Local Planning

Implementation Approach and Interim Resourcing Model

June 2018





Document Control

Document information

Project name	Fire and Emergency NZ Integration Programme	
Author	Lou Hough	
Title	Local Planning Implementation Approach Report	
File name	Implementation Approach DRAFT	
Document ID		

Revision Status:

Rev	Date	Author	Revision Description	
0.1	14 Jun 2018	Lou Hough	Initial draft	
0.2	20 Jun 2018	Lou Hough	Prepared for local planning business and partner agency review	

Feedback and input sought from

Name	Business Area	Date	Version
Andrew Tollison	Operations Manager (Central)	20/06/2018	0.2
Bryan Cartelle	Regional Manager Rural , Region 1	20/06/2018	0.2
David Guard	Fire Region Manager, Region 5	20/06/2018	0.2
Dean Latus	Planning And Performance Manager, Region 2	20/06/2018	0.2
Deane Ingram	Planning And Performance Manager, Region 1	20/06/2018	0.2
Dominic Hare	National Property Manager	20/06/2018	0.2
Doug Muller	Planning And Performance Manager, Region 4	20/06/2018	0.2
Geoff Coe	Senior Business Planning Advisor	20/06/2018	0.2
Ian Reade	Principal Rural Fire Officer, Nelson Tasman	20/06/2018	0.2
Kerry Gregory	Fire Region Manager, Region 1	20/06/2018	0.2
Kerry Stewart	Policy and Doctrine Advisor	20/06/2018	0.2
Mike Moran	National Fleet Manager	20/06/2018	0.2
Peter Amyes	Planning And Performance Manager, Region 5	20/06/2018	0.2
Rebecca Scott	National Strategy And Performance Manager	20/06/2018	0.2
Rob Goldring	National Advisor Fire Risk Management (Rural)	20/06/2018	0.2
Rob McIver	National Risk Resource Manager	20/06/2018	0.2
Roy Bridge	Planning And Performance Manager, Region 3	20/06/2018	0.2

Name	Business Area	Date	Version
Trevor Mitchell	Principal Rural Fire Officer, Hawkes Bay	20/06/2018	0.2
Bridget McBean	HR Consultant, Resilient Communities	20/06/2018	0.2
Gary Lockyer	Workstream Lead, Resilient Communities	20/06/2018	0.2
Mark Plowman	Senior Business Analyst, Resilient Communities	20/06/2018	0.1/0.2
Nicola Wright	Project Manager, Resilient Communities	20/06/2018	0.1/0.2
Darrin Woods	SME Senior Advisor	20/06/2018	0.2
Joe Stanley	SME Senior Advisor	20/06/2018	0.2
Nigel Lilley	Chief Fire Officer, Region 4 (Vol)	20/06/2018	0.2
Bill Butzbach	United Fire Brigades Association (UFBA)	20/06/2018	0.2
Bruce Irvine	Bruce Irvine Public Service Association (PSA)		0.2
Ceara Owen Perry	Owen Perry United Fire Brigades Association (UFBA)		0.2
Duncan Henry	enry Public Service Association (PSA)		0.2
Geoff Purcell	cell Fire and Emergency Commanders Association (FECA)		0.2
Graeme McIntrye	Forest & Rural Fire Association of New Zealand (FRFANZ)	20/06/2018	0.2
lan Wright	Professional Firefighters Union (NZPFU)	20/06/2018	0.2
Kevin Ihaka	Forest & Rural Fire Association of New Zealand (FRFANZ)	20/06/2018	0.2
Mark Neville	Professional Firefighters Union (NZPFU)	20/06/2018	0.2
Nigel Dravitski	Nigel Dravitski Rural Professional Association (RPA)		0.2
Peter Burtonwood	eter Burtonwood Professional Firefighters Union (NZPFU)		0.2
Rob Hands	Rob Hands Rural Professional Association (RPA)		0.2
Roy Breeze	Fire and Emergency Commanders Association (FECA)	20/06/2018	0.2

Contents

Purpose	5
Background	
Requirements	
Proposed Approach	
Interim Resourcing	
Transitioning to the Business	12
Implementation Risks	13
APPENDIX A: LAC Deployment Overview	
APPENDIX B: Fire and Emergency Planning Framework	15

Purpose

This document outlines the proposed approach for implementing a Local Planning function nationally, and the rationale to support this approach. It also outlines an interim resourcing model to support implementation, particularly during FY19, while the new operating model is confirmed and implemented.

Background

The Fire and Emergency New Zealand Act 2017 (the Act) combines urban and rural fire and emergency services into a single fire and emergency services organisation for New Zealand, with an increased mandate to provide a wide range of services for communities.

To ensure that a strong community voice is maintained, the Act requires Fire and Emergency to undertake local planning for each local area and during that process, take into account the advice from Local Advisory Committees (LACs) and civil defence emergency management groups.

The term **Local Area** is defined in the Act as "the area within the boundaries of a local advisory committee that are set in accordance with section 16."

To successfully deliver on our commitments around increased community resilience specified in the Fire and Emergency NZ Statement of Intent (SOI) 2017 – 2021 and Statement of Performance Expectations (SPE) 2018/19 we must:

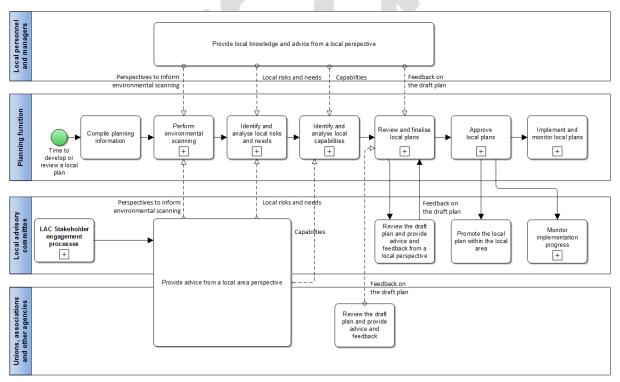
Statement of Intent	Statement of Performance Expectations
Engage with stakeholders and communities, including those disproportionately impacted by fire, on the local plan planning process to achieve a holistic approach to local fire management.	Local planning designed by 30 June 2018
Implement local plans for all areas, informed by each local advisory committee.	
Provide information and risk profiling to support local advisory committees to advise on local needs.	

There are many layers of planning in Fire and Emergency from those that are strategically focused such as national strategy, national plans, investment plans and budgets to those that are focused on operational delivery such as business plans. Local planning is new layer within the planning framework. The table below set out the scope of the local planning function.

	A legislated requirement to carry out planning for each local area for which a local advisory committee is established
What it is	Focussed on the specific needs, resources, constraints and capabilities in the local area that are relevant to Fire and Emergency's functions (defined in sections 11 and 12)

	Required to demonstrate how the local allocation of resources by Fire and Emergency fits with the national plan
	Produced by Fire and Emergency to ensure that capability in the local area is sufficient to manage local risks and needs
	An integrated plan that covers the whole local area as set by the LAC boundary
	An annual business plan for a region, area or brigade
	A fire plan or a replacement for a fire plan
	A Strategic Tactical Fire Management Plan (STFMP)
What it is not	A replacement for capital and maintenance plans managed and held centrally (fleet plans, equipment plans, property plans etc)
	A plan produced by or owned by a Local Area Committee
	A plan that focuses on Rural or Urban

The diagram below outlines the processes required to undertake local planning, the different functions involved and the sequence of activity. It is expected that a local plan will be developed iteratively over a 6-month period to allow Fire and Emergency and LACs time to engage appropriately with relevant stakeholders and communities of interest, in respect of local risk and need.



Requirements

Fire and Emergency will begin to establish LACs nationally once LAC boundaries have been publicly consulted on and confirmed by the Board. Assuming that the Civil Defence Emergency Group boundaries are adopted for LACs, this would result in 16 LACs needing to be established nationally, and between two to five LACs established within existing operational regions.

See APPENDIX A: LAC Deployment Overview for the proposed implementation order of LACs.

Once the LACs are established and inducted, Fire and Emergency must seek advice from them as part of developing the local plan for that local area. This advice would be in addition to other considerations such as:

- Advice from relevant Civil Defence Emergency Management groups
- Fire plans for the local area
- Designated services required within the local area
- The Fire and Emergency national strategy

Local planning is a new function for Fire and Emergency. New planning activities will be required to be undertaken in order to support this commitment. A framework for how Fire and Emergency prepares a local plan, to a consistent level, will need to be developed and deployed nationally. Additional resources will be required to support the local planning process in the interim period before the operating model is confirmed and implemented.

In the future it is intended that local planning activities will be aligned with the levy cycle.

Fire and Emergency will have been successful in implementing local planning if:

- local plans consider and address all of the matters required by the legislation within each local area
- the local plans are reflective of Fire and Emergency and local communities' knowledge about the local area and its risks and needs
- local plans fit seamlessly within the Fire and Emergency "Planning Framework"
 i.e. Local Area planning inform regional planning and support national planning.
 See <u>APPENDIX B: Fire and Emergency Planning Framework</u>.
- there is a consistent best practice method to developing local plans across all LACs
- there is a consistent level of quality and content in each LACs local plans that will improve and mature over time as the LACs engage with their communities and provide advice
- there are appropriate support tools and systems in place to enable development, maintenance and reporting of local planning
- our people that know what to do (new or changes to functions), and how to do their jobs
- we have consulted on changes to roles properly
- local planning is implemented in an efficient and effective manner, and within budget.

Proposed Approach

It is proposed that:

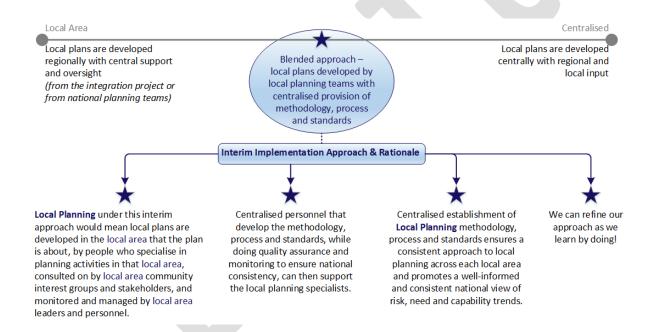
- local plans be developed regionally
- a common methodology for developing local plans and ensuring their consistency and alignment with the national strategy be provided from a central function.

This approach is supported by national and regional planning business representatives and representatives consulted from Partner Agencies.

Originally two options were considered by the group, including a localised model and a completely centralised model.

- 1. Under a localised model local plans would be developed regionally with central support and oversight from the integration project or from National planning teams
- 2. Under a centralised model, local plans are developed centrally with regional and local input

After discussion the group's preference was for a blended approach, where local plans would be developed locally, in the regions, supported by a common method, process and standards that was developed from a central body.



The group felt that there would be better ownership and engagement in the plan if they were developed locally – "Done with, not to". Furthermore, it would provide opportunities locally to build capability, experience and knowledge over time but in a consistent manner.

In addition, the group made the following points in respect of the local planning process design and how we implement it:

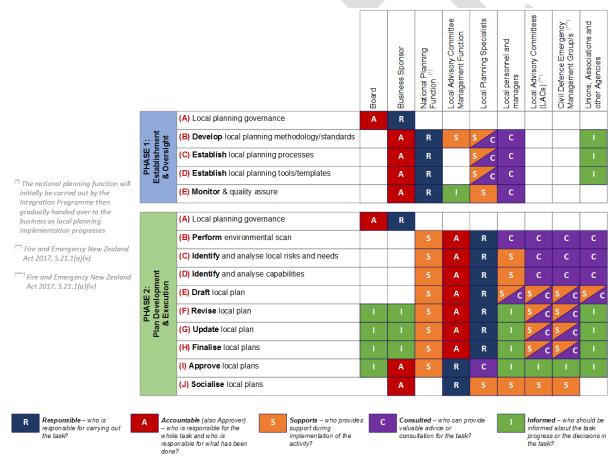
- Fire and Emergency should prioritise its main function first during the planning process
- clear guidance around the duties and responsibilities of all personnel must be provided, distinguishing in particular how local areas and NHQ will work together
- we must establish who owns risk and need data and who is responsible for its maintenance, quality assurance and availability

- specialist roles may be considered for carrying out environmental scanning particularly in large, complex areas where there is no existing capacity within the business
- timing of plan revisions to be completed before the levy cycle to assess the impact of planning budget and resource requirements on the levy
- ensure there is a balance of local and national voices when plans are approved
- reference or meet ISO 31000 standards where possible but also be flexible enough to accommodate different local area characteristics

It is proposed that the interim solution be divided into 2 phases:

- 1. **Establishment & Oversight:** This phase is about setting up a methodology for creating a local plan that will provide a consistent framework to be applied nationwide
- 2. **Plan Development & Execution:** This phase is about the practical application of the best practice framework to produce the local planning outputs needed by the LACs for their community engagement activities.

To achieve this, the following RASCI model has been drafted and seeks to identify the different activities required and who is $\underline{\mathbf{R}}$ esponsible, $\underline{\mathbf{A}}$ ccountable, $\underline{\mathbf{S}}$ upports, $\underline{\mathbf{C}}$ onsulted or $\underline{\mathbf{I}}$ nformed.



It is proposed that 3-4 months be allocated to establish the local planning method, processes, standards and templates (Phase 1).

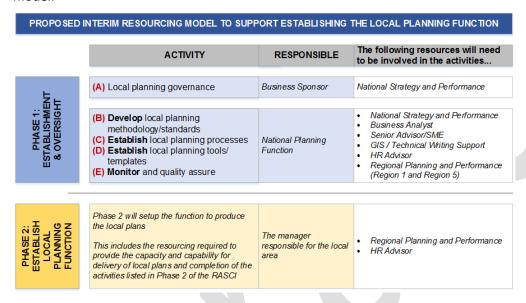
This methodology can be tested as part of the proof of concept for local advisory committees in Region 3, where the first 5 LACs will be established (Phase 2). and adjusted as appropriate before developing local plans for the remaining LACs.

Interim Resourcing

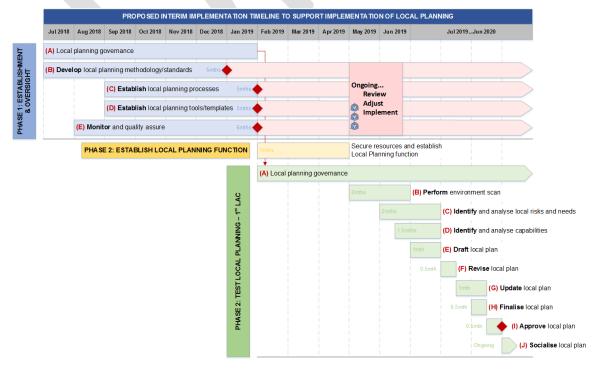
Until the operating model is confirmed, it is unclear where responsibility for local planning will reside within the business. An interim resourcing model is required to implement and support local planning while the operating model is being confirmed. Once this operating model is in place, these activities can be transitioned within the new operating model.

The diagram below lists the local planning activities and what type of function, specialist or resource would be required to do it.

Note, this does not represent the "end state" as this will be determined as part of new operating model.



From a timing perspective, the interim implementation timeline could look something like the following plan although actual timeframes will be settled if and when this deployment approach to local planning is agreed.



All Phase 1 activities must be completed and ready for use by February 2019 in order to commence the Phase 2 resourcing and local planning activities.

Phase 2 activities B, C and D will need to be carried out by planning specialists however, current national risk and regional planning resources are already at capacity. A resourcing strategy to increase capacity to absorb these new planning activities is required and may need a combination of approaches e.g. contracting specialists for an interim period to assist, backfilling existing planning roles or recruitment and training.

It is recommended that a resourcing strategy be undertaken as part of establishing the local planning function so that when Phase 2 local planning activities commence, the appropriate level of resourcing has been secured prior to performing the environment scan.



Transitioning to the Business

It is estimated that the following resources will be required to support the establishment of local planning until June 2019. Review of resourcing requirements and design of the implementation team for the full deployment will be revisited once the local planning for the LAC involved in the proof of concept are complete, around June 2019.

Resources that are shaded in grey are temporary resources required only during establishment and development of the first set of local plans for Region 3. Unshaded resources will be required to continue on an ongoing basis to support the local planning "end state".

Resource	Resides in	FTE	PART 1: Establishment & Oversight From Jul 2018	PART 2: Plan Development & Execution From Feb 2019
Business owner	NHQ	0.1	0.1	0.1
National Strategy and Performance	NHQ - Planning	0.5	0.5	0.5
Business Analyst	Integration Prog.	1.0	1.0	1.0
Senior Advisor/SME	Integration Prog.	0.5	0.5	0.5
GIS/Technical Writer*	Integration Prog.	0.5	0.5	0.25
HR Advisor	Integration Prog.	0.25	0.25	0.25
Manager responsible for the local area	Regional - Management	0.25	-	0.25
Regional Planning and Performance	Regional – Planning ^{**}	3.0	2.0	2.0

^{*..} The technical writers involved in this activity will require experience in writing detailed planning documents that will require a large volume of high-resolution maps and graphics

The skills, capability and capacity that will be needed to support local planning on an ongoing basis will be fed into the operating model requirements.

^{**} Regional Planning & Performance requirements are:

 $[\]hbox{-} 1\,\hbox{FTE each from Region 1 and 5 for Part 1, with same representatives required part-time at 0.5\,\hbox{FTE for Part 2}}\\$

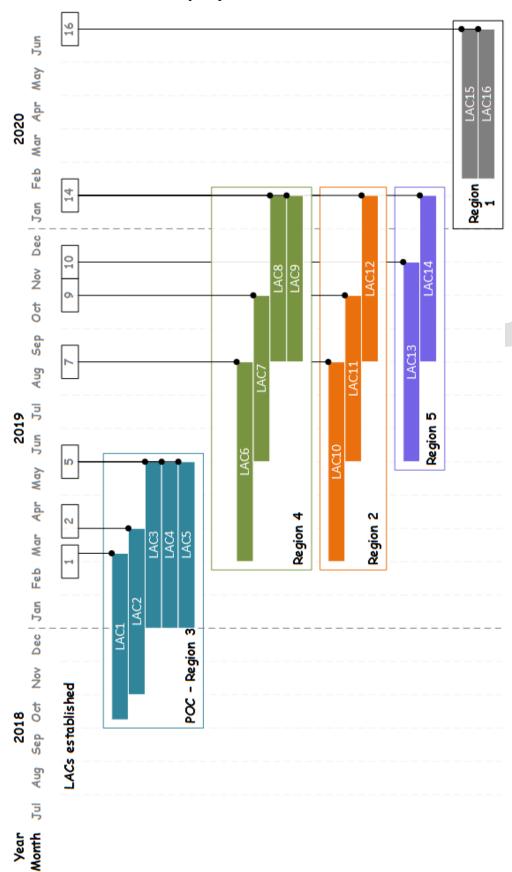
^{- 1} FTE from Region 3 for Part 2

Implementation Risks

The following risks and mitigations have been identified in respect of implementing local planning.

#	Risk	Residual Risk Rating	Mitigating Actions
1.	We are unable to free up planning resource from their business as usual responsibilities to assist with local planning Impacts on timing and quality	Low	Backfill planning resources in the regions to create capacity
2.	We do not have a capability and skills within the existing resource pool to perform local planning Impacts on quality	Mod	 Identify champions who can coach and mentor other planning resources Implement robust QA and monitoring process Consider supporting with specialist resource

APPENDIX A: LAC Deployment Overview



APPENDIX B: Fire and Emergency Planning Framework

