Appendix 2 – Officer's Recommended Decisions on Submissions (Genetically Modified Organisms)

Submission Point	Submitter (S) / Further Submitter (FS)	Provision	Position	Reasons	Retain chapter Allow Amend HNC overlay to include Taupo Bay; Amend provisions to require strong wildlife protection; Amend provisions to require dogs on leash in beach areas; Adopt SNA and HNC provisions (inferred).		Officer recommendation	Relevant section of s42A report
S511.105	Royal Forest and Bird Protection Society of New Zealand	General / Plan Content / Miscellaneous	Support	Forest & Bird support a precautionary approach to GMO. It accepts that rigorously contained research into GMA methods of pest and weed can take place under strict conditions of consent.			Accept	Section 5.2.3 Key Issue 3: Provisions
FS164.105	Scrumptious Fruit Trust		Support	Taupo Bay foreshore and surrounds (as well as most Northland beach areas) must be designated as a SNA. There needs to be greater recognition of beaches as primarily biodiversity habitats and secondly as passive recreational spaces, thereby recognising and ensuring stronger protections for wildlife. This will ensure various other instruments such as bylaws are adopted to meet higher standards of protection of wildlife. Dogs on leashes in beach areas will helps support the Northland foreshore and biodiversity recovery. The submitter supports Taupo Bay being recognised as a high character area.			Accept	Section 5.2.3 Key Issue 3: Provisions
FS570.1676	Vision Kerikeri 3		Support	Support to the extent the submission is consistent with our original submissions.	Allow	Allow to the extent that the submission is consistent with our original submission	Accept	Section 5.2.3 Key Issue 3: Provisions
FS572.001	GE Free Tai Tokerau		Support	Support because this part of the F & B submission (S511.05) is consistent with our original submission, and a precautionary approach to any laboratory GE/ GMO experiments or	Allow	allow the original submission	Accept	Section 5.2.3 Key Issue 3: Provisions

Submission Point	Submitter (S) / Further Submitter (FS)	Provision	Position	Reasons	Summary of Dec	cision Requested	Officer recommendation	Relevant section of s42A report
				outdoor GE/GMO experiments is highly necessary. Adverse impacts of GMOs (including CRISPR/ gene edited organisms or sterility technique "gene drive") may be irreversible. We prefer outdoor GE/GMO experiments and field trials to be prohibited due to the significant risks and the fact that adverse impacts may be irreversible. We would appreciate clarification as to what "GMA" stands for.				
FS566.1690	Kapiro Conservation Trust 2		Support	Support to the extent that the submission is consistent with our original submission	Allow	Allow to the extent that the submission is consistent with our original submission	Accept	Section 5.2.3 Key Issue 3: Provisions
FS569.1712	Vision Kerikeri 2		Support	Support to the extent that the submission is consistent with our original submission	Allow	Allow to the extent that the submission is consistent with our original submission	Accept	Section 5.2.3 Key Issue 3: Provisions
S442.124	Kapiro Conservation Trust	General / Plan Content / Miscellaneous	Support	Forest & Bird support a precautionary approach to GMO. It accepts that rigorously contained research into GMA methods of pest and weed can take place under strict conditions of consent.	Retain chapter.		Accept	Section 5.2.3 Key Issue 3: Provisions
FS572.002	GE Free Tai Tokerau		Support	Support because this part of the S442 submission is consistent with our original submission as well as Forest & Birds submission, and a precautionary approach to any laboratory GE/GMO experiments or outdoor GE/GMO experiments is highly necessary. Adverse impacts of GMOs (including CRISPR/ gene edited organisms or sterility technique "gene drive") may be irreversible. We prefer outdoor GE/GMO experiments and field trials to be prohibited due to the	Allow	allow the original submission	Accept	Section 5.2.3 Key Issue 3: Provisions

Submission Point	Submitter (S) / Further Submitter (FS)	Provision	Position	Reasons	Summary of Decision Requested		Officer recommendation	Relevant section of s42A report
			significant risks and the fact that adverse impacts may be irreversible.					
FS346.735	Royal Forest and Bird Protection Society of New Zealand Inc.		Support	The amendments sought give effect to the NPS FM, the RPS and Part 2 of the RMA and the NPS IB. Forest & Bird supports the full submission other than where the relief sought would conflict with that sought in Forest & Birds submission.	Allow	Allow the original submission	Accept	Section 5.2.3 Key Issue 3: Provisions
S421.200	Northland Federated Farmers of New Zealand	Overview	Support	Federated Farmers supports the use of the precautionary approach and the use of adaptive responses which has been adopted by the Council in terms of the use of genetically modified organisms.	Retain the precautionary approach and the use of adaptive response		Accept	Section 5.2.2 Key Issue 2: Definitions and inclusions
FS570.1432	Vision Kerikeri 3		Oppose	Oppose to the extent that the submission is inconsistent with our original submissions.	Disallow	Disallow to the extent that the submission is inconsistent with our original submission	Reject	Section 5.2.2 Key Issue 2: Definitions and inclusions
FS80.8	GE Free Northland		Support	This specific part of the Northland Federated Farmers of NZ original submission is in alignment with our original submission (GE Free Northland). We support the precautionary approach to any outdoor GE/GMO applications, we support truly sustainable integrated management, we support the Precautionary Principle, we support councils excellent precautionary and prohibitive GE/GMO provisions, policies, and rules in the District Plan. We support FNDC's fiscally responsible, precautionary, collaborative, regional approach to the risks of any outdoor GE/GMO applications.	Allow		Accept	Section 5.2.2 Key Issue 2: Definitions and inclusions
FS346.434	Royal Forest and Bird Protection		Oppose	The amendments sought will result in a loss of indigenous biodiversity values which is inconsistent with council's	Disallow	Disallow the original submission	Reject	Section 5.2.2

Submission Point	Submitter (S) / Further Submitter (FS)	Provision	Position	Reasons	Summary of Decision Requested		Officer recommendation	Relevant section of s42A report
	Society of New Zealand Inc.			functions and responsibilities under section 31(1)(b)(iii) and Section 6 the RMA and do not give effect to the RPS, NPSFM, NPSIB and the NZCPS.				Key Issue 2: Definitions and inclusions
FS566.1446	Kapiro Conservation Trust 2		Oppose	Oppose to the extent that the submission is inconsistent with our original submission	Disallow	Disallow to the extent that the submission is inconsistent with our original submission	Reject	Section 5.2.2 Key Issue 2: Definitions and inclusions
FS569.1468	Vision Kerikeri 2		Oppose	Oppose to the extent that the submission is inconsistent with our original submission	Disallow	Disallow to the extent that the submission is inconsistent with our original submission	Reject	Section 5.2.2 Key Issue 2: Definitions and inclusions
S433.001	GE Free Tai Tokerau	Overview	Support	This excellent FNDC GE/GMO policy reflects Far North Districts farmer/primary producer and other ratepayer/residents wishes and aspirations, sets council policy direction, helps protect our existing valuable GE/GMO free status, as well as financial/budgetary requirements.	Retain the precautionary and prohibitive GE/GMO provisions/policies/rules in the operative FNDC District Plan (as a result of successful GE/GMO plan change #18, undertaken in a fiscally responsible collaborative process with Whangarei District Council - WDC PC #131) being placed in the new Far North District Plan.		Accept	Section 5.2.3 Key Issue 3: Provisions
FS570.1461	Vision Kerikeri 3		Support	Support to the extent the submission is consistent with our original submissions.	Allow	Allow to the extent that the submission is consistent with our original submission	Accept	Section 5.2.3 Key Issue 3: Provisions
FS566.1475	Kapiro Conservation Trust 2		Support	Support to the extent that the submission is consistent with our original submission	Allow	Allow to the extent that the submission is consistent with our original submission	Accept	Section 5.2.3 Key Issue 3: Provisions
FS569.1497	Vision Kerikeri 2		Support	Support to the extent that the submission is consistent with our original submission	Allow	Allow to the extent that the submission is consistent with our original submission	Accept	Section 5.2.3 Key Issue 3: Provisions
S433.003	GE Free Tai Tokerau	Overview	Oppose	We stress that gene edited organisms (CRISPR controversial technique) are genetically modified organisms under NZ law and as ruled by the highest court in the EU. Gene edited organisms have been shown (various independent	Amend to note that controversial and risky gene edited organism (CRISPR technique) are GMOs.		Reject	Section 5.2.2 Key Issur 2: Definitions and inclusions

Submission Point	Submitter (S) / Further Submitter (FS)	Provision	Position	Reasons	Summary of Dec	ision Requested	Officer recommendation	Relevant section of s42A report
				reports and peer reviewed scientific papers to have unexpected/unforeseen, off target adverse effects (undesirable traits manifesting in the organism)) and should not be allowed in Far North District or the wider region.				
FS570.1463	Vision Kerikeri 3		Support	Support to the extent the submission is consistent with our original submissions.	Allow	Allow to the extent that the submission is consistent with our original submission	Reject	Section 5.2.2 Key Issur 2: Definitions and inclusions
FS80.4	GE Free Northland		Support	Our community group wishes FNDC to clearly note (in the context of the valuable precautionary and prohibitive GE/GMO provisions, policies and rules) that GMOs (Genetically Modified Organisms) include risky CRISPR/ gene edited organisms. This should not be difficult as the risky genetic technique CRISPR (gene edited organisms) are GMOs under NZ law. CRISPR is short for "clustered regularly interspaced short palindromic repeats" and has been shown to cause unintended/ unforseen "off target" adverse effects in experiments overseas.	Allow		Reject	Section 5.2.2 Key Issur 2: Definitions and inclusions
FS566.1477	Kapiro Conservation Trust 2		Support	Support to the extent that the submission is consistent with our original submission	Allow	Allow to the extent that the submission is consistent with our original submission	Reject	Section 5.2.2 Key Issur 2: Definitions and inclusions
FS569.1499	Vision Kerikeri 2		Support	Support to the extent that the submission is consistent with our original submission	Allow	Allow to the extent that the submission is consistent with our original submission	Reject	Section 5.2.2 Key Issur 2: Definitions and inclusions
S433.004	GE Free Tai Tokerau	Overview	Oppose	While we strongly support robust protection of native flora and fauna, use of such risky new genetic technologies on our public	Amend to oppose any outdoor use of risky and controversial gene edited organisms (CRISPR) or "gene drive" (a sterility technique that presents grave risks to NZ's		Reject	Section 5.2.2

Submission Point	Submitter (S) / Further Submitter (FS)	Provision	Position	Reasons	Summary of Decision Requested		Officer recommendation	Relevant section of s42A report
					biosecurity, indig wider environmen	enous biodiversity, and nt).		Key Issue 2: Definitions and inclusions
FS570.1464	Vision Kerikeri 3	Support Support to the extent the submission is consistent with our original submissions. Allow Allow to the extent the submission is consistent with our original submission		consistent with our	Reject	Section 5.2.2 Key Issue 2: Definitions and inclusions		
FS566.1478	Kapiro Conservation Trust 2		Support	Support to the extent that the submission is consistent with our original submission	Allow	Allow to the extent that the submission is consistent with our original submission	Reject	Section 5.2.2 Key Issue 2: Definitions and inclusions
FS569.1500	Vision Kerikeri 2		Support	Support to the extent that the submission is consistent with our original submission	Allow	Allow to the extent that the submission is consistent with our original submission	Reject	Section 5.2.2 Key Issue 2: Definitions and inclusions
S462.001	Rolf Mueller- Glodde	Overview	Support in part	I fully support the status quo of the chapter on Genetically Modified Organisms (GMOs) as the most appropriate way to manage the issue with changes only relating to the structure, layout and minor amendment to rule language, to align with the new format of the other chapters.	Retain the chapter (Genetically Modified Organisms Chapter) as proposed.		Accept	Section 5.2.3 Key Issue 3: Provisions
FS80.3	GE Free Northland		Support	Our community group supports this Far North ratepayers' excellent submission, which urges FNDC to retain the precautionary and prohibitive GE/GMO provisions, policies and rules in the operative District Planand place into the proposed District Plan. Retain the chapter (Genetically Modified Organisms Chapter) as proposed, with only minor changes to align with other relevant chapters in the interest of truly sustainable integrated management, protection of our biosecurity, indigenous biodiversity, our wider environment, existing GM free primary	Allow		Accept	Section 5.2.3 Key Issue 3: Provisions

Submission Point	Submitter (S) / Further Submitter (FS)	Provision	Position	Reasons	Summary of Dec	cision Requested	Officer recommendation	Relevant section of s42A report
				producers and their valuable enterprises, our economy, cultural values, growing organic sector/ Hua parakore and food sovereignty				
FS80.6	GE Free Northland		Support	This submission is in alignment with our original submission. Totally support	Allow		Accept	Section 5.2.3 Key Issue 3: Provisions
FS572.003	GE Free Tai Tokerau		Support	Support because this part of the S462 submission is consistent with our original submission, and a precautionary approach to any laboratory GE/GMO experiments or outdoor GE/GMO experiments is highly necessary. We agree that the FNDC chapter on Genetically Modified Organisms (GMOs) "is the most appropriate way to manage the issue with changes only relating to the structure, layout and minor amendment to rule language, to align with the new format of the other chapters	Allow	allow the original submission	Accept	Section 5.2.3 Key Issue 3: Provisions
S421.201	Northland Federated Farmers of New Zealand	GMO-O1	Support	Federated Farmers supports the use of the precautionary approach and the use of adaptive responses which has been adopted by the Council in terms of the use of genetically modified organisms.	Retain the precau in Objective GMC	utionary approach outlined)-O1	Accept	Section 5.2.3 Key Issue 3: Provisions
FS61.2	Vision Kerikeri 1		Support	I agree to retain the precautionary rules as stated also by the submitter Northland Federated Farmers in SS421.201 but oppose S421.203	Allow		Accept	Section 5.2.3 Key Issue 3: Provisions
FS570.1433	Vision Kerikeri 3		Oppose	Oppose to the extent that the submission is inconsistent with our original submissions.	Disallow	Disallow to the extent that the submission is inconsistent with our original submission	Reject	Section 5.2.3 Key Issue 3: Provisions

Submission Point	Submitter (S) / Further Submitter (FS)	Provision	Position	Reasons	Summary of Dec	ision Requested	Officer recommendation	Relevant section of s42A report
FS572.0010	GE Free Tai Tokerau		Support	We support this specific section (S421.202 and S421.201) as it is consistent with part of our original submission. The use of the precautionary approach and FNDC's adaptive, fiscally responsible, and collaborative approach to the risks of any outdoor GE/GMO experiments/ field trials/ releases is highly appropriate. FNDC's approach is consistent with the precautionary and prohibitive GE/GMO provisions, policies and rules in the operative FNDC District Plan and in alignment with the FNDC precautionary and prohibitive, collaborative and regional approach to the risks of GE/GMOs. FNDC's approach is also in alignment with the precautionary and prohibitive GE/GMO provisions, policies and rules in the operative Whangarei District Plan. FNDC undertook GE/GMO Plan change #18 collaboratively with Whangarei District Council (Plan change #131). FNDC's approach is also in alignment with the findings of the Northland / Auckland INTER COUNCIL WORKING PARTY ON GMO RISK EVALUATION & MANAGEMENT OPTIONS (of which FNDC is a member). For information on the work of the Northland/Auckland "Inter Council Working Party on GMO Risk Evaluation & Management Options" see Whangarei District Council GENETIC ENGINEERING REVIEW http://www.wdc.govt.nz/PlansPoliciesa ndBylaws/Plans/Genetic-Engineering/Pages/default.aspx	Allow	allow the original submission	Accept	Section 5.2.3 Key Issue 3: Provisions

Submission Point	Submitter (S) / Further Submitter (FS)	Provision	Position	Reasons	Summary of Dec	ision Requested	Officer recommendation	Relevant section of s42A report
				We note that the Northland regional documents have precautionary and prohibitive GE/GMO provisions, policies and rules. The Northland RPS deals with the overarching Policy and through the operative Regional Plan deals with those areas not covered by the District Plans ie. the Coastal Marine Areas. We note that District Councils must give effect to the provisions of the Regional Policy Statements (must implement). District Plans can not be contrary to Regional Plans.				
FS346.435	Royal Forest and Bird Protection Society of New Zealand Inc.		Oppose	The amendments sought will result in a loss of indigenous biodiversity values which is inconsistent with council's functions and responsibilities under section 31(1)(b)(iii) and Section 6 the RMA and do not give effect to the RPS, NPSFM, NPSIB and the NZCPS.	Disallow	Disallow the original submission	Reject	Section 5.2.3 Key Issue 3: Provisions
FS566.1447	Kapiro Conservation Trust 2		Oppose	Oppose to the extent that the submission is inconsistent with our original submission	Disallow	Disallow to the extent that the submission is inconsistent with our original submission	Reject	Section 5.2.3 Key Issue 3: Provisions
FS569.1469	Vision Kerikeri 2		Oppose	Oppose to the extent that the submission is inconsistent with our original submission	Disallow	Disallow to the extent that the submission is inconsistent with our original submission	Reject	Section 5.2.3 Key Issue 3: Provisions
S421.202	Northland Federated Farmers of New Zealand	GMO-P1	Support	Federated Farmers supports the use of the precautionary approach and the use of adaptive responses which has been adopted by the Council in terms of the use of genetically modified organisms.	Retain the precau in Policy GMO-P	tionary approach outlined	Accept	Section 5.2.3 Key Issue 3: Provisions
FS570.1434	Vision Kerikeri 3		Oppose	Oppose to the extent that the submission is inconsistent with our original submissions.	Disallow	Disallow to the extent that the submission is inconsistent with our original submission	Reject	Section 5.2.3 Key Issue 3: Provisions

Submission Point	Submitter (S) / Further Submitter (FS)	ırther		Reasons	Summary of Decision Requested		Officer recommendation	Relevant section of s42A report
FS572.009	GE Free Tai Tokerau		Support	We support this specific section (S421.202 and S421.201) as it is consistent with part of our original submission. The use of the precautionary approach and FNDC's adaptive, fiscally responsible, and collaborative approach to the risks of any outdoor GE/GMO experiments/ field trials/ releases is highly appropriate. FNDC's approach is consistent with the precautionary and prohibitive GE/GMO provisions, policies and rules in the operative FNDC District Plan and in alignment with the FNDC precautionary and prohibitive, collaborative and regional approach to the risks of GE/GMOs. FNDC's approach is also in alignment with the precautionary and prohibitive GE/GMO provisions, policies and rules in the operative Whangarei District Plan. FNDC undertook GE/GMO Plan change #18 collaboratively with Whangarei District Council (Plan change #131). FNDC's approach is also in alignment with the findings of the Northland / Auckland INTER COUNCIL WORKING PARTY ON GMO RISK EVALUATION & MANAGEMENT OPTIONS (of which FNDC is a member). For information on the work of the Northland/Auckland "Inter Council Working Party on GMO Risk Evaluation & Management Options" see Whangarei District Council GENETIC ENGINEERING REVIEW http://www.wdc.govt.nz/PlansPoliciesa ndBylaws/Plans/Genetic-	Allow	allow the original submission	Accept	Section 5.2.3 Key Issue 3: Provisions

Submission Point	Submitter (S) / Further Submitter (FS)	Provision	Position	Reasons	Summary of Dec	ision Requested	Officer recommendation	Relevant section of s42A report
				Engineering/Pages/default.aspx We note that the Northland regional documents have precautionary and prohibitive GE/GMO provisions, policies and rules. The Northland RPS deals with the overarching Policy and through the operative Regional Plan deals with those areas not covered by the District Plans ie. the Coastal Marine Areas. We note that District Councils must give effect to the provisions of the Regional Policy Statements (must implement). District Plans can not be contrary to Regional Plans.				
FS346.436	Royal Forest and Bird Protection Society of New Zealand Inc.		Oppose	The amendments sought will result in a loss of indigenous biodiversity values which is inconsistent with council's functions and responsibilities under section 31(1)(b)(iii) and Section 6 the RMA and do not give effect to the RPS, NPSFM, NPSIB and the NZCPS.	Disallow	Disallow the original submission	Reject	Section 5.2.3 Key Issue 3: Provisions
FS566.1448	Kapiro Conservation Trust 2		Oppose	Oppose to the extent that the submission is inconsistent with our original submission	Disallow	Disallow to the extent that the submission is inconsistent with our original submission	Reject	Section 5.2.3 Key Issue 3: Provisions
FS569.1470	Vision Kerikeri 2		Oppose	Oppose to the extent that the submission is inconsistent with our original submission	Disallow	Disallow to the extent that the submission is inconsistent with our original submission	Reject	Section 5.2.3 Key Issue 3: Provisions
S304.001	Ngati Rangi ki Ngawha Hapu	GMO-P1	Support in part	As reiterated in Ngati Rangi Policy regarding Genetic Engineering and Genetically Modified Organisms: 3.4.1 The Ngāti Rangi rohe will remain free of G.E. and G.M.O. This includes but is not limited to: a. animal and plant gene manipulation; b. any G.E. field trials, and	Amend to ensure consistency with Ngati Rangi Policy regarding Genetic Engineering and Genetically Modified Organisms (3.4.1): The Ngāti Rangi rohe will remain free of G.E. and G.M.O. This includes but is not limited to: a. animal and plant gene manipulation; b. any G.E. field trials, and		Accept in part	Section 5.2.3 Key Issue 3: Provisions

Submission Point	Submitter (S) / Further Submitter (FS)	Provision	Position	Reasons	c. any food containing anything from a G.E and G.M.O origin.		Officer recommendation	Relevant section of s42A report
				c. any food containing anything from a G.E and G.M.O origin. Furthermore then reiterated in Ngati Rangi Rules regarding Genetic engineering and Genetically Modified Organisms: 3.4.1.1 Genetic engineering is prohibited within the Ngāti Rangi rohe, including any animal or plant gene manipulation. This will include any introduction of G.E. species.				
FS80.1	GE Free Northland		Support	Support because this part of of the Ngati Rangi ki Ngawha hapu submission (S511.05) is consistent with our original submission, and a precautionary and prohibitive policy regarding outdoor GE/GMO experiments is highly necessary. Support because GE Free Tai Tokerau supports the precautionary and prohibitive GE/GMO policies of all Tai Tokerau iwi/ hapu for their respective rohe. Support because of our concerns about any genetic engineering/ modification of native taonga species, including but not limited to manuka and kauri.	Allow		Accept in part	Section 5.2.3 Key Issue 3: Provisions
FS572.005	GE Free Tai Tokerau		Support	Support because this part of of the Ngati Rangi ki Ngawha hapu submission (S511.05) is consistent with our original submission, and a precautionary and prohibitive policy regarding outdoor GE/GMO experiments is highly necessary. Support because GE Free Tai Tokerau supports the precautionary and prohibitive GE/GMO policies of all Tai Tokerau iwi/ hapu for their respective rohe. Support because of our concerns about any genetic engineering/ modification of native	Allow	allow the original submission	Accept in part	Section 5.2.3 Key Issue 3: Provisions

Submission Point	Submitter (S) / Further Submitter (FS)	Provision	Position	Reasons	Summary of Decision Requested		Officer recommendation	Relevant section of s42A report
				taonga species, including but not limited to manuka and kauri.				
S515.006	Ngati Rangi ki Ngawha	GMO-P1	Support in part	As reiterated in Ngati Rangi Policy regarding Genetic Engineering and Genetically Modified Organisms: 3.4.1 The Ngāti Rangi rohe will remain free of G.E. and G.M.O. This includes but is not limited to: a. animal and plant gene manipulation; b. any G.E. field trials, and c. any food containing anything from a G.E and G.M.O origin. Furthermore then reiterated in Ngati Rangi Rules regarding Genetic engineering and Genetically Modified Organisms: 3.4.1.1 Genetic engineering is prohibited within the Ngāti Rangi rohe, including any animal or plant gene manipulation. This will include any introduction of G.E. species.	Rangi Policy rega and Genetically M The Ngāti Rangi I and G.M.O. This to: a. animal and pla b. any G.E. field t	ning anything from a G.E	Accept in part	Section 5.2.3 Key Issue 3: Provisions
FS572.006	GE Free Tai Tokerau		Support	Support because this part of of the Ngati Rangi ki Ngawha hapu submission (S511.05) is consistent with our original submission, and a precautionary and prohibitive policy regarding outdoor GE/GMO experiments is highly necessary. Support because GE Free Tai Tokerau supports the precautionary and prohibitive GE/GMO policies of all Tai Tokerau iwi/ hapu for their respective rohe. Support because of our concerns about any genetic engineering/ modification of native taonga species, including but not limited to manuka and kauri.	Allow	allow the original submission	Accept in part	Section 5.2.3 Key Issue 3: Provisions
\$421.203	Northland Federated Farmers of New Zealand	Rules	Oppose	Federated Farmers is not supportive of Councils dealing with genetically modified organisms through a restrictive process. The Environmental	Delete the restrictions on the control and management of genetically modified organisms and replace with reference to the processes and controls imposed by the EPA		Reject	Section 5.2.1 Key Issue 1: GMO Chapter scope in relation to HSNO

Submission Point	Submitter (S) / Further Submitter (FS)	Provision	Position	Reasons	Summary of Decision Requested		Officer recommendation	Relevant section of s42A report
				Protection Authority (EPA) has been tasked with the control and management of genetically modified organisms. For Councils to then seek to restrict these organisms results in the doubling the consenting process and paperwork for a farmer as well as unnecessary duplication. The EPA controls the consent process which is strictly monitored and restricted to ensure that the trials are successful and do not cause damage to the environment and local communities.				
FS61.1	Vision Kerikeri 1		Oppose	Council needs any available method to enforce the pre-cautionary approach. Council's restriction does not duplicate any process, because any application for use of GE/GMO will be deemed unsuccessful. The rules are thus very clear for all farmers. I seek the following relief: retain as proposed in the draft PDP	Disallow		Support	Section 5.2.1 Key Issue 1: GMO Chapter scope in relation to HSNO
FS570.1435	Vision Kerikeri 3		Oppose	Oppose to the extent that the submission is inconsistent with our original submissions.	Disallow	Disallow to the extent that the submission is inconsistent with our original submission	Support	Section 5.2.1 Key Issue 1: GMO Chapter scope in relation to HSNO
FS80.7	GE Free Northland		Oppose	Our community group (GE Free Northland) opposes this specific section (421.003 GE/GMOs issue) in the original submission by S421 Northland Federated Farmers of NZ. We oppose this part of the S421 submission (S421.003) because it is inconsistent with our original submission, and the relief we seek. Northland Federated Farmers and head office (Federated Farmers of NZ) falsely states that FNDC's fiscally responsible and collaborative GE/GMO	Disallow		Support	Section 5.2.1 Key Issue 1: GMO Chapter scope in relation to HSNO

Submission Point	Submitter (S) / Further	Provision	Provision Position Reasons	Reasons	Summary of Decision Requested	Officer recommendation	Relevant section of s42A report
	Submitter (FS)	ubmitter (FS) provisions, policies and rules "unnecessary duplication."	provisions, policies and rules are "unnecessary duplication."				
				The findings of the Northland/ Auckland INTER COUNCIL WORKING PARTY ON GMO RISK EVALUATION AND MANAGEMENT OPTIONS (of which FNDC is a full member since its inception in 2003), Local Government NZ, and many other councils (including Hastings District Council, Bay of Plenty Regional Council, Nelson City Council) clearly show significant deficiencies in			
				the Hazardous Substances and New Organisms (HSNO) Act and multiple failures by the central government regulator (ERMA/ EPA).			
				Deficiencies in HSNO include inadequate liability provisions and no mandatory requirement by the EPA to take a precautionary approach to outdoor GE/GMO applications.			
				It has also been documented that in a number of cases MAF/MPI failed to adequately monitor ERMA/EPA rubber stamped outdoor GE/GMO field trials, including Plant and Food Research's GE brassica trial.			
				Local councils creating an additional tier of protection against the risks of outdoor GE/GMO experiments, field trials, conditional release (and banning full release) is highly necessary and in keeping with the wishes of the majority of their ratepayers and residents.			
				The responsible action of FNDC (and the other Northland/ Auckland councils) serves to help protect not only existing GM free primary producers and their			

Submission Point	Submitter (S) / Further Submitter (FS)	Provision	Position	Reasons	Summary of Decision Requested		Officer recommendation	Relevant section of s42A report
				valuable enterprises, but our biosecurity, indigenous biodiversity, wider environment, existing GM free primary producers (conventional, IPM and organic), food sovereignty, economy, and cultural values. Three major reports commissioned by the Northland/Auckland Working party have identified a range of risks involved with the outdoor trialling and release of GMOs. They also include approaches to managing those risks. Northland Federated Farmers and head office (Federated Farmers of NZ) should be conversant with the above information and case law, given Federated Farmers repeated failures in the courts (attempting to stop local councils from placing precautionary and prohibitive GE/GMO provisions, policies and rules in local plans). Federated Farmers lost every single case in the Environment Court, High Court, Court of Appeal and Environment Court. Significant documentation provided in our further submission lodged with FNDC Via email, more details can be provided on request.				
FS346.437	Royal Forest and Bird Protection Society of New Zealand Inc.		Oppose	The amendments sought will result in a loss of indigenous biodiversity values which is inconsistent with council's functions and responsibilities under section 31(1)(b)(iii) and Section 6 the RMA and do not give effect to the RPS, NPSFM, NPSIB and the NZCPS.	Disallow	Disallow the original submission	Support	Section 5.2.1 Key Issue 1: GMO Chapter scope in relation to HSNO
FS566.1449	Kapiro Conservation Trust 2		Oppose	Oppose to the extent that the submission is inconsistent with our original submission	Disallow	Disallow to the extent that the submission is inconsistent with our original submission	Support	Section 5.2.1

Submission Point	Submitter (S) / Further Submitter (FS)	Provision	Position	Reasons	Summary of Decision Requested		Officer recommendation	Relevant section of s42A report
								Key Issue 1: GMO Chapter scope in relation to HSNO
FS569.1471	Vision Kerikeri 2		Oppose	Oppose to the extent that the submission is inconsistent with our original submission	Disallow	Disallow to the extent that the submission is inconsistent with our original submission	Support	Section 5.2.1 Key Issue 1: GMO Chapter scope in relation to HSNO
FS589.002	Kapiro Conservation Trust		Oppose	The precautionary approach in the PDP is appropriate in GMO-P1	Disallow	We seek that the whole submission point be disallowed	Support	Section 5.2.1 Key Issue 1: GMO Chapter scope in relation to HSNO