## **Biosecurity** ADVISORY GROUP – Central

Tuesday 7<sup>th</sup> June, 3:00pm – 6:00pm Hosted: Hotel Ashburton, 11-35 Racecourse Road, Ashburton Group Chair: Councillor Ian Mackenzie Meeting Facilitator: Rich Langley

## AGENDA

Item	Time	Subject	Speaker
1	10 min	Welcome, introductions, apologies & housekeeping	Cllr Mackenzie / Rich
1.1	10 mins	Chair and Vice Chair election	
		Final nominations requested followed by voting.	
2	15 min	Notes/Actions	
2.1	10 mins	Actions & Updates from last meeting	Rich / Laurence
		Update on any actions from the last meeting that required follow up for this meeting.	
2.2	5 mins	Council update	Cllr Mackenzie
		Councillor Chair to provide a brief update of Council activity.	
2.3	5 mins	<u>Rūnanga update</u>	Michael McMillan
		Update on recent events and activities for rūnanga.	weiman
3	Up to 30 min	Public Forum	
3.1		Opportunity for public engagement with the BAG	Cllr Makenzie
		Opportunity for any members of the public present to provide an update or ask questions of the group. Time may be limited.	
4	110 min	Main Discussion Items	
4.1	20 min	Regional and local programmes update	Laurence &
		The update is taken as read. This is an opportunity to ask questions or comment on the update provided.	Bruce
4.3	15 min	Five-year Business Plan Feedback	Carl Diamond
		An opportunity for members to provide feedback and ask questions regarding the Five-year Business Plan that was previously presented to the Central BAG.	

4.4	60 min	BAG Review Workshop In preparation for a new term of the Biosecurity Advisory Groups, undertake a review of the first term, discuss recommendations and workshop ideas for moving forward.	Rich, Laurence & Carl
4.5	10 min	<u>Community Contacts for Biosecurity</u> Look at the community contacts the biosecurity team currently have and identify gaps. Discuss the kind of information we will look to share with these contacts.	Rich & Paige
4.6	10 min	<u>General Business</u>	
5	5 min	Next Meeting	
5.1		6 <sup>th</sup> September 2022: Venue tbc	Rich
6		Meeting Close	

## Notes: