# Section 1: Overview

Initiati (max 1 charac		Resource	Resource management reform - replacement.								
Lead M	Minister	Resource	Resource Management Reform Agency Ministry for the Environment (MfE)								
	ve ption (max aracters)	<ol> <li>work scop Budg repe</li> <li>time integ</li> <li>time intitiat</li> <li>impl addr</li> <li>statu</li> <li>fast-</li> </ol>	<ul> <li>This initiative covers:</li> <li>work to design and support changes to legislation and national direction, addressing the full scope of coalition commitments, This addresses a fiscal cliff created by funding provided in Budget 22 and withdrawn in mini Budget, but is limited to minimum capability needed to avoid a repeat of 1991 with legislation passed and not supported.</li> <li>time limited funding to more likely deliver the suite of Coalition Government commitments in an integrated manner in a 3 year window.</li> <li>The initiative excludes:</li> <li>implementation of, or new functions created by, legislation or national direction, which will be addressed in later Budgets</li> <li>statutory functions which are covered in baseline</li> </ul>								
PA Ob	jective		Capit	al Investment			Gov Gov	ernment Policy	Commitme	nt	
	a cross- nitiative?	Y/N	4	lf yes, indicate	e which	other Votes	are affect	ed.			
Agenc	y contact	Name: Ke Phone: 02 Email: ke	22 49300	0067		Treasury contact (Vote Analyst)		Name: Caleb Hewson Phone: 04 917 6185 Email: <u>caleb.hewson@treasury.govt.nz</u>		<u>agovt.nz</u>	
				ing profile							
2023/24		ssociated w 2024/25		2025/26		2026/27		2027/28 & outyears*	Total		
[•]		30.150		31.887		31.887		26.934	120.	858	
	funding. See	e the Guide t						itiative. Delete ' for more inforn			
imited f	s into CFIS	ici.									
imited f outyear	costs asso	ociated with		/e (\$m)						_	
imited f outyear			initiativ 26/27	re (\$m) 27/28	28/29	29/30	30/3	31 31/32	32/33* [•]	Total [●]	

# Section 2: Alignment and options analysis

#### Section 2A: Problem definition

#### The answer to each question must not exceed 1-2 paragraphs

The RMA needs to be replaced to improve outcomes for the natural and built environments including faster and cheaper delivery of housing and infrastructure, improving resilience and adaptation to the effects of climate change, better management of cumulative effects and making the RM system less complex and costly with greater clarity about what you can develop and where. In the meantime, targeted improvements need to be made to the RMA and national direction to make progress towards these goals and deliver on Coalition agreement commitments.

This results in three parallel workstreams:

- amendments to the RMA and national direction through legislation at least introduced in 2024
- a national direction workstream to deliver coalition commitments
- a RMA replacement Bill to be passed by the end of 2025.

MfE does not have the resourcing to:

- deliver this work
- support future operation of the RMA or a replacement system

Short term funding was received in Budgets 19 and 21 to build up capability. This funding was alongside and often intermixed with funding for developing specific RMA reform proposals. Budget 22 provided for ongoing baseline. Now that all Budget 2022 funding has been removed under the Mini-budget, MfE's funding for RMA has reverted to previous levels, effectively a 2/3 reduction in RMA capacity and capability before additional savings are applied.

All this funding was then removed in the 2023 mini budget. RM departmental funding has reduced from \$51m to \$15m in 2024/25 and will remain there, which would not allow delivery or support of a legislative and national direction programme as outlined in the Coalition Government's Agreement.

The remaining ~\$15m baseline, before savings, could only deliver basic statutory functions (summary attached) and minimal support for Treaty settlements, basic system monitoring and minor legislative and national direction change.

It cannot support:

- 1. major system change as needed in the next three years
- 2. provide effective support and legislative/ND maintenance of any future system
- implementation of a new system (this component will be addressed in future Budgets and is not part of this initiative).

Funding under 1) above is necessary to make targeted amendments to the RMA, make national direction improvements and develop RMA replacement legislation while simultaneously making interim legislative and national direction improvements – with the latter beginning from 2024 when overall policy direction is expected. This will require intensive policy development and legislative drafting.

This includes an expert advisory group and/or a select committee inquiry to consider what elements of the former NBA and SPA should be considered for inclusion in the Government's RM reform work programme. This will require significant and ongoing policy support, with a high level of public and stakeholder interest in the reform likely to generate a high volume of submissions. The costs include policy work and legislative processes associated with consequential amendments to other legislation (excluding Treaty settlement legislation).

This limited capacity for item 2) above reflects an historic lack of recognition that a planning system requires ongoing oversight and upkeep. See Productivity Commission reports (Local Government 2014 and urban 2017) and Randerson Panel Report 2020. This situation has likely contributed to the RMA's unsatisfactory results through inability to provide complete and up-to-date national direction and guidance or deliver timely and integrated legislative change.

Failure to fund item 2) for outyears would create a new deferred fiscal cliff which would be seen as indicating a lack of government commitment to supporting the new legislation. In progressing the RMA reforms, it was recognised that repeating this situation would not achieve the outcomes sought, particularly given roles and responsibilities under the RMA are distributed.

What is the problem that this initiative is trying to solve and why does it need to be solved now? For context, in 2017, MfE had approximately 72 staff on RMA issues. This level of funding enabled some work to be progressed on statutory planning functions and system guidance, along with specific projects including the national planning standards, urban policy (NPS-UDC, design protocol), national monitoring system and some early thinking on the future reform of the RM system. Baseline review advice at the time was that this level of funding resulted in insufficient support for the system particularly for NPS-UDC, Treaty Settlements and wider water reform including urban water quality work. Given the wider scope of work and cost increases, this level of funding would fall even further short of requirements now.

The RMA is one of NZ's largest and most complex regulatory systems that pervades all built and natural environments, and underpins the economy and the infrastructure of civil society. In recent years it has been increasingly understood that for the system to run effectively it requires a large amount of national direction and guidance, informed by strong science and economic data, consistent performance monitoring, deep engagement and capability building, as well as support for a significant volume of Treaty Settlements.

The initiative <u>does not include</u> any funding for 3) above - implementation of any specific measures that may result from legislative and ND change. All of this has been deferred to Budget 25 or later. In Budget 22 this covered:

- an integrated National Planning Framework
- rollout of new plans in regions
- funding for local government or iwi/Māori participation in design and delivery of a new system
- compliance and monitoring systems
- training and guidance throughout the system.

Both funding options seek:

- baseline resourcing for support of any resource management (RM) system including:
  - the ability to regularly update legislation and national direction this includes the amendment legislation currently being developed, the replacement legislation proposed as well as a level of work on national direction
  - The following functions:

Policy and oversight of RM system performance	<ul> <li>policy development, legislative amendments, regulatory and national direction programme development with associated engagement and consultation</li> <li>oversight of system performance (statutory framework and institutions)</li> </ul>
	national direction drafting and coordination     integration and conflict resolution
	<ul> <li>Integration and conflict resolution</li> <li>engagement (including board of inquiry or alternative process), guidance</li> </ul>
National direction	<ul> <li>engagement (including board of inquiry of alternative process), guidance content</li> </ul>
	exercise of ministerial functions and duties
	compliance and enforcement capability
Statutory functions and	<ul> <li>regional/local contacts and engagement</li> </ul>
implementation	guidance and training
	science and data to support national direction
Science, data and	design work on digitisation of data (environmental and process) and of
digitisation	planning and consenting processes
	PSGE engagement
	<ul> <li>obligations under settlements and relationship agreements</li> </ul>
The Treaty and Te Ao	advice on new settlements and agreements
Māori	treaty impact analysis on legislation, regulations and national direction
Natural hazards and risk	<ul> <li>policy, data etc to support national policies and regional/local risk identification and mitaction approaches</li> </ul>
identification	identification and mitigation approaches
Fast track consenting	<ul> <li>operational funding for Environmental Protection Authority non- recoverable costs</li> </ul>
Tast track consenting	<ul> <li>to preserve core capability to develop and coordinate spatial planning,</li> </ul>
	<ul> <li>to preserve core capability to develop and coordinate spatial planning, including building on existing work to support near-term Government</li> </ul>
Spatial planning	objectives and developing new legislative provisions
opada planning	objective and developing new regionative provisions

 <u>time limited funding for additional work</u> on delivering in a timely fashion the full list of coalition agreement commitments and moving on to manifesto commitments, but without committing to baseline funding and permanent staff

		unding options have been devel els, and the four-year cost woul							
	Fast-track consenting funding has three funding components only one of which is being sought through this process:								
	<ul> <li>costs to relevant agencies of supporting Ministerial decisions – to be covered through baselines or cost- recovery as discussed above</li> </ul>								
	running at a deficit and	ordinating hearings – these can d so are addressed here		osorbed by the EPA as it is					
	<ul> <li>hearing costs - to be covered by cost recovery –will need to be in FTC Bill</li> <li>Given the status of fast track consenting decisions on scale and location of functions, the initiative does not include funding for EITHER advising Ministers and progressing OICs etc OR expert input into complex consenting decisions. Delivering this function within the preferred funding identified here would constrain other work. This function could not be delivered within the funding identified here without significantly constraining other work. The implications will be significantly greater if Ministers are deciding whether a project should receive consent.</li> <li>Currently the fast track advice assumes assessment costs other agencies will be covered by baseline or cost recovery. The fast-track legislation will need to provide for cost-recovery powers both agencies' costs and EPA costs in assessing and processing applications, but such systems are costly (not all relevant agencies will have them already) and unlikely to fully recover costs. The alternative would be to increase the line item here to provide a contingency fort such costs but this has not yet been costed as FTC design is still underway.</li> </ul>								
	<ul> <li>RMA national direction is critical to achieving the Government's housing, infrastructure, primary sector, energy and natural environment priorities, including::</li> <li>amending national direction (including Planning Standards) relating to freshwater (including farm environment plans, water storage and irrigation), urban development, highly productive land, drinking water sources, indigenous biodiversity, plantation forestry, and renewable electricity generation and transmission</li> <li>developing a longer-term national direction programme to ensure that all national direction is integrated, up to date and consistent with the coalition government's objectives, while minimising uncertainty for system users and for council planning.</li> <li>There are now over 23 separate national direction instruments, many of which need review as well as implementation support - this is in addition to any major amendments or new national direction is used, rather than a full Board of Inquiry, and that consultation is coordinated rather than multiple separate processes. If this is not the case, the time-limited funding would need to be higher and/or focused on this work.</li> <li>The actual drafting of national direction is a shared role with other agencies to make the most of different agencies' capability and expertise but draws significantly on MfE's system capability and resources.</li> </ul>								
	MfE has worked extensively with HUD, Te Waihanga, MBIE, DOC, the Ministry of Transport and other agence across local government, with industry partners, PSGEs and iwi/Māori groups in understanding the problems with the RM system and considering options to address them. Public input has previously been obtained through the Randerson panel, an exposure draft process and Select Committee processes for the Natural an Built Environment Act 2023 and the Spatial Planning Act 2023.								
Alignment to Budget Priorities (if		Addressing the rising cost of living	x	Delivering effective and fiscally sustainable public services					
alignment to multiple Priorities is	x	Building for growth and enabling private enterprise		Not Aligned					
possible, select the most relevant)		a commitments relating to the na nergy and Going for Housing Gr		t including infrastructure					
,									

Section 2B:	Options analysis
The answer to ea	ach question must not exceed 1-2 paragraphs
	<ul> <li>The Ministry considered two options to fund this initiative:</li> <li>A preferred option that would ensure adequate delivery of the RM reform programme and run the resulting RM system effectively. We expect that this level of funding would allow substantive delivery of the coalition agreement and National party manifesto commitments this term.</li> <li>A scaled option that would provide core capabilities to operate and maintain the RM system. This level of funding would likely require more choices around scope of work, impacting the ability to deliver on the coalition agreements. The choices include how many RMA amendments can be supported and also how much national direction can be reviewed, amended and/or started.</li> <li>Given that the pressure of work will ease after 2026, we have separated off some of the funding as time limited for three years. This would allow for faster delivery of the Coalition Government commitments within a three-year term (eg, more priorities) on top of the resourcing above, but without ongoing baseline funding and no permanent staff.</li> <li>These options assume an alternative approach to consultation on national direction is used, rather than a full Board of Inquiry, and that consultation is coordinated rather than multiple separate processes. If this is not the case, the time-limited funding below would need to be higher and/or focused on this work</li> </ul>
What were the range of options considered?	<ul> <li>Given the scope and timing of work needed, any option that requires rebuilding the current expertise elsewhere will be very disruptive, slower and more costly. Reprioritisation has been addressed as far as possible within savings requirements.</li> <li>It is possible to fund different components at different levels. For example:</li> <li>providing both baseline and time limited funding at preferred level would support maximum speed delivery of maximum scope of change</li> <li>if baseline funding was scaled, then time limited funding would need to be at the preferred level to delivery of most of the work programme this term</li> <li>at either level of preferred funding, adding the time limited funding would enable closer to full delivery this term, without locking in baseline.</li> </ul>
	<ul> <li>The initiative excludes:</li> <li>capital investment in developing a digital RM system including online planning and consenting and improving how data is collected and made accessible –</li> <li>funding for building system capability in regions – this can be worked up if required for a future Budget depending on how the new RM system develops.</li> <li>The Ministry's ability to reprioritise its work programmes is constrained by:</li> <li>the scale of the reductions in MfE's baseline (a 2/3 reduction for RMA work),</li> <li>the whole-of-Ministry savings being sought,</li> <li>limited ability to move funding between Votes Environment and Climate Change, and</li> <li>the hypothecated nature of waste levy funding – accessing this funding would require legislative change.</li> </ul>
	Initiative comparisons       \$ 9(2)(f)(iv)         \$m       2024/25       2025/26         B22 departmental and spatial planning       48.852       52.466

30.150

23.525

31.887

23.911

B24 preferred initiative

B24 scaled initiative

	Resulting baseline compa	risons		
	\$m	2024/25	2025/26	s 9(2)(f)(iv)
	B22 departmental and spatial planning	63.852	67.466	
	B24 preferred initiative	45.150	46.887	
	B24 scaled initiative	38.525	38.911	
	Baseline only	15.000	15.000	
What was the process used to select the preferred option?	replacement work programm considering the costs to ope timeframe sought and then of The preferred option would a the scaled option would required would mitigate risks to a less on Ministers' choices about the	ne in the time rate and mai operate the re- allow for mos uire more cho ser degree as the role they and capacity	frame set by the ntain the RM seplacement RM to f the indicate bices to be made s core funding see for this in	uld mean it was unable to deliver the RM reform ne Government. The preferred option was developed by ystem, to deliver the Government's RM reforms in the 4 system. ed Government priority work with some trade-offs, while de. The time limited funding to support faster delivery goes down. While the spatial planning funding depends the future system, if this funding is not provided, there missed opportunity for greater standardisation, within
Counterfactual	not be possible without signing eneral organisational capace Without new funding there were placement resulting in delated elivery of housing and infra- with MfE coordinating that elithrough RMA mechanisms of would be expensive to created responsible for specific outcord Also: a) there is no ability to fund the insufficient baseline funding initiatives on the other comparison of the RM system (funding for C) not funding this initiative were and the system (funding for C) not funding this initiative were and the system of the RM system (funding for C) not funding this initiative were and the system of the system (funding for C) not funding this initiative of the system of the syst	ovided then s ficant cessat city. rould be a sig ays in the exp structure. Fo ffort and bring oherently an e for scratch omes. this initiative as it is to eve onents of the will also leave or that was re would have n	substantive deli ion of existing phificant reduct bected benefits or example, nat ging system ex d workably. Th and is not nee through reprior en maintain the Vote leave no e insufficient fu eturned as part naterial detrime	ed work programme. very of the Government's RMA work programme would MfE work programmes in other areas and reduction of ion in the scope and/or delays in the timing of RMA – in particular the achievement of faster and cheaper ional direction is developed jointly with other agencies, pertise to achieving varying objectives in common his capacity does not exist elsewhere in the system. ded on an ongoing basis by individual agencies itisation due to the return of all B22 RM funding and e current system, and the impact of B24 savings room for reprioritisation without significant trade-off nding for just the core policy, operating and maintenance of the mini-Budget funding). ental impacts on core capability for central services g returned in the mini-Budget and further reduced by

# Section 3: Benefits and costs of preferred options

# Section 3A: Benefits and non-fiscal costs The answer to each question must not exceed 1-2 paragraphs. If the initiative has more than one intended outcome, insert additional rows as appropriate. What outcome(s) would the initiative achieve? This initiative will enable the successful development and then delivery of a replacement to the RMA and a new permanent fast track consenting regime (funding for EPA) to: a. unlock development capacity for housing and business growth b. reduce regulation on farmers and enable primary sector growth and development

Evidence and assumptions	<ul> <li>c. enable delivery of high-quality infrastructure for the future, including doubling renewable energy</li> <li>d. ensure faster and fairer disaster recovery from the effects of natural hazards and climate change</li> <li>e. safeguard New Zealand's unique natural environment</li> <li>f. improve regulatory quality in the RM system and provide for the enjoyment of property rights</li> </ul> It has been well documented (see Productivity Commission 2013 local government and 2017 urban reports and Randerson 2020 report) that MfE and local government were not adequately resourced to implement the legislation though most of its life which has likely contributed to unsatisfactory results. The Ministry's capability has historically been limited to developing legislative amendments and a small amount of national direction. In terms of the benefits of RMA reform see: <ul> <li>evidence underpinning the development of the NBA and SPA including the Randerson Panel report</li> <li>work commissioned by the Infrastructure Commission regarding the costs and timeframes to</li> </ul>							
	consent infrastructure submissions and the interim RIS on the exposure draft of the N SAR for the Natural and Built Environment Bill.	-						
Climate Impacts	x     Yes - positive     □     Yes - negative       The RMA replacement will support spatial planning and natural	□ No impact						
	supporting adaptation of urban environments, infrastructure an							
	re profile and cost breakdown							
The answer to each question must not exceed 1-2 paragraphs.         I. Broadly our current mix of staff with changes driven by our Operating Model review, using our average salary of \$137,000 and overheads of \$56,000.         2. That there is a given level of regular legislative/regulatory/national direction change in each scenario. That assumption would not deliver on the scope of change envisaged in the coalition agreements (eg, a full RMA replacement), so there would need to be prioritisation or additional funding in Budget 25 if more work is sought.         3. The FTEs sought of 47-82 in component A (plus 13-18 temporary in component B) compared to 75-89 in the Budget 22 initiative for work that was broadly comparable but did not include substantive new legislation (as that was already developed) or a permanent fast track consenting regime which was not proposed when B22 envelopes were set.         4. FTEs have been calculated on the basis of expected work (see B22 bid) but conservatively in the context of fiscal constraint - hence see assumption (2) - this is core functions only at -20% below estimated current permanent RM related FTE         Spreadsheets used for costings will be attached or provided separately.								
Provide a breakdown of total initiative expenditure by individual expense category. <u>Total operating and capital expenses in</u> <u>this section must match the totals in Section 1B: Summary of funding profile.</u> Insert additional rows as appropriate for additional expense categories.								
Operating expenses (\$m) Operating expense	s 9(2)(f)(iv)							
category	023/24 2024/25 2025/26							
System operations & maintenance - baseline funding	•] 25.197 26.934							
Faster delivery - time limited funding	•] 4.953 4.953							

Net FTE funding (system operations & maintenance - baseline funding	[•]	12.193	13.426	s 9(2)(f)(iv)	
Net FTE funding (Faster delivery - time limited funding)	[•]	2.877	2.877		
Non-FTE funding (system operations & maintenance – baseline funding)	[•]	8.020	8.020		
Non-FTE funding (Faster delivery - time limited funding)	[•]	0.900	0.900		
Net FTE overhead funding (system operations & maintenance – baseline funding)	[•]	4.984	5.488		
Net FTE overhead funding (Faster delivery - time limited funding)	[•]	1.176	1.176		
Total (\$m)	[•]	30.150	31.887		
		00.100	01.007		
*Extend the profile above to					years" for time-limited funding.
*Extend the profile above to Headcount Change (retaining existing staff)				ar. Delete "& out s 9(2)(f)(iv)	years" for time-limited funding.
Headcount Change (retaining existing	o a "steady state	" if funding into o	utyears is irregu		years" for time-limited funding.
Headcount Change (retaining existing staff) # of net FTEs	o a "steady state 2023/24	" if funding into o 2024/25	utyears is irregul 2025/26		years" for time-limited funding.
Headcount Change (retaining existing staff) # of net FTEs (employees) # of net FTEs	o a "steady state 2023/24 [•] [•]	" if funding into o 2024/25 110	utyears is irregul 2025/26 119		years" for time-limited funding.
Headcount Change (retaining existing staff) # of net FTEs (employees) # of net FTEs (contractors/consultants) Total # of net FTEs (employees and	o a "steady state 2023/24 [•] [•]	" if funding into o 2024/25 110 [●] 110	utyears is irregul 2025/26 119 [•] 119	s 9(2)(f)(iv)	
Headcount Change (retaining existing staff) # of net FTEs (employees) # of net FTEs (contractors/consultants) Total # of net FTEs (employees and contractors/consultants)	o a "steady state 2023/24 [•] [•]	" if funding into o 2024/25 110 [●] 110 changes (cour	utyears is irregul 2025/26 119 [•] 119	s 9(2)(f)(iv) over the forecas	
Headcount Change (retaining existing staff) # of net FTEs (employees) # of net FTEs (contractors/consultants) Total # of net FTEs (employees and contractors/consultants) Additional occupation br	o a "steady state 2023/24 [•] [•] eakdown of FTE Net count requ	" if funding into o 2024/25 110 [●] 110 changes (cour	utyears is irregul 2025/26 119 [•] 119 t and funding)	s 9(2)(f)(iv) over the forecas	st period (peak year) Net amount overheads
Headcount Change (retaining existing staff) # of net FTEs (employees) # of net FTEs (contractors/consultants) Total # of net FTEs (employees and contractors/consultants) Additional occupation br Occupation	o a "steady state 2023/24 [•] [•] eakdown of FTE Net count requ year)	" if funding into o 2024/25 110 [●] 110 changes (cour	utyears is irregul 2025/26 119 [•] 119 t and funding) Net funding re	s 9(2)(f)(iv) over the forecas	st period (peak year) Net amount overheads required (\$m)
Headcount Change (retaining existing staff) # of net FTEs (employees) # of net FTEs (contractors/consultants) Total # of net FTEs (employees and contractors/consultants) Additional occupation br Occupation Managers (10% of Total)	o a "steady state 2023/24 [•] [•] eakdown of FTE Net count requ year) 12	" if funding into o 2024/25 110 [●] 110 changes (cour	utyears is irregul 2025/26 119 [•] 119 It and funding) Net funding re 1.644	s 9(2)(f)(iv) over the forecas	st period (peak year) Net amount overheads required (\$m) 0.672

4.384

3.699

16.303

Senior (25%)

Policy (25%)

Total

Policy Analyst 32

Analyst/Advisor 27

119

1.792

1.512

6.664

Information Professionals	[•]				[•]					[•]			
Social, Health and Education Workers	[•]	[•]				[•]			[•]				
ICT Professionals and Technicians	[•]				[•]					[•]			
Legal, HR and Finance Professionals	[•]				[•]					[•]			
Other Professionals not included elsewhere	[•]				[•]					[•]			
Inspectors and Regulatory Officers	[•]	[•]								[•]			
Contact Centre Workers	[•]				[•]			[•]					
Clerical and Administrative Workers	[•]				[•]			[•]					
Other Occupations	[•]				[•]			[•]					
Capital expenses (\$m)													
Capital expense category	23/24	24/25	25/26	26/2	7	27/28	28/29	29/30	3	0/31	31/32	32/33*	Total
[Name of capital expense category]	[•]	[•]	[•]	[•]		[•]	[•]	[•]	[	]	[•]	[•]	[•]
[Name of capital expense category]	[•]	[•]	[•]	[•]		[•]	[•]	[•]	[	]	[•]	[•]	[•]
[Name/type of contingency]	[•]	[•]	[•]	[•]		[•]	[•]	[•]	[	]	[•]	[•]	[•]
Total (\$m)	[•]	[•]	[•]	[•]		[•]	[•]	[•]	[	]	[•]	[•]	[•]
*Extend the profile above in	f funding	is needed	beyond	2032/3	33.								
Section 3C: Scaled of	option (	not app	licable	for c	api	ital ini	tiatives	5)					

#### The answer to each question must not exceed 1-2 paragraphs.

Scaling option overview	A scaled option would maintain core capabilities to operate and maintain the RM system including legislative and national direction changes but would require significant prioritisation decisions as to the scope and timing of the Government's RM reform programme, in particular how many RMA amendments can be supported and how many pieces of national direction can be reviewed, amended and/or new policy work started. This will mean that some deliverables agreed as part of Coalition Government agreements may not be delivered. The scaled option enables <u>some</u> work across <u>some</u> of the government priorities, but the scope of work is considered the 'minimum viable product' (MVP) in each area. For example, for legislative processes, it will not be possible to advance the 'phase 2' amendments to the RMA, while also developing policy and seeking cabinet decisions on the longer term amendment (ie, Phase 3) due to the need for this work to happen simultaneously to achieve current proposed timeframes.
	For national direction, a MVP for housing, renewable energy, freshwater, biodiversity, highly productive land and hazards policy areas will also be needed. The scaled option does not currently provide for work on a new infrastructure ND or updates to the NES's for air quality and plantation forestry or any other new pieces of national direction that are subsequently identified.

Alternatively, the scaled option could enable more comprehensive updates to up to 3 pieces of national direction; following decisions from Ministers' on relative priorities.

The RM reform work programme cannot be delivered within the expected timeframes without boosting the policy capacity in MfE and expert input beyond what the remaining baseline can support.

If the funding for the ongoing operation and maintenance of the RM system is not provided or provided only at the scaled level; then more fixed term funding will be needed to enable MfE to meet the timeframes for RM reform and support a comprehensive work programme.

MfE has very limited ability to reprioritise its work programmes due to the scale of reductions already made to MfE's baseline and the whole-of-Ministry savings being sought. This would result in a delay or reduction in delivery of housing and infrastructure outcomes in particular.

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Provide a breakdown of what the scaled down option would purchase. Insert additional rows as appropriate for additional expense categories.

Operating expenses (\$m)								
Operating expense category	2023/24	2024/25	2025/26	2026/27	2027/28 & outyears*	Total		
System operations & maintenance – baseline funding	Click or tap here to enter text.	20.502	20.888	20.888	20.888	83.166		
Faster delivery - time limited funding	[•]	3.023	3.023	3.023	0	9.069		
Net FTE funding (system operations & maintenance – baseline funding)	[•]	10.138	10.412	10.412	10.412	41.374		
Net FTE funding (Faster delivery - time limited funding)		1.507	1.507	1.507	0	4.521		
Non-FTE funding (system operations & maintenance - baseline funding)		6.220	6.220	6.220	6.220	24.880		
Non-FTE funding (Faster delivery - time limited funding)		0.900	0.900	0.900	0	2.700		
Net FTE overhead funding (system operations & maintenance – baseline funding)	[•]	<b>4</b> .144	4.256	4.256	4.256	16.912		
Net FTE overhead funding (Faster delivery - time limited funding)	[•]	0.616	0.616	0.616	0	1.848		
Total (\$m)	[•]	23.525	23.911	23.911	20.888	92.235		
*Extend the profile above t	o a "steady state	" if funding into o	utyears is irregul	ar. Delete "& ou	tyears" for time-li	mited funding.		

Headcount Change (retaining existing staff)	2023/24	2024/25	2025/26
Total # of net FTEs (employees)	[•]	85	87
Total # of net FTEs (contractors)	[•]	[•]	[•]
Total # of net FTEs (employees and contractors/consultants)	[•]	85	87

Additional occupation breakdown of FTE changes (count and funding) over the forecast period (peak year)

Occupation	Net count required (per year)	Net funding required (\$m)	Net amount overheads required (\$m)
Managers (10% of Total)	9	1.233	0.504
Principal Advisor (15%)	12	1.644	0.672
Principal Policy Analyst (15%)	12	1.644	0.672
Senior Advisor (15%)	12	1.644	0.672
Senior Policy Analyst (25%)	23	3.151	1.288
Policy Analyst/Advisor (25%)	20	2.740	1.120
Total	87	12.056	4.928

# Section 4: Delivery

Section 4A: Procurement and workforce					
The answer to each question	The answer to each question must not exceed 1-2 paragraphs.				
What is the initiative purchasing/funding?	Ensuring that the workforce is in place with the right capabilities to deliver RMA replacement, and to support its implementation by maintaining core capabilities, including in spatial planning.				
	Primarily retention of part of the existing MfE workforce.				
Is there a market that	Click or tap here to enter text.				
can meet these needs?	The Ministry has gained from the NBA/SPA process has already identified a ready pool of key suppliers that have the expertise required to pick this work up at pace.				
	Click or tap here to enter text.				
Government Procurement Rules	Click or tap here to enter text.				
Section 4B: Risks, co	onstraints, and dependencies				
The answer to each question must not exceed 1-2 paragraphs					
What are the main risks?	If there is insufficient implementation carried out to support the RM reforms then the changes in behaviours and practices won't materialise. One of the main findings as to why the RMA has not lived up its potential is that poor implementation meant that practices did not change				

	sufficiently. Adequate resourcing is key to ensuring good implementation of the proposed RM reforms.
	The funding sought here assumes an alternative approach to consultation on national direction is used, rather than a full Board of Inquiry, and that consultation is coordinated rather than multiple separate processes. If this is not the case, the time-limited funding would need to be higher and/or focused on this work. The preferred option would support the implementation of the RM reforms through development of new spatial planning legislation and cross-government co-ordination. Other implementation support would need to come out of MfE's baseline with any further implementation funding considered through Budget 25 process or later as appropriate
What are the key constraints?	Given the status of fast track consenting decisions on scale and location of functions, the initiative does not include funding for EITHER advising Ministers and progressing OICs etc OR expert input into complex consenting decisions. Delivering this function within the preferred funding identified here would constrain other work. This function could not be delivered within the funding identified here without significantly constraining other work. The implications will be significantly greater if Ministers are deciding whether a project should receive consent.
What are the key dependencies?	Currently the fast track advice assumes assessment costs other agencies will be covered by baseline or cost recovery. The fast-track legislation will need to provide for cost-recovery powers both agencies' costs and EPA costs in assessing and processing applications, but such systems are costly (not all relevant agencies will have them already) and unlikely to fully recover costs. The alternative would be to increase the line item here to provide a contingency fort such costs but this has not yet been costed as FTC design is still underway.

#### Section 4C: Governance and oversight

The answer to each question must not exceed 1-2 paragraphs.				
What are the governance arrangements for this initiative?	In December 2023, Cabinet agreed to the setting up of a Ministerial working group to oversee a work programme to oversee the housing, infrastructure and resource management reforms to remove barriers to housing and infrastructure comprising Ministers of Finance, Infrastructure, RMA Reform, Transport, Local Government and Housing [CAB-23-MIN-0498 refers]. The Spatial Planning Board established in April 2021 as an interdepartmental executive board under the Public Service Act 2020 is providing the Government with advice on future options for spatial planning. There will be three separate ministerial working groups established covering housing, infrastructure and the RM reforms. MfE will work collaboratively with other agencies as policy decisions are made and work programmes finalised.			
	Click or tap here to enter text.			
Timeframes and monitoring	Indicative milestones are: - FTC legislation passed in 2024 - further RMA amendment introduced in April and December 2024 - legislation replacing the RMA introduced in 2026 - multiple national direction changes completed this term of government			

#### Section 4D: Demonstrating performance

The answer to each question must not exceed 1-2 paragraphs.

The performance information would be similar to the estimates performance information for the previous RM reforms and relate to the key milestones, covering:

- passage of Fast Track legislation
- introduction and passage of several RMA amendment Bills

 new or revised national direction for: freshwater (including farm environment plans, water storage and irrigation), highly productive land, drinking water sources, indigenous biodiversity, plantation forestry, renewable electricity generation and urban development

# Section 5: Equity

The answer to each question must not exceed 1-2 paragraphs.

Timing of costs and benefits	It will take time to realise the benefits of reform, but the faster policy and implementation can be progressed, the faster those benefits will be realised. Benefits for housing and infrastructure provision can expect to be seen in the short term. The costs and benefits assessment for the previous government's RM reforms estimate the total monetarised cost at \$3,680m (in present value terms) and the present value of the reforms at \$4,167m. Further analysis carried out for the last RM reforms suggested process cost savings, which would accrue to system users, of around \$149 million per year (19% decrease) based on faster, fewer consents due to an increased focus on strategic planning.				
Specific implications regarding the Crown's obligations under the Treaty of Waitangi	<b>Y/N</b> The RM reform replacement will need to ensure RM related Treaty settlement obligations are upheld. There are over 75 Treaty settlements containing commitments intended to provide for increased iwi involvement or influence in decision making under the RMA. Considering Treaty settlements and other arrangements from the outset of RM policy development along with early, meaningful, and transparent engagement with PSGEs and other relevant hapū and iwi representative groups, will help meet the Crown's legal obligations and support a more streamlined and conducive process. Conversely, a failure to uphold Treaty settlement commitments risks undermining the durability of Treaty settlements, impacting Māori Crown relationships, and operational delays and/or legal challenges to the government's policy objectives.				
•	The RMA replacement will improve resource management decisions on resource allocations and also contribute to improving housing supply and infrastructure with benefits flowing to all New Zealanders.				

# Section 6: Supplementary information for Capital Investments<sup>1</sup>

Preferred option for in	vestment
Name of preferred option	Provide the name of the preferred option.
Senior Responsible Officer	
Term of investment lifecycle	Provide the period from the acquisition of the investment to its final disposition. If different, also provide the period used for the calculation of costs and benefits in the table below.
Discount rate	Provide the public sector discount rate or formula used to quantify the figures below.
Provide monetary values for t	he costs outlined below.
Monetised <u>whole of life cos</u>	<u>ts</u> (\$m)
Costs to Agency and other	public sector organisations
Capital	[•]
Operating/Revenue	[•]
Costs to New Zealand socie	ety (e.g., households, individuals, businesses)
Capital	[•]
Operating/Revenue	[•]
Risk costs	
Optimism Bias adjustment	[•]
Estimated or Measured risk	[•]
Total costs	[•]
Monetised whole of life ben	efits (\$m)
Provide monetary values for t	he benefits outlined below. Add additional rows for additional benefit categories.
Benefits to Agency and oth	er public sector organisations
[Name of benefit category]	[•]
Benefits to New Zealand so	ciety (e.g., households, individuals, businesses)
[Name of benefit category]	[•]
Total benefits	[•]
Net Public Value and Benef	
Net Public Value	[Total benefits – Total costs]
Benefit Cost Ratio	[Total benefits / Total costs]
Non-monetised and non-qu	antified costs and benefits
	ese costs and benefits where possible, or a description of how the costs and benefits were choosing the preferred option. Add additional rows for additional benefit categories.
[Name of cost category]	[•]
[Name of benefit category]	[•]
[	

<sup>&</sup>lt;sup>1</sup> This section is only required for capital investments seeking new funding at Budget 2024 (as specified in the Budget 2024 strategy and invitation letter from December 2023). Agencies should also submit business cases if possible.

# Appendix 1 – Reports on under-resourcing

#### Randerson report 2020

#### https://environment.govt.nz/assets/Publications/Files/rm-panel-review-report-web.pdf

39. While the legislation has some clear problems, a significant contributor to the difficulties with the RMA has been insufficient capacity and capability in central and local government to fulfil the roles expected of them.
40. Insufficient resourcing is considered one of the reasons for central government's failure to implement national direction. Capacity and capability limitations within local authorities are frequently cited as a root cause of delay, uncertainty and cost. Under-resourcing has particularly affected the ability of councils to undertake necessary research and monitoring.

#### Productivity Commission Better Urban Planning report 2017

https://www.productivity.govt.nz/assets/Documents/0a784a22e2/Final-report.pdf

EXTRACT: Chapter 5: New Zealand's current urban planning system

#### Conclusion

When assessed against principles of good regulatory practice, a number of weaknesses are noticeable in New Zealand's current planning system. These weaknesses include:

- unclear purposes;
- funding difficulties (especially for infrastructure);
- variable public engagement processes;
- poor mechanisms for keeping regulation and policy up to date; and
- weak leadership from central government in several areas of the planning system.

As a result of these weaknesses, recent years have seen:

- rising frustration with the RMA;
- increasing central control;
- a reduction in local discretion; and
- the emergence of regionally-specific exemptions from the planning system.

Multiple amendments to the underlying planning statutes have increased complexity and reduced legislative coherence, making it harder for the public to understand the laws and for councils to implement them. The repeated use of legislative amendments and overrides also signal that the main planning system has struggled to deal with pressure. This growing complexity, deteriorating coherence and rising pressure sets the scene for the Commission's current inquiry.

#### In Towards better local regulation (2013), (Productivity Commission | Towards better local regulation)

the Commission concluded that central government's relationship with local authorities over regulatory regimes has often been poor. Key problems identified were:

- limited analysis of local government's capability or capacity to implement regulations before allocating additional regulatory functions
- inadequate knowledge by central government agencies about the local government sector; and
- poor engagement with local government during the design of new regulations.

Similar issues are apparent in the management and operation of the planning system. Until recently, central government has played a relatively weak role in planning compared with other countries. The Urban Technical Advisory Group (2010) concluded that:

central government is much less involved in planning for our cities (or indeed planning for anywhere) than is common overseas... Another way of putting the same proposition is that New Zealand has an extremely devolved planning/land and resource use regulation system: more so than any of the countries with which we commonly compare ourselves. This devolved system, combined with the multitude of local authorities in New Zealand, means there are many inefficiencies that arise. (pp. 10–11)

A lack of central government leadership in the early years of the RMA's implementation is a particular point of criticism. Palmer (2015a) argued that the absence of guidance through NPSs or NESs contributed to unnecessary pain:

Much trouble and expense for many people could have been avoided had more extensive use been made of these instruments. Central government failed to do the work and provide the guidance required to make the statute work well. Years of central government being asleep at the wheel made the implementation of the Act by local government much more difficult than it needed to be. (p. 16)

Miller (2011), who was a planning professional during the Act's implementation, observed that the Ministry for the Environment was slow to provide any practical assistance to regional and city/district councils on how to interpret the new sustainable management mandate and most importantly how to translate it into the new effects based plans that the minister in particular emphasised were the true practical embodiment of the act. Essentially, the lower levels of the planning mandate were left to 'learn by doing', which inevitably ensured that everyone learned at least a slightly different lesson. (p. 167)

Ericksen et al. (2003) point to the small size of the Ministry for the Environment in the early 1990s, the tight fiscal constraints under which it operated, and the limited funding available for the Act's implementation. The Planning Tribunal (later renamed the Environment Court) saw its caseload quadruple between 1992 and 2001, contributing to significant delays in the development and roll-out of district and regional plans (OECD, 2007). Simon Upton, Environment Minister during the passage and implementation of the RMA, later said that the Government had been "slow in its provision of guidelines to assist councils, staff, applicants, consultants et al in determining the type of information required, how much is needed and how it should be evaluated" (1999).

Because of central government's limited involvement, many councils in the early years of the RMA faced significant challenges in meeting their obligations.

Some four years after the RMA became law, serious conflicts were emerging in some local councils, such as over seeking to recognize and protect significant indigenous flora and fauna and outstanding landscapes in new plans. In part this was due to four interrelated problems. First, there was an inadequate appreciation of what and how much to protect, and why, as there were no national policy statements to guide councils in their thinking about these matters, just phrases in the Act. Second, the methods by which natural areas should be identified for protection were flawed. No specific methods were provided by central government to guide local councils. Instead, councils searched the literature or employed consultants to devise their own, or pleaded with the under-resourced DoC for help. Sometimes others told them that they had it wrong when their proposed plans were reviewed. Third, there were limited options for protecting these important areas. A regulatory approach combined with the lack of funds for adequate research and consultation too often resulted in a backlash from property owners to the notified plans because they would be carrying the costs...Fourth, there was no case law for guiding actions. (Ericksen et al., 2003, p. 70)

The absence of central government also left space for local interests to gain a disproportionate influence over local plans. Gow (2014) commented that in some cases, "devolution has resulted in local interests having an unacceptable dominance, leading to poor decisions; in other cases political differences and inertia have led to insufficient change" (p. 7).

Ngā Aho and Papa Pounamu (2016b) note that recognition of Māori kaupapa in planning, and of Māori values, rights and interests has been uneven across local authorities. Greater central government leadership on the Treaty obligations of local authorities would likely have "levelled up" practice in areas that were falling short. (Chapter 7) They also note the complexities and costs for Māori communities to engage in planning processes that vary across the country (pp. 37-38).

Central government's current ability to monitor the performance of the planning system varies, depending on the statute. At least until the UDC came into effect in late 2016, the urban outcomes desired from the RMA lacked specificity.

# Appendix 2 – List of statutory functions and powers of the Minister for the Environment under the Resource Management Act 1991

\* = The Minister of Conservation has certain functions and powers under the Resource Management Act 1991 (RMA), including where they relate to the coastal marine area.

Ref	Minister for the Environment's statutory functions and powers under the RMA	Relevant RMA sections	Description of the functions and powers
Overa	rching responsibilities		-
1	Monitoring of the effect and implementation of the RMA (including any regulations in force under it), national policy statements, national planning standards, and water conservation orders.	24(f)-(ga)	One of the overall functions of the Minister is to more effect of the RMA, including any matter of environm
Natior	nal direction*		
2	Decision-making on national direction instruments.	24(a)-(ba), 43- 58K, 360	National direction instruments include national polic standards, national planning standards and other re
Decis	ion-making on local authorities' implementation of the NPS-UD and the Medium Density Residential	Standards (MDR	S)
3	<ul> <li>Decision-making on requests from specified territorial authorities<sup>2</sup> for more time to complete the intensification streamlined planning process (ISPP)<sup>3</sup>. The RMA provides for:</li> <li>the Minister for the Environment to prepare a direction for the ISPP setting additional requirements for a specified territorial authority such as reporting requirements and setting the Minister's statement of expectations.</li> <li>a specified territorial authority to request the Minister for the Environment to amend a direction.</li> </ul>	80L, 80M, 80D	The RMA requires specified territorial authorities to planning instrument (IPI). This allows incorporation (MDRS) into their district plans and gives effect to the
4	Relevant local authorities must immediately notify the Minister for the Environment if the local authority determines that there is insufficient development capacity over the short term, medium term, or long term.	NPS-UD clause 3.7	The NPS-UD requires relevant local authorities to p there is insufficient development capacity, the local development capacity.
5	If a local authority rejects any recommendations by the independent hearings panel (IHP) for intensification planning instruments (IPI), the Minister for the Environment becomes the final decision-maker on those rejected recommendations.	Section 101 and 105	Specified territorial authorities are required to notify by a date set out in a direction issued by the Ministe
6	Consideration of use of economic instruments to achieve the purpose of the RMA.	24(h), 360F	The Minister has the authority to investigate the use levies, and incentives.
<b>RMA</b>	plans and consents		
Propo	sals of national significance		
7	Ability to 'call in' a plan/plan change and nationally significant proposals; Decisions on certificates of compliance for nationally significant proposals.	140-149ZG, 37B, 42C, 139	If either a plan change or resource consent is for, or Minister can direct that the proposal be referred to a Court for decisions. The Minister can make this dire request from the local authority, the applicant, or a t the Waimate Waste to Energy Plan.
Stream	mlined Planning Process		
8	Streamlined Planning Process (SPP).	80B, 80C, Schedule 1, Part 5	This section of the Act allows a local authority to as planning process for a particular change to a district only be used if the application meets one or more c direction, urgency, a significant community need, or consequences:

<sup>&</sup>lt;sup>2</sup> Specified territorial authority means any of the following:

nonitor and investigate the implementation and mental significance.

licy statements, national environmental regulations under the RMA.

to use the ISPP to notify an intensification on of the medium density residential standards the intensification requirements in the NPS-UD.

provide sufficient development capacity. Where al authority must take actions to increase

ify IPI decisions on the IHP's recommendations ster for the Environment.

se of economic instruments, including charges,

or part of, a proposal of national significance the o either a Board of Inquiry or to the Environment irection on their own volition, or following a a third party. A recent example is the call in of

ask the Minister if they can use an expedited rict or regional RMA Plan. The SPP process can criteria relating to; implementation of national or an issue that has resulted in unintended

every tier 1 territorial authority (Auckland Council, Christchurch City Council, Hamilton City Council, Hamilton City Council, Vaikato District Council, Vaimakarini • District Council, Waipā District Council, Wellington City Council, Western Bay of Plenty District Council).

a tier 2 or 3 territorial authority that is required by regulations to prepare and notify an intensification plan change (currently Rotorua Lakes Council). •

<sup>&</sup>lt;sup>3</sup> The ISPP is a plan change process based on the Streamlined Planning Process under the RMA with the intent to enable intensification outcomes to be achieved earlier than using an RMA Schedule 1 plan change process. Specified territorial authorities are required to use the ISPP to incorporate the MDRS into RMA plans and implement the intensification requirements in the NPS-UD.

			If approved for use, the SPP must be undertaken in include limited notification, and no or limited hearing appeal rights.
Other I 9	RMA planning and consent processes Extension of time request for a decision on a plan change.	Schedule 1,	The Act requires decisions on changes to RMA Plar
0	Excension of and request for a desision of a plan shange.	part 1, clause 10A	change was publicly notified. This section allows a le time.
10	Can specify a part of the region of a regional council by notice in the Gazette to be a separate airshed.	Clause 3 of the Resource Management (National Environmental Standards for Air Quality) Regulations 2004 (NES- AQ)	The geographic area for an airshed extends upward includes coastal marine areas. The geographic boun authority defines their airshed.
11	Approving a regional coastal plan*.	Schedule 1, part 1, clause 19	The Minister of Conservation is required to formally require the relevant regional council to make change
12	Ability to request a change to a regional policy statement.	60, schedule 1, part 2, clause 21	All regions must at all times have a Regional Policy request a change.
13	Advice to local authorities doing pre-notification consultation on a proposed policy statement or plan.	Schedule 1, part 1, clause 3, 3A	Local authorities are required to consult the Minister the Crown who may be affected by the policy staten plan is being prepared. The Minister has the ability to proposed plan prior to notification. The ability to com notification is a unique statutory responsibility that is authorities, and tangata whenua. This can be partice proposed plan can have immediate legal effect upon comment prior to it having effect.
14	Receive notification of proposed policy statement or plan; decision on whether or not to submit.	Schedule 1, part 1, clause 5, 5A, 6	Local authorities are also required to consult the Min a regional coastal plan, the Minister of Conservation publicly notified. The Minister(s) has the ability to ma
15	Receive notification of a policy statement, plan or plan change made operative.	Schedule 1, part 1, clause 20	Local authorities are required to advise the Minister operative.
16	Receive notice from local authority of intention to review consent conditions where relevant national direction applies.	130(8)	When a local authority decides to initiate a review of section 128(1)(ba), the consent authority must serve Minister may make a submission to the consent aut
Requir	ing and Heritage Authority Approvals, Water Conservation Referrals and Air quality exceedances		
17	Requiring Authorities—The recommendation of the approval of an applicant as a requiring authority (RA).	167	Under the RMA a local authority, all Ministers of the approved by the Minister have the ability to designa assess the appropriateness of an RA application to considered appropriate. RA's apply to local authoriti plans. Many designations in district plan relate to the Recent examples of applications to become requirin Terminal Services (previously Refining NZ), and Qu

in the form directed by the Minister and may ings. The SPP process also results in reduced

lans to be made no later than 2 years after the a local authority to request an extension of this

ards from ground level with no upper limit and oundary of each regional council or unitary

lly approve all regional coastal plans and can nges before approval.

cy Statement. Any Minister of the Crown may

ter for the Environment, and any other Minister of tement or plan, at the time the policy statement or ty through this process to make comment on a comment on a proposed plan prior to public t is limited to the Minister, affected local ticularly important as some provisions in a pon notification, so this is the only opportunity to

Minister for the Environment, and, in the case of ion, at the time the policy statement or plan is make a submission.

ter of the date a plan change becomes fully

of the conditions of a resource consent under rve notice of the review on the Minister, and the authority, and request to be heard.

he Crown, and network utility operators that are nate land in district plans. The Minister's role is to to become a Requiring Authority and approve if orities for designations to be included in district the provision of infrastructure.

ring authorities are City Rail Link, Channel Queenstown Airport Corporation Limited.

authority, transfer of heritage protection order.         195C         Protection Authority applications.           20         Water Conservation Order-Decision-making on whether or not to recommend issuing them.         199-217         The purpose of a water conservation order (VCC of a specific water body. The Minister is required appoint a special tribunal to hear and report on the tribunal process, then has the role of either recom decining the application. If the Minister decides n he or she must be role of either recom deciding the application. If the Minister decides n he or she must be role of either recom deciding the application. The Minister and recording the application. The Minister relative and report on the rithoural process, then has the role of either recom deciding the application. The Minister relative to the constraint to the House person who made a submission for the reasons fit exceptional circumstances.           21         Air Quality—Decision-making on applications to discount an air quality exceedance on the basis of exceptional discumstances.         Regulation           221         Ability to investigate a local authority and make recommendations on its exercise or performance and allows the Minister to take action under section 25 or 25A.         Z4A         The Minister final that he local authority to prepare a plan change/variation in relation to section 30 and 31 of the RNA.         Z5         Where the Minister final submitter is an authority and make recommendations powers or duices in place of under constraints.           223         Ability to direct a local authority to review whole or part of a regional or district plan.         25A         Where the Minister finas the authority to review shale and the point on is r	18	Receive notification of a transfer of responsibilities for designations.	180	A requiring authority is required to advise the Minister responsibility for a project or work, including the des
be referred to a special tribunal and deciding whether or not to recommend issuing them.         of a special vater body. The Minister is required appoint a special tribunal to hear and report on the or she must provide a statement to the House decining the application. If the Minister is required appoint a special tribunal to hear and report on the or she must provide a statement to the House person who made a submission for the reasons for exceptional circumstances.           21         Air Quality—Decision-making on applications to discount an air quality exceedance on the basis of exceptional circumstances.         Regulation 16A of MES-AQ of MES-AQ of MES-AQ of MES-AQ and exceptional circumstance. If the acceptional circumstance is the ability to initiate an exceedance of an airshed is an exceptional exceptional information to a central government official) to existing or any functions, powers and duties under the RMA in place of the local authority to prevers and duties under the RMA in place of the local authority to direct a local authority to review whole or part of a regional or district plain.         25         Where the Minister finds that the local authority is provers or duties in place of the local a functions, powers or duties in place of the local authority to regioner aplan.           23         Ability to direct a local authority to review whole or part of a regional or district plain.         25         Where the Minister is the ability to direct a local authority to review whole or part of a regional or district plain.         26         The Minister mas the authority to require local auth	19			Like requiring authority approval, the Minister's role Protection Authority applications.
exceptional circumstances.       16Å of NES- AQ       an airshed is an exceptional circumstance. If the exceptional, it will not count towards the maximur Arished.         Winisterial intervention       22       Ability to investigate a local authority and make recommendations on its exercise or performance and allows the Minister to take action under section 25 or 25A.       24A       The Minister has the ability to initiate an investiga implementing the RMA and, dependent on the local authority.         23       Ability to appoint one or more persons (eg. independent or a central government official) to exercise or perform all or any functions, powers and duties under the RMA in place of the local authority.       25       Where the Minister finds that the local authorities to powers or duties, place of the local authority is powers or duties (place of the local authorities to capacity in respect of housing and business iand to a district or regional plan.         24       Ability to direct a local authorities to supply information in relation to its functions, powers or duties under the RMA.       25B       The Minister has the authority to require local authorities to supply information in relation to its functions, powers or duties under the RMA.       27       The Minister has the authority to intervene in a matter. This power can only be used if an issue is a "matter" as defined under s141.       141       The Minister mast papoint or comissioners; and set fees for freshwater hearings panels.       Schedule 1, part 4, clause 6.67; schedule 1, part 4, clause 6.67; schedule 1, part 4, clause 6.67;       The Minister provides the Attorney General with r reappointment of Environment Commissioners.       39A       The Ministe	20		199-217	The purpose of a water conservation order (WCO) is of a specific water body. The Minister is required to appoint a special tribunal to hear and report on the a tribunal process, then has the role of either recomm declining the application. If the Minister decides not he or she must provide a statement to the House of person who made a submission for the reasons for
22       Ability to investigate a local authority and make recommendations on its exercise or performance and allows the Minister to take action under section 25 or 25A.       The Minister to take action under section 25 or 25A.         23       Ability to appoint one or more persons (eg, independent or a central government official) to exercise or perform all or any functions, powers and duties under the RMA in place of the local authority.       25       Where the Minister finds that the local authority is powers or duties, the Minister has the ability to initiate an investiga functions, powers or duties in place of the local authority.         24       Ability to direct a local authority to prepare a plan change/variation in relation to section 30 and 31 of the RMA.       25A       Section 31(1)(a) requires territorial authorities in place of the local authority to free allocal authority to review whole or part of a regional or district plan.       25B       The Minister has the authority to require to a local authority to require local authority to require local authority to require local authority to require local authorities to supply information in relation to its functions, powers or duties under the RMA.         27       The Minister has the authority to intervene in a matter. This power can only be used if an issue is a "matter" as defined under site.       141       The Minister has the authority to intervene in a matter. This power can only be used if an issue is a "matter" as defined under site.       141       The Minister has the authority to intervene in a matter. This power can only be used if an issue is a "matter" as defined under site.       141       The Minister must appoint a chief freshwater com consistoners; and set fees for fres	21		16A of NES-	The Minister can determine that an exceedance of a an airshed is an exceptional circumstance. If the Minister exceptional, it will not count towards the maximum the Airshed.
allows the Minister to take action under section 25 or 25A.       implementing the RMA and, dependent on the our may include making recommendations to the local authority perform all or any functions, powers and duties under the RMA in place of the local authority.         23       Ability to appoint one or more persons (eg. independent or a central government official) to exercise or perform all or any functions, powers and duties under the RMA in place of the local authority.       25       Where the Minister finds that the local authority to prepare a plan change/variation in relation to section 30 and 31 of the RMA.         24       Ability to direct a local authority to prepare a plan change/variation in relation to section 30 and 31 of the RMA.       25A       Section 31(1)(ag) requires territorial authorities to capacity in respect of housing and business land the capacity in respect of housing and business land the district or regional plan.         26       The Minister may require local authority to prever an only be used if an issue is a 'matter' as defined under stat.       141       The Minister has the authority to require local authority to intervene in a matter. This power can only be used if an issue is a 'matter' as defined under stat.       141       The Minister must appoint a chief freshwater commissioners; and set fees for freshwater hearings panels.         28       Ability to appoint freshwater commissioners; and set fees for freshwater hearings panels.       Schedule 1, part 4, clause 63       The Minister must appoint a chief freshwater commissioners, and if appointed must set the rate commissioners or topepty Environment Count judges; Chief Environment Judge; 249-250, 254       The Minister provides the Attorne	Ministe	rial intervention		
perform all or any functions, powers and duties under the RMA in place of the local authority.       powers or duties, the Minister has the ability to a functions, powers or duties in place of the local authority.         24       Ability to direct a local authority to prepare a plan change/variation in relation to section 30 and 31 of the RMA.       25A       Section 31(1)(a) requires territorial authorities to capacity in respect of housing and business land capacity in respect of housing and business land of a district or regional plan.       25B       The Minister has the authority to direct a local authorities to supply information in relation to its functions, powers or duties under the RMA.         26       The Minister may require local authorities to supply information in relation to its functions, powers or duties under the RMA.       26       The Minister has the authority to review whole or part of a regional of an issue is a "matter" as defined under sita.       27       The Minister has the authority to intervene in a matter. This power can only be used if an issue is a "matter" as defined under sita.       27       The Minister has the authority to intervene in a matter. This power can only be used if an issue is a "matter" as defined under sita.       141       The Minister must appoint of a regional plan.         28       Ability to appoint freshwater commissioners; and set fees for freshwater hearings panels.       Schedule 1, part 4, clause 63       The Minister provides the Attorney General with reappointment of Environment Court judges; Chief Environment Judge;       24       24.24.250, 254       The Minister provides the Attorney General with reappointment of Environment Commissioner. <td>22</td> <td></td> <td></td> <td>The Minister has the ability to initiate an investigatio implementing the RMA and, dependent on the outco may include making recommendations to the local a</td>	22			The Minister has the ability to initiate an investigatio implementing the RMA and, dependent on the outco may include making recommendations to the local a
RMA.       capacity in respect of housing and business land         25       Ability to direct a local authority to review whole or part of a regional or district plan.       25B       The Minister has the authority to direct a local autor of a district or regional plan.         26       The Minister may require local authorities to supply information in relation to its functions, powers or duties under the RMA.       27       The Minister has the authority to require local aut protection authorities to supply information about duties under the RMA.         27       Powers to intervene in a matter. This power can only be used if an issue is a "matter" as defined under s141.       141       The Minister has the authority to intervene in a more joint hearing, or an project coordinator, requiring a joint hearing, or an project coordinator, requiring a joint hearing, or an or heritage orders.         Appointments and accreditations       Schedule 1, part 4, clause 65-67; schedule 1, part 4, clause 65-67; schedule 1, part 4, clause 63         28       Recommendations on (re)appointment of Environment Court judges; Chief Environment Judge; Environment Commissioner or Deputy Environment Commissioner.       The Minister provides the Attorney General with reappointment of Environment Commissioner.         30       Accreditation of hearings commissioners.       39A       The Minister must approve the qualification(s) required a participation and busines and alternate Environment Commissioners.	23		25	Where the Minister finds that the local authority is no powers or duties, the Minister has the ability to apport functions, powers or duties in place of the local authority
26       The Minister may require local authorities to supply information in relation to its functions, powers or duties under the RMA.       27       The Minister has the authority to require local authorities to supply information in relation to its functions, powers or duties under the RMA.       27       Powers to intervene in a matter. This power can only be used if an issue is a "matter" as defined under s141.       141       The Minister has the authority to intervene in a matter. This power can only be used if an issue is a "matter" as defined under s141.       141       The Minister has the authority to intervene in a more point of the authority to intervene in a more point for the resource consents, and changes to RM or heritage orders.         Appointments and accreditations       28       Ability to appoint freshwater commissioners; and set fees for freshwater hearings panels.       Schedule 1, part 4, clause 65-67; schedule 1, part 4, clause 63       The Minister provides the Attorney General with reapoint and if appointed must set the rate for schedule 1, part 4, clause 63         29       Recommendations on (re)appointment of Environment Court judges; Chief Environment Judge; Environment Commissioners or Deputy Environment Commissioners.       39A       The Minister must approve the qualification(s) require the RMA.	24	RMA.	25A	Section 31(1)(aa) requires territorial authorities to en capacity in respect of housing and business land to
duties under the RMA.       protection authorities to supply information about duties under the RMA.         27       Powers to intervene in a matter. This power can only be used if an issue is a "matter" as defined under s141.       141       The Minister has the authority to intervene in a matter, requiring a joint hearing, or al relates to resource consents, and changes to RM or heritage orders.         Appointments and accreditations	25	Ability to direct a local authority to review whole or part of a regional or district plan.	25B	The Minister has the authority to direct a local author of a district or regional plan.
\$141.       project coordinator, requiring a joint hearing, or an relates to resource consents, and changes to RM or heritage orders.         Appointments and accreditations	26		27	The Minister has the authority to require local author protection authorities to supply information about the duties under the RMA.
28       Ability to appoint freshwater commissioners; and set fees for freshwater hearings panels.       Schedule 1, part 4, clause 65-67; schedule 1, part 4, clause 63       The Minister must appoint a chief freshwater commissioners, and if appointed must set the rate commissioners, and if appointed must set the rate 63         29       Recommendations on (re)appointment of Environment Court judges; Chief Environment Judge; Environment Commissioner or Deputy Environment Commissioner.       249-250, 254       The Minister provides the Attorney General with reappointment of Environment Judges, alternate Commissioners, and alternate Environment Commissioners.         30       Accreditation of hearings commissioners.       39A       The Minister must approve the qualification(s) recursion (s) rec	27		141	The Minister has the authority to intervene in a matt project coordinator, requiring a joint hearing, or apport relates to resource consents, and changes to RMA or heritage orders.
part 4, clause       commissioners, and if appointed must set the rate         65-67;       schedule 1,         part 4, clause       65-67;         63       commissioners, and if appointed must set the rate         29       Recommendations on (re)appointment of Environment Court judges; Chief Environment Judge;       249-250, 254       The Minister provides the Attorney General with r         reappointment Commissioner or Deputy Environment Commissioner.       39A       The Minister must approve the qualification(s) reduinder the RMA.	Appoin	tments and accreditations		
Environment Commissioner or Deputy Environment Commissioner.       reappointment of Environment Judges, alternate         30       Accreditation of hearings commissioners.       39A         The Minister must approve the qualification(s) reduiner the RMA.	28	Ability to appoint freshwater commissioners; and set fees for freshwater hearings panels.	part 4, clause 65-67; schedule 1, part 4, clause	The Minister must appoint a chief freshwater commi commissioners, and if appointed must set the rate o
under the RMA.	29		249-250, 254	The Minister provides the Attorney General with rec reappointment of Environment Judges, alternate En Commissioners, and alternate Environment Commis
Freshwater farm plans	30	Accreditation of hearings commissioners.	39A	The Minister must approve the qualification(s) require under the RMA.
	Freshw	vater farm plans		

ister that they have transferred financial esignation.

le is to assess and determine Heritage

b) is to recognise and sustain natural state values to either reject the application for the WCO or the application. The Minister, following the special mmending the WCO to the Governor General or not to recommend the making of the order, then of Representatives, the applicant and every or his or her decision.

f air quality standards for a contaminant within Minister determines that an exceedance is n total exceedances for that contaminant in the

tion into the performance of a local authority in tcome of the investigation, can intervene. This Il authority on its exercise or performance.

s not exercising or performing any of its functions, opoint 1 or more persons to perform all of those uthority.

ensure that there is sufficient development

to meet the expected demands of the district.

hority to commence a review of the whole or part

horities, requiring authorities, and heritage the body's exercise of any functions, powers, or

atter by; making a submission, appointing a ppoint additional commissioners, if the matter A Plans, notices of requirement for designations

missioner, may appoint freshwater of salary, fees, and allowances.

ecommendations on the appointment and Environment Judges, Environment missioners.

uired to become accredited as a Commissioner

31	Freshwater farm plans – decision that Part 9A applies to a specific district, region or part of NZ;	s217A-217M	While not classified as 'national direction' under the
	consultation on regulations including crop type, location and sales information on fertiliser.		national-level requirements in relation to RMA plans
Dispu	Ite resolution		
32	Mana Whakahono ā Rohe - dispute resolution.	58S	The Minister has the authority to assist in dispute re
			directing the parties to use an alternative disputes r
33	The Minister responsible for a relevant national policy statement, NZCPS, a national planning standard,	82	If there is a dispute about whether there is an incor
	policy statement, plan, or order may refer a dispute to the Environment Court for a decision resolving		conservation orders, national policy statements and
	the matter.		Minister has the authority to refer the dispute to the
Decla	rations and Environment Court proceedings	•	
34	The right to appeal decisions on RMA plans and consents.	120	The Minister may appeal a decision if they submitte
			coastal permit for a restricted coastal activity, the M
35	Decision to become a party to proceedings before the Environment Court.	274	The Minister has the authority to decide to take par
			Court. This could be an appeal against a resource
36	Application for a declaration or enforcement order from the Environment Court.	310, 311, 316,	There are several grounds under which a declaration
		325B	give effect to national direction, including proposed
			when a consent condition or rule is being contraver
			This power also applies to applications for an enfor
			resource consent or RMA Plan rule relating to best
Admi	nistrative and other matters		
37	Decision to make grants or loans to assist in achieving the purpose of the RMA.	26	The Minister has the authority to make grants or loa
	3 1 1		of the purpose of the Act.
38	Authorisation and responsibilities of enforcement officers*.	38	The Minister and a local authority have the authorit
			and powers that an enforcement officer is authorise
			undertaken by the local authority.
39	Notice from local authorities of joint management agreement.	36B	The RMA provides for the development of joint mar
			authority and an iwi authority (or other group repres
			jointly perform the local authority's functions in rela
			part of the region/district.
40	Refund or remit rent for occupation of Crown land in the coastal marine area; royalty for extraction of	Resource	The regulations set fees and royalties for certain ac
	sand, gravel, etc.; geothermal rentals and royalties*.	Management	RMA 1991. The transitional provisions as well as the
		(Transitional,	been revoked.
		Fees, Rents,	
		and Royalties)	
		Regulations	
		1991	
		1001	I

he RMA, freshwater farm plan regulations set ans and consenting.

resolution by appointing a Crown facilitator or s resolution process.

onsistency between RMA Plans, water

nd/or the NZ coastal policy statement, the he Environment Court.

tted on an RMA plan or consent; in relation to a Minister of Conservation has the right of appeal. art in any proceedings before the Environment e consent or a change to an RMA Plan. ation can be sought, including failure of a plan to ed provisions of national policy statement, or

rened.

orcement order related to a condition of a st practice for discharges.

loans to any person assisting in the achievement

rity to issue a warrant clearly stating the functions ised to carry out. This power is generally

nanagement agreements between a local resenting hapū) that provide for the parties to lation to a natural or physical resource in all or

activities within the coastal marine area under the the specific fees set by these regulations have

# Appendix 3: Coalition agreement and National Party manifesto commitments relevant to resource management reform (indicative work programme only)

<b>Going for housing growth</b> Commitments from coalition agreements and National's commitments to enable 'going for housing growth'.	<ul> <li>1. RMA Amendment Bill #1</li> <li>•</li> </ul>	2. • •	RMA Amendment Bill #2 amend the Resource Management Act to action legislative components of Going for Housing Growth, eg, regarding the Medium Density Residential Standards and introducing Housing Growth Targets amend the National Policy Statement on Urban Development amend the definition of highly productive land and/or be more enabling of urban development on LUC 3 category land	3.	Integrated National Direction package	4.	RM replacem than unde through F
Getting back to farming Coalition agreement commitments to changes to national direction on Freshwater, Highly Productive Land (HPL) and Indigenous Biodiversity (IB). National's commitments to enable 'getting back to farming'.	<ul> <li>extend the duration of existing marine farm consents</li> <li>remove consideration of the hierarchy of obligations within Te Mana o te Wai from resource consenting.</li> </ul>	•	amend the Resource Management Act to allow farmers to farm and enable primary industries (including aquaculture) expand list of supporting activities on highly productive land to cover other on and off- farm actions	•	replace the National Policy Statement for Freshwater Management/ Cut red tape and regulatory blocks on irrigation, water storage, managed aquifer recharge and flood protection schemes, with amendments to NPS-FM and NES-F adopt standardised farm level reporting new national direction: • NES-Commercial fruit and vegetable production • NES-Water Storage shift freshwater farm plans to be risk and outcomes based non-statutory guidance to support Farm Environment Plans administered by regional councils, targeted at a catchment level		work with develop e water allo make the New Zeal replacem made thro
Safeguarding NZ's unique natural environment	<ul> <li>cease implementation of new Significant Natural Areas under the NPS-Indigenous Biodiversity</li> <li>SNA date change?</li> </ul>			•	coastal water quality standards	1 ·	placement ade throug
<b>Disaster recovery</b> Commitments relating to better planning for and fairer and faster recovery from natural hazards and the effects of climate change.	<ul> <li>RMA amendment to add emergency response order in council provisions to assist with response to and recovery from emergencies eg, severe weather events</li> </ul>	•	potential delivery of phase 1 of national direction for natural hazards (subject to receiving your decisions on the natural hazards policy workstream (refer BRF- 4143)Powers and processes for climate change adaptation (as per Climate Adaptation Framework legislation under development by Minister Watts)	•	prepare comprehensive national direction for climate change adaptation and natural hazard risk reduction to support the RM system and Climate Adaptation Framework legislation (potential phase 2 of natural hazards policy workstream)		placement ade throug



<ul> <li>Infrastructure, transport, electrify NZ</li> </ul>		<ul> <li>amend the Resource Management Act to make it easier to consent new infrastructure including renewable energy</li> <li>issue a new NPS-Renewable Electricity Generation that is strongly directive about enabling renewable generation</li> <li>create nationally consistent rules for each type of renewable generation so requirements are clear</li> <li>determine whether to progress NES Drinking Water amendments that provide separate fitfor-purpose rules for small providers</li> <li>increase the minimum duration of consents for all renewables to increase investment certainty</li> </ul>	<ul> <li>new national direction instruments:</li> <li>NPS Distribution to make it easier to build infrastructure, including poles, lines, transformers and substations</li> <li>NPS Hydrogen to provide certainty for investment in hydrogen production and distribution</li> <li>NES for each renewable generation type to provide consistency and certainty</li> <li>new NPS-Renewable Electricity Generation that is strongly directive about enabling renewable generation</li> <li>potential NPS for infrastructure, and targeted update of existing infrastructure content, to support delivery of coalition agreement around infrastructure standards package for common infrastructure activities to improve efficiency of consenting</li> <li>determine whether to progress NES Drinking Water amendments that provide separate fit-for-purpose rules for small providers</li> <li>electric vehicle direction to better enable provision of charging stations.</li> </ul>
System efficiency, integration and cross-cutting matters	<ul> <li>the introduction of spatial planning to enall certainty</li> <li>reform of national direction processes to speed</li> <li>reform of plan-making processes to speed</li> <li>reform of consenting processes to reduce of consenting authorities to ask for further</li> <li>updating designation powers and process</li> <li>updating compliance and enforcement process</li> <li>reviewing the role and content of National</li> <li>developing or amending Māori participation</li> </ul>	enable better integrated and more responsive nation d up processes, for example by reducing appeal right the need for consents, provide clarity on who is an information) ses to better enable infrastructure ovisions to reduce the regulatory burden on all syste I Planning Standards	hts affected party and improve the efficiency of processe em users and create a greater focus on penalising nor t, and system end-users about who to involve in proce

#### ement legislation builds on changes through Phase 2

vironment and provide investment

es (for example, by limiting the ability

n-compliance

esses

### Appendix 4 – RMA replacement – delivery options for different funding levels

Now that all Budget 2022 funding has been removed under the Mini-budget, MfE's funding for RMA has reverted to previous levels, effectively a 2/3 reduction in RMA capacity and capability before additional savings are applied. The remaining ~\$15m baseline, before savings, could only deliver basic statutory functions (summary attached) and minimal support for Treaty settlements, basic system monitoring and minor legislative and national direction change. It cannot support major system change.

This limited capacity reflects an historic lack of recognition that a planning system requires ongoing oversight and upkeep. See Productivity Commission reports (Local Government 2014 and urban 2017) and Randerson Panel Report 2020. This situation has likely contributed to the RMA's unsatisfactory results through inability to provide complete and up-to-date national direction and guidance or deliver timely and integrated legislative change. Effective system maintenance and operation requires the flexibility to move the focus from policy to delivery to oversight in phases over time.
 In progressing the RMA reforms, it was recognised that repeating this situation would not achieve the outcomes sought, particularly given roles and responsibilities under the RMA are distributed. Budget 22 RM reform implementation funding therefore included baseline funding for monitoring system performance to achieve reform objectives, engaging with system partners such as Local Government to ensure changes were embedded, policy development and regular legislative and national direction work. The other Budget 22 funding was specifically for spatial planning and to support NBA/SPA rollout and the multi-year runout of the RMA.

reform ob		nent to ensure changes were embedded, policy development and regular legislative and national direction work. The othe	
Component	General description	Preferred option \$120.858m over four years	Scaled option \$92.235m over four years
		\$30m for 2024/25, \$32m for 2025/26 and 2026/27, \$27m for 2027/28 and outyears	\$24m for three years, \$21m for 2027/28 and outyears
		substantive delivery of your intended work programme this term, both first (coalition agreement) and	would require scaling of scope of work and number of parallel
		second(manifesto) priorities, assuming a select committee inquiry, maximum of 3 RMA amendment Bills and 2-3	
		parallel national direction processes	
Operate and	ability to regularly update legislation and national	\$77m \$19m annually including outyears	\$60m \$15m annually including outyears
Maintain	direction	Delivers:	Delivers
system	oversight of system performance	passage of FTC Bill and development, passage of RMA Bill#1	passage of FTC Bill and development, passage of RMA Bill
(including	<ul> <li>statutory functions, guidance, training</li> </ul>	development work, select committee inquiry and/or expert group, drafting, passage and implementation of RMA	more constrained development work, select committee inqui
delivering	science input and design work on digitization of data ,	replacement legislation	of RMA replacement legislation
changes)	planning and consenting	parallel process to deliver national direction priorities and support implementation	constrained process to deliver national direction priorities an
	<ul> <li>treaty settlements advice and compliance</li> </ul>	maintenance of statutory functions, system monitoring, preparatory work on digitisation in parallel with above work	constrained levels of maintenance of statutory functions, sy
	natural hazards and risk identification – adaptation work	Key risks:	above work
	fast track consenting (Environmental Protection Authority	does not cover cost of multiple parallel national direction processes	Key risks:
	(EPA).non-recoverable costs	may not cover full level of ambition TBC for RMA replacement Bill or additional legislative processes	likely to require constrained integrated national direction pro
		Imited central support for RMA functions given impact of savings, putting more pressure on the RMA funding for	<ul> <li>would constrain scope and timing of Bill #1</li> </ul>
		programme support	may not cover full level of ambition TBC for RMA replacement
		Given the status of fast track consenting decisions on scale and location of functions, the initiative does not include	significantly more strain on central support for RMA function
		funding for EITHER advising Ministers and progressing OICs etc OR expert input into complex consenting decisions.	capability for any given level of funding as more support nee
		Delivering this function within the funding identified here would constrain other work. Implications will be significantly	Given the status of fast track consenting decisions on scale an
		greater if Ministers are deciding if a project should receive consent.	EITHER advising Ministers and progressing OICs etc OR expe
			be delivered within the funding identified here without significant
Time limited	to enable capacity to deliver the suite of Coalition	\$15m \$5m annually for three years	\$9m \$3m annually for three years
funding	Government commitments in an integrated manner within a	Delivers more coalition and manifesto priorities in national direction and wider scope of Bills.	Delivers more coalition and manifesto priorities in national dire
	3 year window without committing to baseline funding and	Key risks: without this temporary funding, the funding above will not fully deliver. The alternative would be slightly	Key risks: without this temporary funding, the funding above w
	permanent staff	greater permanent funding and work spread over a longer period.	permanent funding and work spread over a longer period.
Spatial	To preserve core capability and coordinate spatial planning	\$29 Million \$6mfor one year and then \$8m annually including outyears	\$23m \$5m for one year then \$6m annually including outyea
Planning	initiatives that support near term Government priorities and	Delivers new legal framework for spatial planning under phase three as part of the new Urban and Spatial Planning	Delivers new legal framework for spatial planning under phase
	develop long term legislative provisions	Act. Work with existing spatial plans and partnerships to help deliver priority government initiative.	existing spatial plans and partnerships to help deliver priority g
		Key risk: without funding these opportunities / benefits will not be delivered.	Key Risks less effectivities policy work and reduced planning /

Both funding options:

seek:

baseline resourcing for operation and maintenance of any resource management (RM) system, addressing historical shortfalls and partially removing the B21/B22 fiscal cliff, including:

• the ability to regularly update legislation and national direction - this includes the proposed RMA Bill #2 for introduction in December 2024 and core work on Bill #3 for 2026 as well as a level of work on national direction

core functions: policy and oversight of system performance, national direction, statutory functions and implementation, science, design work on digitisation, treaty settlements, natural hazards and risk identification and fast track consenting (Environmental Protection Authority (EPA).
 time limited funding to enable capacity to deliver the suite of Coalition Government commitments in an integrated manner within a 3 year window without committing to baseline funding and permanent staff

baseline funding for spatial planning to preserve core capability to develop and coordinate spatial planning, including building on existing work to support near-term Government objectives and developing new legislative provisions

assume the primary path for national direction is max of 2-3 integrated processes (which may not mean integrated instruments) for intended changes to multiple pieces of national direction and development of new direction. Separate processes will result in likely significantly higher costs
 have been developed at a level where the outyears funding would be 18% to 34% below B22 levels, and the four year cost would be a maximum of 30-40% of the funding returned in the mini Budget before savings.

Further scaling would require more scaling of the intended work programme. As noted above, if no additional funding is provided substantive delivery of the Government's RMA work programme would not be possible without significant cessation of existing MfE work programmes in other areas and reduction of general organisational capacity, and even then would be constrained

el processes and seriously constrain ongoing system work

#### 11#1

quiry and/or expert group, drafting, passage and limited implementation

and support implementation

system monitoring and preparatory work on digitisation in parallel with

process and minimal number of parallel processes

ment including additional legislative processes

tions given impact of wider savings, thereby reducing effective policy needs to be funded within the RM programme instead.

and location of functions, the initiative does not include funding for

xpert input into complex consenting decisions. This function could not cantly constraining other work.

irection and wider scope of Bills.

will not fully deliver. The alternative would be slightly greater

years

se three as part of the new Urban and Spatial Planning Act. Work with y government initiative.

g / delivery of benefits.

## Appendix 5 – RMA replacement – funding history and initiative comparisons





\$13m RMA baseline							
	\$2m national direction	\$5m RMA revie	w				and maintenance of s al direction
			B21 \$35.730m				
Scaled Initiative			B21 \$35.730m	B21 \$49.450m	B21 \$46.970m		Time limited fund
							Time innited fund
Note that B22 funding shown on this diagram: • includes all departmental funding and contingency withdrawn in the	mini Budget - \$133,718m over four year	rs and snatial				15	15
planning - \$67.790m over four years						24	24
<ul> <li>does not include non-departmental funding for regional partners and Budget - \$100.090m over four years</li> </ul>	the National Māori Entity also withdraw				B22 \$10.188m	39	39

 does not Budget - \$100.090m over four years

Classification

BUDGET IN-CONFIDENCE

ystem including legis nal direction	lative	e change initiative	s 9(2)(f)(iv)
Spatial Planning		live	
unding			
15	15	\$m baseline	
32	27	\$m initiative	
47	41	\$m total	





# Appendix 6: Draft FTC Cost estimates under different scenarios

			Volumes per year			
	No cost recovery	Current (50)	High (100)	Very High (150)		Per applicat
	Cost to referrals agency	\$1.9m	\$2.4m	\$3.0m		
	Cost to assessments agency (incl panel fees)	\$3.2m	\$5.6m	\$8.1m		
	Total Agency cost	\$5.0m	\$8.0m	\$11.1m		
Current	Cost to applicants (excl. substantial other costs of applying)	-	-	-		
Panel Fees						
	With cost recovery					
	Cost to referrals agency	\$1.3m	\$1.3m	\$1.3m		
	Cost to assessments agency (incl panel fees)	\$0.7m	\$0.7m	\$0.7m		
	Total Agency cost	\$2.0m	\$2.0m	\$2.0m		
	Cost to applicants (excl. substantial other costs of applying)	\$3.0m	\$6.0m	\$9.1m	\$0.132m	Actual costs per app will vai

			Volumes per year			
	No cost recovery	Current (50)	High (100)	Very High (150)		
	Cost to referrals agency	\$1.9m	\$2.4m	\$3.0m		
	Cost to assessments agency (incl panel fees)	\$4.2m	\$7.7m	\$11.2m		
	Total Agency cost	\$6.1m	\$10.1m	\$14.2m		Source of \$6-\$14m estimate
'Market	Cost to applicants (excl. substantial other costs of applying)	-	-	-		
rate' panel						
fees	With cost recovery					
	Cost to referrals agency	\$1.3m	\$1.3m	\$1.3m		
	Cost to assessments agency (incl panel fees)	\$0.7m	\$0.7m	\$0.7m		
	Total Agency cost	\$2.0m	\$2.0m	\$2.0m		Source of \$2m estimate in to
	Cost to applicants (excl. substantial other costs of applying)	\$4.1m	\$8.1m	\$12.2m	\$0.194m	Actual costs per app will var

#### Core assumptions

- 'Current' scenario is based on FCTA experience of 168 applications to use the pathway over 3 years (approx. 50 per year)
- Excludes costs incurred by LG
- Excludes agency costs of referral advice for non-RMA approvals
- Excludes costs to Govt of responding to OIA requests, appeals
- Excludes costs of debt recovery and unrecoverable debt
- Excludes substantial other costs to applicant: eg. preparing application; adjusting application/project; expert reports;; Appeals; Opportunity cost of capital in case of delays

Attrition of applications at each stage, assuming 100 per annum (high case):	Apps reaching each stage	% going to next stage
Applications to use FT (including listed)	100	
Referred (including listed)	80	80%
Consents lodged	60	75%
Panel assessments per year	60	100%
Hearings per year	8	13%

Classification

ation (average)

vary by project size, complexity and stage reached

ate in text; See breakdown of \$6.1m on next page

n text (after cost-recovery) vary by project size, complexity and stage reached

# More detailed cost lines and assumptions

Scenario: 'Current' Volumes (50 apps per year) + Market rates for Panel members

			Volume ('Current'					Other assumption		R	esidual agency		
			scenario)		Staff/Panel			(see in-cell			cost net of	R	ecovered (a
Annual costs			(apps/panels/hearings)	Weeks	members	D	aily Rate	comment)	Recoverable		recovery		each stage
Referral advice (lead agency)													-
Direct: staff time	\$	560,000	50	1	2	\$	800		1			\$	560,000
Non-attributable staff time	\$	1,200,000		52	6	\$	549		0			\$	-
Other overheads (application system, legal advice etc.)	\$	100,000							0			\$	-
Total	\$	1,860,000								\$	1,300,000	\$	560,000
Assessment (lead agency)													
Dne-off Set-up costs	\$	100,000							0				
Direct: Completeness check	\$	224,000	40	1	1	\$	800		1			\$	224,000
Direct: Panel fees	\$	1,700,300	30	1	3.5	\$	2,313		1			\$	1,700,300
Direct: Panel advice, support and admin	\$	672,000	30	2	2	\$	800		1			\$	672,000
Direct: Hearings - panel fees	\$	226,707	4	1	3.5	\$	2,313		1			\$	226,707
Direct: Hearings logistics and venue	\$	84,000	4	1		\$	3,000		1			\$	84,00
Direct: Expert reports commissioned	\$	600,000	30			\$	40,000	50%	1			\$	600,000
Panel convenor (non-attributable fees and expenses)									0				
Non-attributable staff time	\$	500,000							0				
Other overheads	\$	100,000							0				
<b>Fotal</b>	\$	4,207,007								\$	700,000	\$	3,507,007
Referral and assessment (related approvals)													
DoC - Wildlife Act; Coastal Marine		?											
INZ - Public Works Act/Compulsory acquisition		?											
/IPI - Aquaculture permits		?											
Other?		?											
Fotal before LG costs, appeals and other (bad debt)	Ś	6,067,007								ć	2,000,000	ć	4,067,007

Classification