Appendix 2: HS5 and HS6 definitions

Defined term	HS6 Definition	Defined term	HS5 Definition	<u>Comment</u>	Recom	
Biodiversity compensation	A measurable positive environmental conservation outcome resulting from actions that are designed to compensate for more than minor residual adverse biodiversity effects on indigenous biodiversity that cannot be otherwise managed after all appropriate avoidance, minimisation, remediation, and biodiversity offsetting measures have been sequentially applied. This includes biodiversity compensation in the terrestrial environment and aquatic compensation for the extent and values of rivers and natural inland wetlands.	Aquatic compensation	A conservation outcome resulting from actions that are intended to compensate for any more than minor residual adverse effects on a wetland or river after all appropriate avoidance, minimisation, remediation, and aquatic offset measures have been sequentially applied.	Definitions are sufficiently different and it is appropriate to have separate terms and definitions.	N/A	
Biodiversity offsetting	A measurable positive environmental conservation outcome resulting from actions designed to redress for the-more than minor residual adverse effects on indigenous biodiversity arising from activities after all appropriate avoidance, minimisation, and remediation measures have been sequentially applied. The goal of biodiversity offsetting is to achieve no net loss, and preferably a net gain, of in type, amount, and condition of indigenous biodiversity values compared to that lost. This includes biodiversity offsetting in the terrestrial environment and aquatic offsetting for the extent and values of rivers and natural inland wetlands.	<u>Aquatic offset</u>	 <u>A measurable conservation outcome resulting</u> <u>from actions that are intended to:</u> (a) redress any more than minor residual adverse effects on a wetland or river after all appropriate avoidance, minimisation, and remediation, measures have been sequentially applied; and (b) achieve no net loss, and preferably a net gain, in the extent and values of the wetland or river, where: (i) no net loss means that the measurable positive effects of actions match any loss of extent or values over space and time, taking into account the type and location of the wetland or river; and (ii) net gain means that the measurable positive effects of actions exceed the point of no net loss. 	Definitions are sufficiently different and it is appropriate to have separate terms and definitions.	N/A	
Effects management hierarchy	An approach to manage the adverse effects of an activity on significant-indigenous biodiversity values that requires that: (a) adverse effects are avoided where practicable; then (b) where adverse effects cannot be avoided, they are minimised where practicable; then (c) where adverse effects cannot be minimised, they are remedied where practicable; then (d) where more than minor residual adverse effects cannot be avoided, minimised, or remedied, biodiversity offsetting is provided where possible; then	Effects management hierarchy	In relation to natural inland wetlands and rivers, means an approach to managing the adverse effects of an activity on the extent or values of a wetland or river (including cumulative effects and loss of potential value) that requires that: (a) adverse effects are avoided where practicable; then (b) where adverse effects cannot be avoided, they are minimised where practicable; then (c) where adverse effects cannot be minimised, they are remedied where practicable; then (d) where more than minor residual adverse effects cannot be avoided, minimised, or remedied, aquatic offsetting is provided where possible; then	The term is the same for both topics but the definitions in the respective NPSs are slightly different. The indigenous biodiversity definition specifically referring to 'biodiversity' and the freshwater definition is focused on natural inland wetlands and rivers. However, there is	Effects i (a) In i app act val (i) (ii) (iii) (iii)	

mmended re-drafting

management hierarchy:				
n re	elation to indigenous biodiversity means Aan			
рр	roach to manage the adverse effects of an			
cti	vity on significant -indigenous biodiversity			
alu	es that requires that:			
	adverse effects are avoided where			
	practicable; then			
	where adverse effects cannot be avoided,			
	they are minimised where practicable; then			
	where adverse effects cannot be minimised,			
	they are remedied where practicable; then			
	where more than minor residual adverse			
	effects cannot be avoided, minimised, or			

	 (e) where biodiversity offsetting of more than minor residual adverse effects is not possible, biodiversity compensation is provided; then (f) if biodiversity compensation is not appropriate, the activity itself is avoided. 		(e) if aquatic offsetting of more than minor residual adverse effects is not possible, aquatic compensation is provided; then (f) if aquatic compensation is not appropriate, the activity itself is avoided.	an opportunity to assist with plan implementation and future proof the RPS for transition to an electronic format by only having one instance of 'effects management hierarchy' in the list of definitions, but ensuring the definition itself clearly differentiates the different definitions.	(v) <u>if biodiv</u> <u>activity</u> (b) In r <u>means</u> <u>an activ</u> (includi value) t (a) adv <u>then</u> (b) whe <u>minimis</u> (c) whe
					(c) whe are rem (d) whe cannot offsetti (e) if au adverse is provi (f) if a activity
Specified		Specified	Means any of the following:	The term is the same for	
<u>infrastructure</u>	lifeline utility (as defined in the Civil Defence Emergency Management Act 2002);	<u>infrastructure</u>	(a) infrastructure that delivers a service operated by a lifeline utility (as defined in the Civil Defence	both topics, but the respective NPSs have	(a) <u>infr</u> a lif
	(b) regionally significant infrastructure defined in this		Emergency Management Act 2002)	slight differences. For	Em
	Regional Policy Statement and any nationally		(b) regionally significant infrastructure	example, the NPS-IB	(b) <u>reg</u>
	significant infrastructure identified as such in a		(c) any water storage infrastructure	definition includes	(c) <u>any</u>
	National Policy Statement;		(d) any public flood control, flood protection, or	infrastructure to	<u>dra</u>
	(c) <u>infrastructure that is necessary to support housing</u>		drainage works carried out:	support housing	(i)
	development, that is included in a proposed or operative plan or identified for development in any		(i) by or on behalf of a local authority, including works carried out for the purposes set out in	development (clause (c)) and the NPS-FM	
	relevant strategy document (including a future		section 133 of the Soil Conservation and Rivers	definition includes	
	development strategy or spatial strategy) adopted by		Control Act 1941; or	water storage	(ii)
	a local authority, in an urban environment (as defined		(ii) for the purpose of drainage by drainage	infrastructure (clause	
	in the National Policy Statement on Urban		districts under the Land Drainage Act 1908	(c)). It is recommended	(d) <u>def</u>
	Development 2020):		(e) defence facilities operated by the New	to combine the	Det
	(d) any public flood control, flood protection, or drainage		Zealand Defence Force to meet its obligations	definitions where there	Def
	works carried out:		under the Defence Act 1990	is no difference, and to	(e) <u>in r</u>

remedied, biodivers	ity offsetting is provided
where possible; the	<u>n</u>

(v) where biodiversity offsetting of more than minor residual adverse effects is not possible, biodiversity compensation is provided; then

diversity compensation is not appropriate, the ity itself is avoided.

n relation to natural inland wetlands and rivers, ns an approach to managing the adverse effects of ctivity on the extent or values of a wetland or river uding cumulative effects and loss of potential e) that requires that:

dverse effects are avoided where practicable;

here adverse effects cannot be avoided, they are nised where practicable; then

here adverse effects cannot be minimised, they emedied where practicable; then

where more than minor residual adverse effects ot be avoided, minimised, or remedied, aquatic tting is provided where possible; then

aquatic offsetting of more than minor residual rse effects is not possible, aquatic compensation ovided; then

aquatic compensation is not appropriate, the ty itself is avoided.

fied infrastructure means:

nfrastructure that delivers a service operated by lifeline utility (as defined in the Civil Defence mergency Management Act 2002);

egionally significant infrastructure;

ny public flood control, flood protection, or Irainage works carried out:

- by or on behalf of a local authority, including works carried out for the purposes set out in section 133 of the Soil Conservation and Rivers Control Act 1941; or
- i) for the purpose of drainage, by drainage districts under the Land Drainage Act 1908:

efence facilities operated by the New Zealand

Defence Force to meet its obligations under the Defence Act 1990; and

relation to indigenous ecosystems:

(i)	by or on behalf of a local	(f) ski area infrastructure	provide 'carve out'	i. <u>a</u>
	authority, including works		clauses where there are	ic
	carried out for the purposes set		differences with	S
	out in section 133 of the Soil		appropriate signalling as	ii. <u>ir</u>
	Conservation and Rivers Control		to which provisions they	
				<u>h</u>
	<u>Act 1941; or</u>		apply to.	p
(ii)	for the purpose of drainage, by			<u>d</u>
	drainage districts under the			<u>d</u>
	Land Drainage Act 1908:			<u>s</u>
(e) defence facilities op	erated by the New Zealand			<u>a</u>
Defence Force to me	eet its obligations under the			<u>i</u>
Defence Act 1990.				<u> </u>
				(f) <u>in r</u>
				i.
				ii.

any nationally significant infrastructure
identified as such in a National Policy
<u>Statement</u>
infrastructure that is necessary to support
housing development, that is included in a
proposed or operative plan or identified for
development in any relevant strategy
document (including a future development
strategy or spatial strategy) adopted by a local
authority, in an urban environment (as defined
in the National Policy Statement on Urban
Development 2020); and
relation to freshwater:
. any water storage infrastructure

ski area infrastructure.