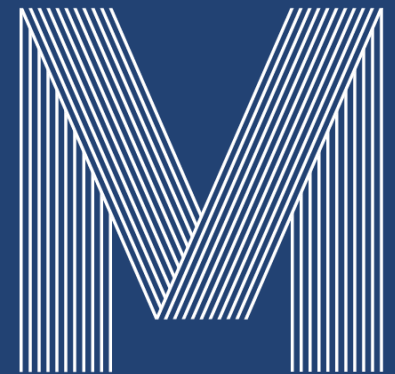


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# STRATEGYNZ

GOVERNMENT DEPARTMENT STRATEGIES INDEX 2015

WELLINGTON, NEW ZEALAND (25 FEBRUARY 2015)



MCGUINNESS INSTITUTE

# WHAT IS A ‘GOVERNMENT DEPARTMENT STRATEGY’?

A government department strategy (GDS) must:

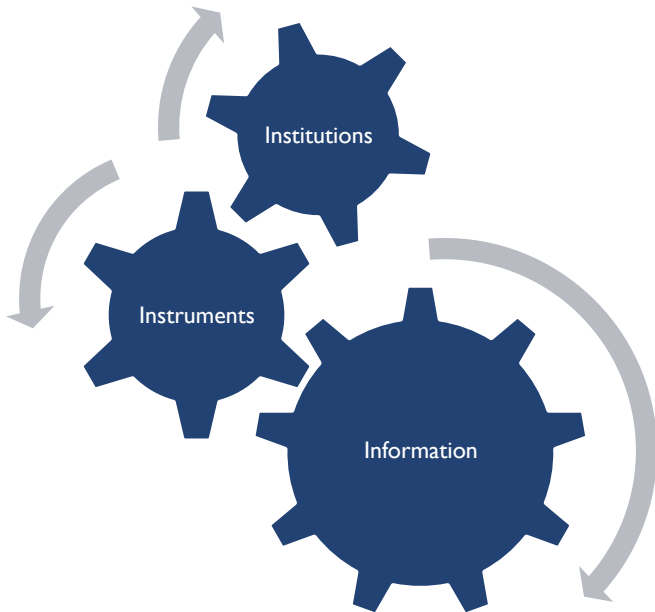
- be a publicly available statement or report;
- be generated by government departments with a national rather than a local focus;
- contain long-term thinking, in such a way that the strategy links to a long-term vision or aim, and ideally provide clarity over the factors that may impinge on the attainment of that vision or aim; and
- guide the department’s thinking and operations over the long term (i.e. contain a work programme to achieve change over two years or more).

# OUR APPROACH

- Part One: Value Proposition
- Part Two: Methodology
- Part Three: Outputs
- Part Four: Observations
- Part Five: Next Steps

# PART ONE

## VALUE PROPOSITION



*“The constraint is our ability to use our unique knowledge of the institutional tools of the public service to solve more difficult and complex problems.”*

*Hon Bill English*

*Speech to the Institute of Public Administration New Zealand, 19 February 2015*

- Patience as a precursor to growth
- There are four headwinds preventing growth – rising inequality, reduced investment in human capital, short-termism and reduced investment in infrastructure capital.
- Sociological transformation maybe at least as important as technological transformation for accelerating growth

*Andrew G Haldane, Chief Economist, Bank of England.*

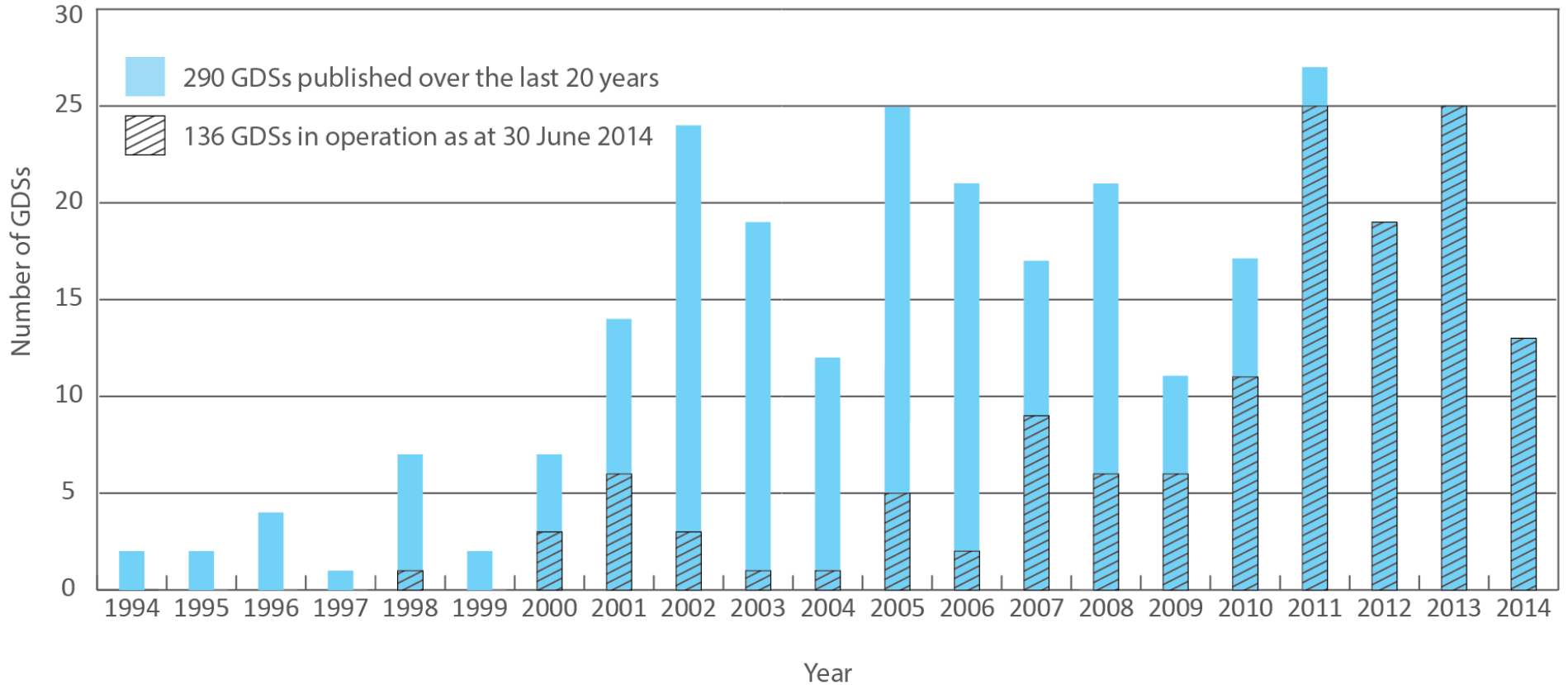
*Growing, fast and slow, 17 February 2015*

# PART TWO

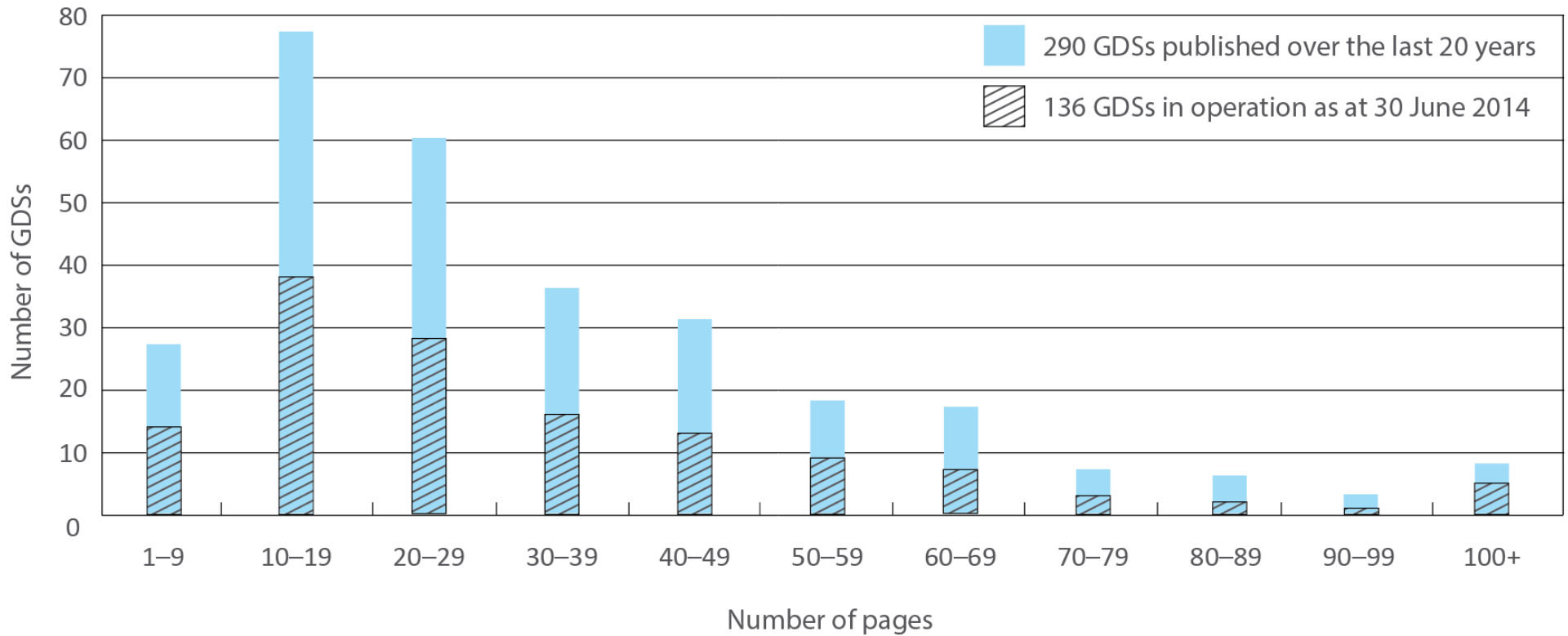
## METHODOLOGY: ABOUT THE GDS INDEX

- There is currently no guide for departments on how to produce a GDS nor is there a register.
- The GDS Index ranks each strategy (out of 136), each department (out of 29) and each sector (out of 10) against 22 sub-elements using a scorecard.
- This is the first index on GDSs anywhere in the world.
- The results illustrate what we are doing well and more importantly what we are not.

## GDSs by Calendar Year



## GDSs by Number of Pages



# WHAT CHARACTERISTICS UNDERLIE A GOOD GDS WHERE WE WERE – 1 OCTOBER 2014

Potential Radar Diagram for *Working Paper 2015/01: Analysis of 136 GDSs in Operation – An in-depth review*

— Actual Strategy — Average Strategy

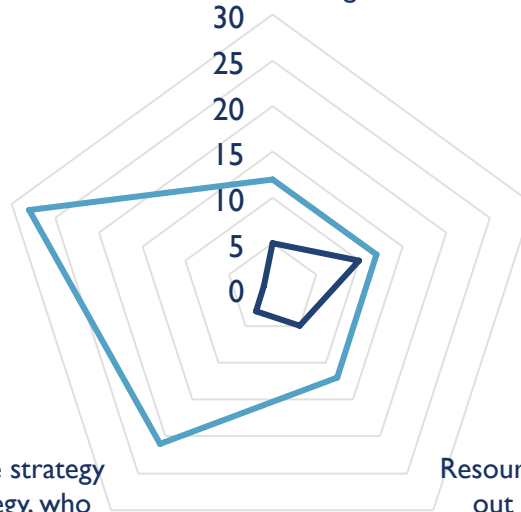
**Purpose [what]:** The strategy explains what/who will benefit from the strategy being implemented, what choices/priorities are being made and outlines what success might look like.

**Alignment [quality of fit]:** The strategy aligns both with internal goals (within the department) and external goals (within the overall strategy framework within the public service).

**Context [why]:** The strategy outlines why in terms of being informed by the past, builds on the present, and optimises the future (taking into account risk/reward and the probable, possible and preferred futures).

**Accountability [who is responsible]:** The strategy sets out who will implement the strategy, who will report against what indicators and who will review the strategy.

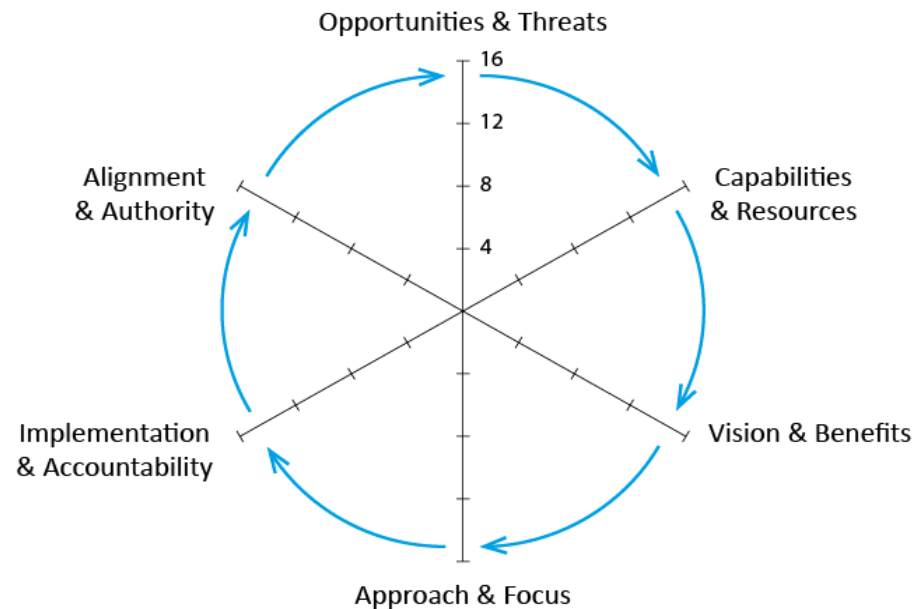
**Resources [how/when/where]:** The strategy sets out how it will be implemented, over what duration/timeframes, using what financial resources, assets and partnerships.





# WHAT CHARACTERISTICS UNDERLIE A GOOD GDS? WHERE WE ARE TODAY – 25 FEBRUARY 2015

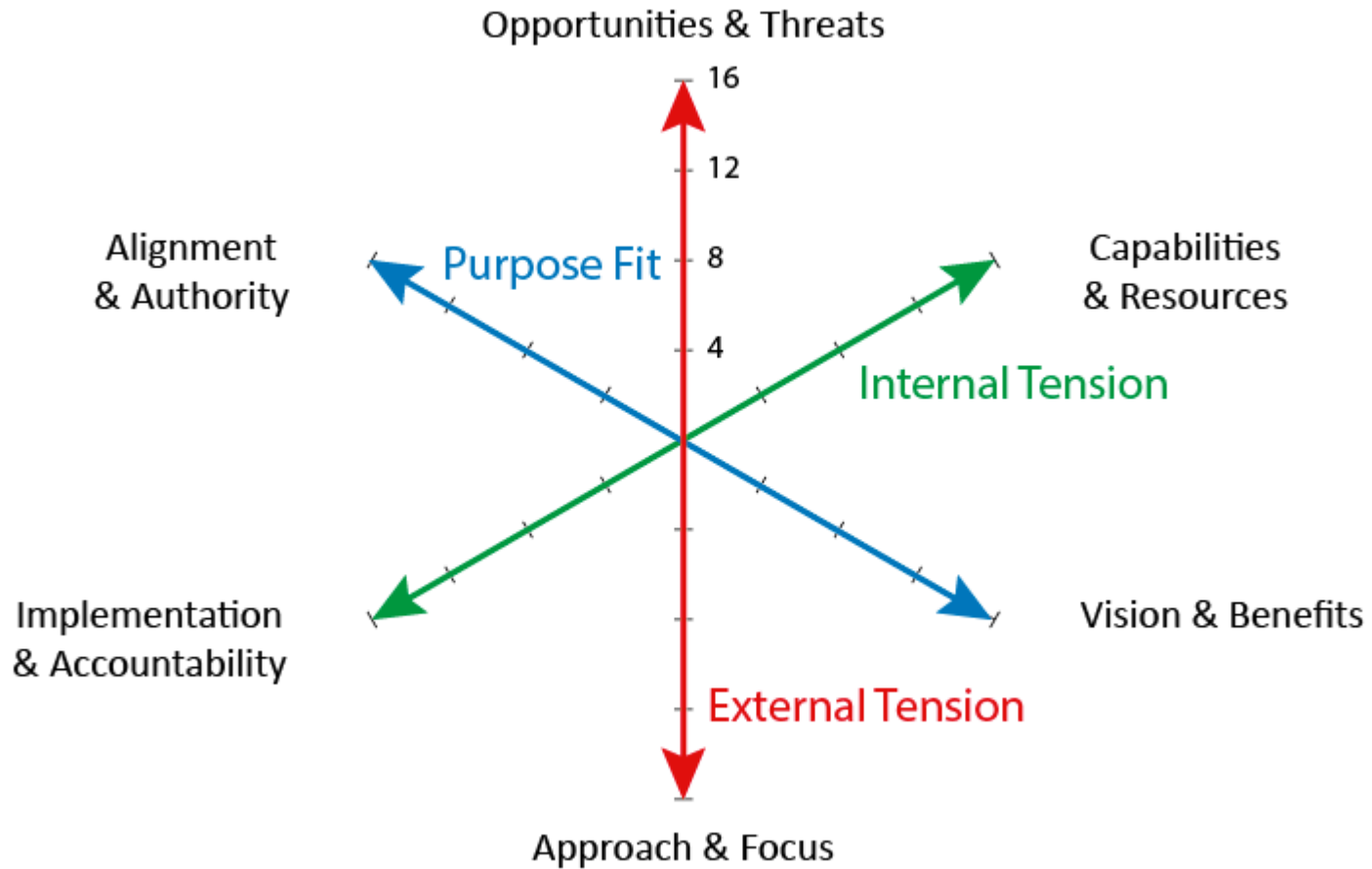
The logical sequence to create a GDS



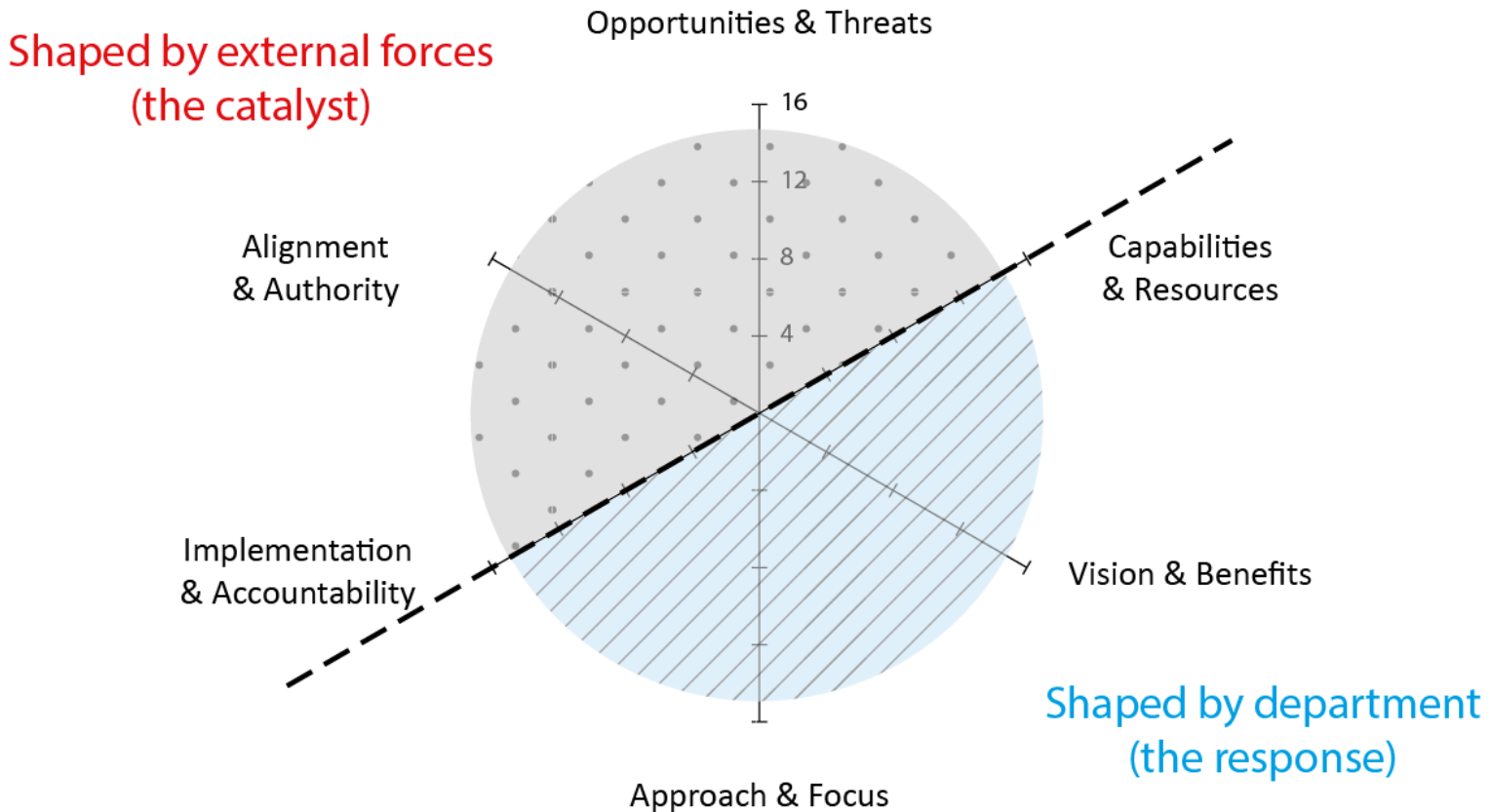
## The Government Department Strategies Index 2015



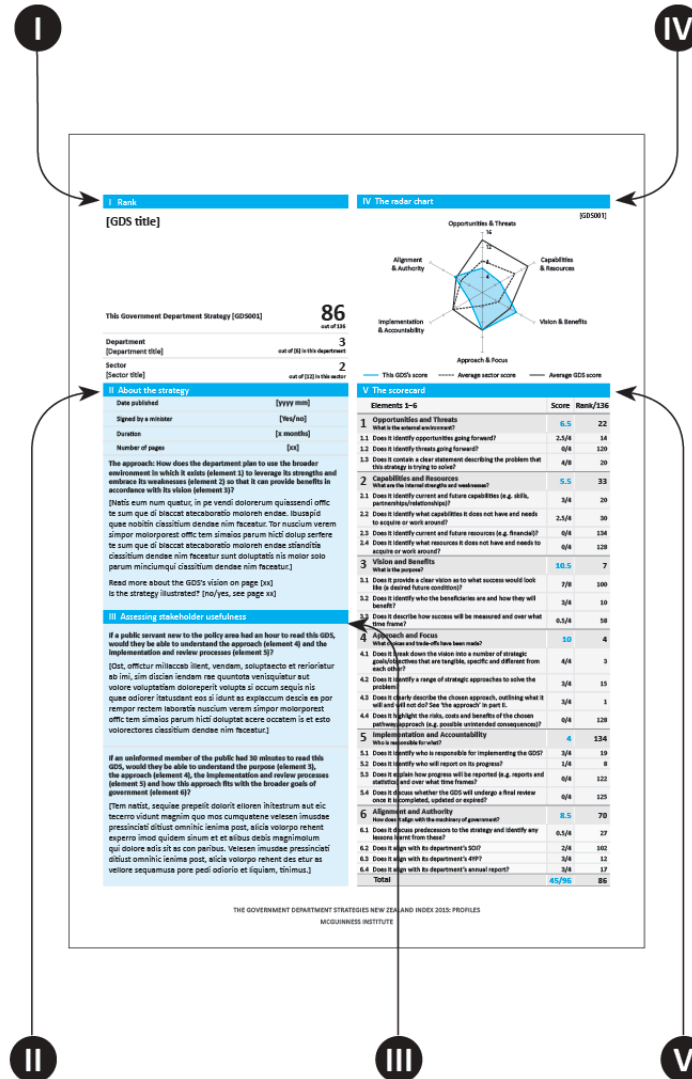
The three natural tensions that exist between elements to optimise strategy design



## Understanding what departments can control



# THE GDS PROFILE



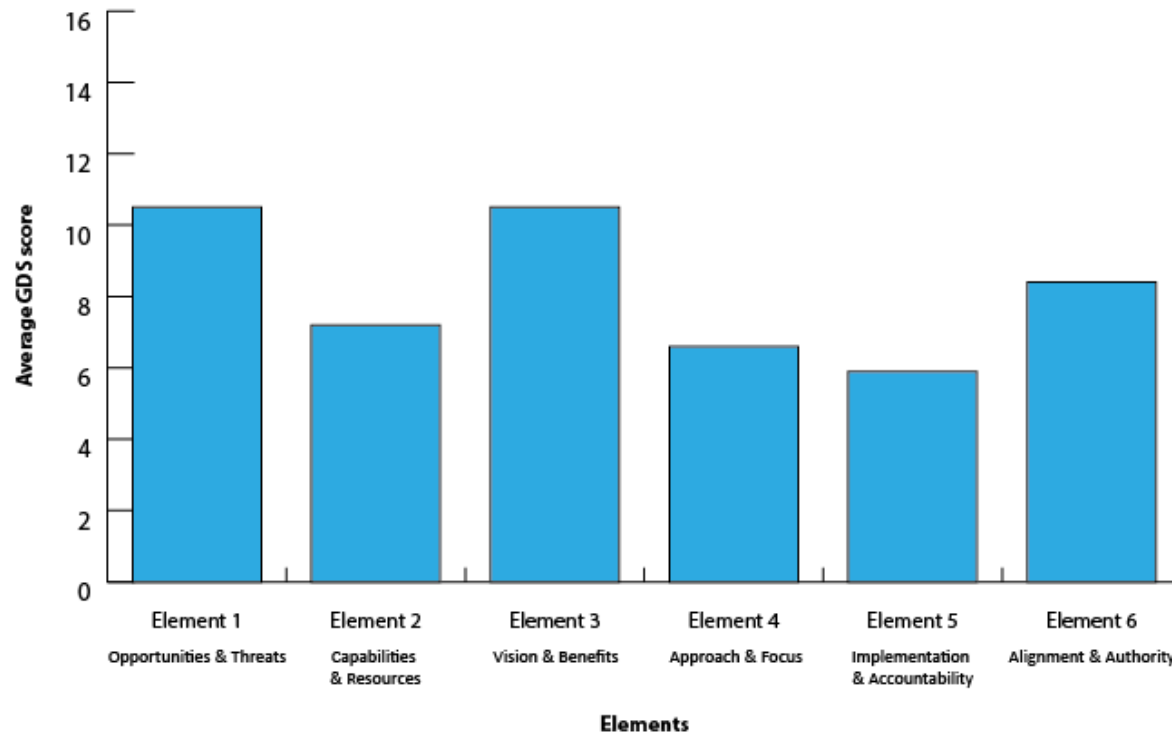
# PART THREE

## OUTPUTS

1. GDS Index 2015: Methodology
2. GDS Index 2015: Profiles (136 GDSs)
3. GDS Index 2015: Tables
4. GDS Index 2015: Observations
5. GDS Index 2015: PowerPoint Presentation (25 February 2015)
6. GDS Index 2015: Website, see [www.GDSIndexNZ.org](http://www.GDSIndexNZ.org)

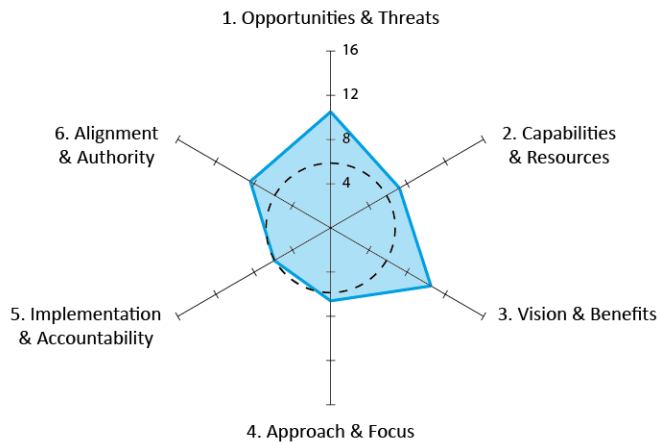
# PART FOUR OBSERVATIONS

## By Strategy – Average GDS Score

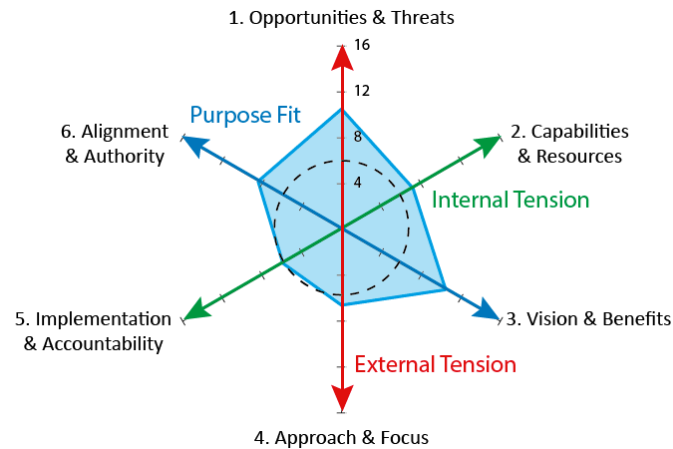


# PART FOUR OBSERVATIONS

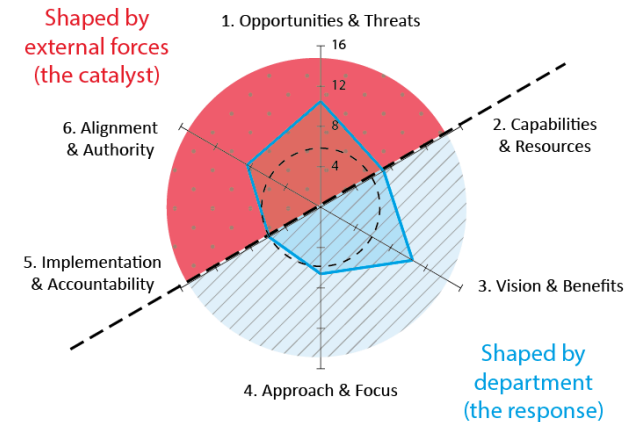
## By Strategy – Average GDS Score



By element



By tension



By control



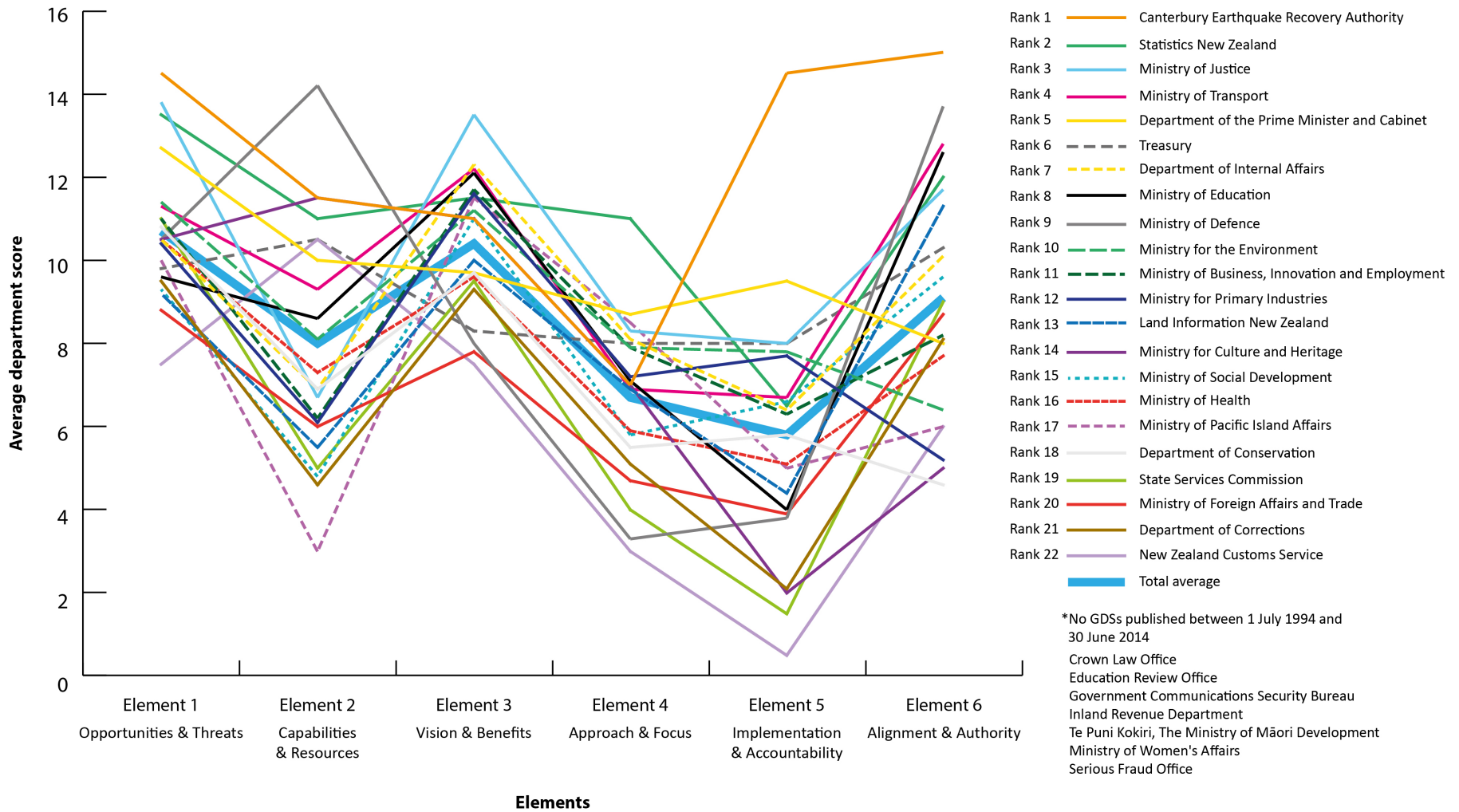
## Rank By Strategy – Top Ten

Rank (out of 136)	Government department strategy (GDS)	Government department	Sector
1	Recovery Strategy for Greater Christchurch, Mahere Haumanutanga o Waitaha [GDS001]	Canterbury Earthquake Recovery Authority	Economic Development & Infrastructure Sector
1	Rising to the Challenge: The Mental Health and Addiction Service Development Plan 2012–2017 [GDS103]	Ministry of Health	Health Sector
3	Tackling Methamphetamine: An Action Plan [GDS015]	Department of the Prime Minister and Cabinet	Finance and Government Administration Sector
4	A Biosecurity Science Strategy for New Zealand, Mahere Rautaki Putaiao Whakamaru [GDS026]	Ministry for Primary Industries	Primary Industries Sector
5	Rena: Long-term Environmental Recovery Plan [GDS051]	Ministry for the Environment	Environment Sector
5	Safer Journeys: Action Plan 2013–2015[GDS129]	Ministry of Transport	Economic Development & Infrastructure Sector
7	Tau Mai Te Reo: The Māori Language in Education Strategy 2013–2017 [GDS072]	Ministry of Education	Education & Science Sector
8	Ka Hikitia: Accelerating Success 2013–2017: The Māori Education Strategy [GDS071]	Ministry of Education	Education & Science Sector
8	Safer Journeys: New Zealand’s Road Safety Strategy 2010–2020 [GDS125]	Ministry of Transport	Economic Development & Infrastructure Sector
10	National Health IT Plan Update [GDS106]	Ministry of Health	Health Sector
10	Youth Crime Action Plan 2013–2023 Report [GDS114]	Ministry of Justice	Justice Sector

## Rank By Department – Top Ten

Rank (out of 136)	Government department	Number of government department strategy (GDS)	Sector
1	Canterbury Earthquake Recovery Authority (CERA)	1	Economic Development & Infrastructure Sector
2	Statistics New Zealand	2	Finance and Government Administration Sector
3	Ministry of Justice (MoJ)	3	Environment Sector
4	Ministry of Transport (MoT)	6	Justice Sector
5	Department of the Prime Minister and Cabinet (DPMC)	3	Māori, Other Populations & Cultural Sector
6	Treasury	2	Finance and Government Administration Sector
7	Department of Internal Affairs (DIA)	4	Education & Science Sector
8	Ministry of Education (MoE)	7	Finance and Government Administration Sector
9	Ministry of Defence (MoD)	3	Finance and Government Administration Sector
10	Ministry for the Environment (MfE)	10	Primary Industries Sector

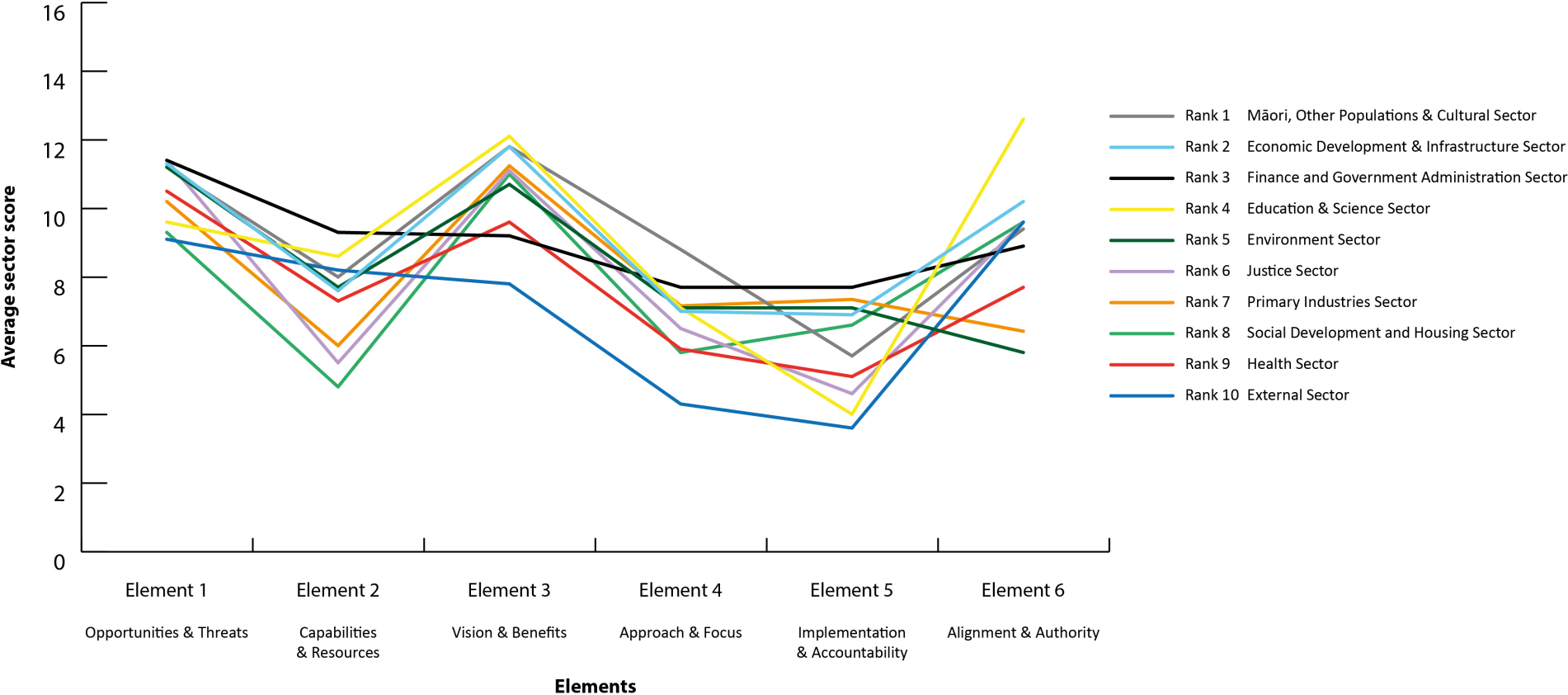
# Rank By Department – By Element



# Rank By Sector

Rank (out of 136)	Sector	Number of government department strategy (GDS)	Government department
1	Māori, Other Populations & Cultural Sector	8	Department of Internal Affairs
			Ministry for Culture and Heritage
			Ministry of Māori Development, Te Puni Kōkiri
			Ministry of Pacific Island Affairs
			Ministry of Women's Affairs
2	Economic Development & Infrastructure Sector	17	Statistics New Zealand
			Canterbury Earthquake Recovery Authority
			Ministry of Business, Innovation and Employment
			Ministry of Transport
			Crown Law Office
3	Finance and Government Administration Sector	6	Department of the Prime Minister and Cabinet
			Government Communications Security Bureau
			Inland Revenue Department
			State Services Commission
			Treasury
4	Education & Science Sector	7	Education Review Office
5	Environment Sector	15	Ministry of Education
			Department of Conservation
6	Justice Sector	7	Ministry for the Environment
			Department of Corrections
			Ministry of Justice
7	Primary Industries Sector	25	Serious Fraud Office
			Land Information New Zealand
8	Social Development and Housing Sector	9	Ministry for Primary Industries
9	Health Sector	29	Ministry of Social Development
10	External Sector	13	Ministry of Health
			Ministry of Defence
			Ministry of Foreign Affairs and Trade
			New Zealand Customs Service

# Rank By Sector – By Element





## Seven Observations

1. **GDSs tended to describe external environments more critically than their own internal realities.**
2. **GDSs often failed to document lessons learnt from past strategies or from the wider public service.**
3. **Assumptions were not well articulated.**
4. **Good structure sometimes masked bad strategy.**
5. **GDSs that were considered useful to the public sector were also considered useful for the general public.**
6. **A number of GDSs read as though they reflected a decision and then back-filled.**
7. **GDSs often failed to articulate who wins (and who might lose) from implementing the strategy.**

# PART FIVE

## NEXT STEPS

- Report to be published later this year bringing all this work together (late May)
  - History of 'goals' directing the public service (any help greatly appreciated)
  - More analysis of the data to be completed
  - Open to suggestions/discussions on way forward
  - Meeting with Hon Bill English
  - Offer to meet with CE of all government departments to discuss index

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THANK YOU



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