Table 1 Policy CC.1 Amendments (Table 1 of 2)

	I variation of the control of the co	T	
Kainga Ora Amendments	WIAL Amendments	PCC Amendments	Waka Kotahi Amendments
(PRPS HS3 - Kainga Ora - Evidence of Victoria Woodbridge.pdf)	(FINAL Claire Hunter Evidence - PC1 HS3 Planning.pdf)  Amend explanatory text, last sentence to read:	(Legal submissions - Porirua City Council - HS3(38492831.8).pdf)  Policy CC.1: Reducing greenhouse gas emissions associated with	(Wellington RPS HS3 Cath Heppelthwaite 14 Aug 23 final.pdf)  Policy CC.1: Reducing greenhouse gas emissions associated with
Policy CC.1: Reducing greenhouse gas emissions	Amend explanatory text, last sentence to read.	transport demand and infrastructure – district and regional plans	transport demand and infrastructure – district and regional plans
associated with transport demand and infrastructure – district and regional plans	This policy does not apply to aircraft, or activities undertaken at		
demand and infrastructure – district and regional plans	Wellington Airport which support aircraft activities.	District and regional plans shall include objectives, policies, rules	District and regional plans shall include objectives, policies, rules
	Alternatively amend the introductory/issues section as set out above.	and/or other methods that assist to optimise transport demand by	and/or methods that optimise transport demand by requiring all
District and regional plans shall include objectives, policies,		requireing that all new or upgraded and altered land transport	new and altered transport infrastructure to be designed,
rules and/or methods that optimise transport demand by		infrastructure to be is designed, constructed, and operated in a way	constructed, and operated in a way that:
requiring all new and altered transport infrastructure to be is		that contributes to an efficient transport network, maximises mode shift	
designed, constructed, and operated in a way that contributes		from private vehicles to public transport and active modes, and supports	(a) Supports development:
to an efficient transport network, maximises mode shift, and		reductions in reducing greenhouse gas emissions. by:	I. <u>in locations to minimise travel distances between</u>
reducinges greenhouse gas emissions by giving effect to a		(a) Optimising overall transport demand;	residential, employment and the location of other
hierarchical approach (in order of priority), by: which ensure		(b) Maximising mode shift from private vehicles to public transport or active modes; and	essential services and
that greenhouse gas emissions are reduced by:		(c) Supporting the move towards low and zero-carbon	II. within walkable catchments of public transport routes
that greenhouse gas emissions are reduced by.		modes.	where practicable, and utilising existing space to
and the second of the second		Funtametica	remove barriers for access to walking, cycling and
requiring new and altered transport		Explanation	public transport; and
infrastructure to be designed, constructed and		This policy requires transport infrastructure planning (including design,	(b) Where providing new infrastructure or capacity upgrades on the
operated in a way that contributes to an		construction and operation) to consider and choose solutions that will	transport network, prioritise walking, cycling and public transport
efficient transport network and maximises		contribute to reducing greenhouse gas emissions.	where this is consistent with the primary function of the infrastructure.
mode shift; and			imatratary.
giving effect to the following hierarchical approach			_ , , , _, , , , , , , , , , , , , , ,
(in order of priority):			Explanation This policy requires transport infrastructure planning (including design, construction and operation) to consider and
(in order or priority).			choose solutions that will contribute to reducing greenhouse gas
enabling development to be provided for			emissions. by applying a hierarchy to all Nnew or altered
and concentrated in locations where			transport infrastructure should that supports an efficient transport network and influences travel demand through ensuring
travel distances between residential,			development occurs in locations that can be best served by public
employment and the location of other			transport and other low and zero-carbon transport modes. This The hierarchy supports behaviour change through mode shift from
essential services are minimized; and			private
			vehicles to public transport or active modes. This policy does not
II. Requiring multi-modal transport			apply to aircraft.
networks and infrastructure to			
serve those developments; then			
III. Providing for and concentrating			
development within walkable catchments			
of public transport routes, and removing			
barriers for access to walking, cycling			
and public transport where practicable;			
<u>then</u>			
IV. <u>Providing new infrastructure or capacity</u>			
upgrades on the transport network to			
prioritise walking, cycling and public			
transport, such as improved or new bus			
and cycle lanes and measure to			
prioritise the need of pedestrians,			
cyclists and public transport above the			
<u>car.</u>			

- (a) Optimising overall transport demand;
   (b) Maximising mode shift from private vehicles to public transport or active modes; and
- (c) Supporting the move towards low and zero-carbon modes.
- (a) Providing for, and concentrating, development in locations to minimise travel distances between residential, employment and the location of other essential services in combination with the delivery of multi-modal transport networks and infrastructure to serve developments; then
- (b) Providing for and concentrating development within

  walkable catchments of public transport routes where

  practicable, and utilising existing space to remove barriers for

  access to walking, cycling and public transport; then
- (c) Providing new infrastructure or capacity upgrades on the transport network to prioritise walking, cycling and public transport, such as improved or new bus and cycle lanes and measures to prioritise the need of pedestrians, cyclists and public transport above the car.

### Explanation

This policy requires transport infrastructure planning (including design, construction and operation) to consider and choose solutions that will contribute to reducing greenhouse gas emissions. by applying a hierarchy to all new or altered transport infrastructure that supports an efficient transport network, and seeks to influences travel demand. The policy outcomes are further supported through the hierarchy which seeks to through ensureing development occurs in locations that can be best served by public transport and other low and zero-carbon transport modes. The hierarchy aims to encourage supports behaviour change through mode shift from private vehicles to public transport or active modes. This policy does not apply to aircraft.

# Table 2 Policy CC.1 Amendments (Table 2 of 2)

PPFL Amendments (Statement of Evidence of Mitch Lewandowski - Planning Final Hearing Stream 3.pdf)	UHCC Amendments (Appendix A Statement of Evidence S Rushmere)
Policy CC.1: Reducing greenhouse gas emissions associated with transport demand and infrastructure – district and regional plans	CC.1: Reducing greenhouse gas emissions associated with vehicular transport infrastructure – district and regional plans
District and regional plans shall include objectives, policies, rules and/or methods that optimise transport demand by requiring all new and altered transport infrastructure to be designed, constructed, and operated in a way that contributes to an efficient transport network, maximises mode shift, and reduces greenhouse gas emissions. by giving effect to a hierarchical approach (in order of priority), by:	District and regional plans shall include objectives, policies, rules and/or methods to provide for the management and use of land to support to require that all new and altered transport infrastructure to be is designed, constructed, and operated in a way that contribute to an efficient transport network, maximises mode shift, and reducinges greenhouse gas emissions by:  (a) Optimising overall transport demand:

(a) Providing for, and concentrating, development in locations to minimise travel distances between residential, employment and the location of other essential services in combination with the delivery of multi-modal transport networks and infrastructure to serve developments; then

(b) Providing for and concentrating development within walkable catchments of public transport routes where practicable, and utilising existing space to remove barriers for access to walking, cycling and public transport; then

(c) Providing new infrastructure or capacity upgrades on the transport network to prioritise walking, cycling and public transport, such as improved or new bus and cycle lanes and measures to prioritise the need of pedestrians, cyclists and public transport above the car.

## Explanation

This policy requires transport infrastructure planning (including design, construction and operation) to consider and choose solutions that will contribute to reducing greenhouse gas emissions. by applying a hierarchy to all new or altered transport infrastructure that supports an efficient transport network, influences travel demand through ensuring development occurs in locations that can be best served by public transport and other low and zero-carbon transport modes. The hierarchy supports behaviour change through mode shift from private vehicles to public transport or active modes. This policy does not apply to aircraft.

 Maximising mode shift from private vehicles to public transport or stive modes; and

(c) Supporting the move towards low and zero carbon modes.

Explanation This policy requires transport infrastructure planning (including design, construction and operation) to consider and choose solutions that will contribute to reducing greenhouse gas emissions.

#### Table 3 Policy CC.2 Amendments (Table 1 of 2)

### Kainga Ora Amendments

(PRPS HS3 - Kainga Ora - Evidence of Victoria Woodbridge.pdf)

# Policy CC.2: <u>Travel choice assessment</u> <u>demand management</u> <u>plans</u> – district plans

By 30 June 2025, district plans shall include objectives, policies and rules that require subdivision, use and development over the specified threshold to contribute to the reduction of *greenhouse gas emissions* by requiring consent applicants to provide a *travel* demand management plans to minimise reliance on private vehicles and maximise use of public transport and active modes for choice assessment that:

- (a) \_demonstrates how the use of public transport and active modes will be maximised;
- (b) <u>demonstrates how the use of private vehicles will be minimised; and</u>
- (c) <u>includes measures within the design of subdivision,</u> <u>use and development which achieves parts (a) and (b)</u> above.

The requirement for a *travel choice assessment* must apply to all new subdivision, use and development over a specified travel

### WIAL Amendments

(FINAL Claire Hunter Evidence - PC1 HS3 Planning.pdf)

Add the following exemption to Table 1 of the regional thresholds as follows:

Commercial Development of 2,500m2 gross floor area\*

\*This does not apply to developments at Wellington Airport, which are directly associated with passenger or freight movement or logistics (e.g. rental car facilities).

And/or: amend the proposed definition (s42A report recommendation) of Travel Choice Assessment to exempt such activities which support people or freight movement to and from the Airport

## PCC Amendments

(Legal submissions - Porirua City Council - HS3(38492831.8).pdf)

 $\underline{\text{Policy CC.2: Travel demand management }} \underline{\text{plans}} \underline{\text{--}} \text{ district plans}$ 

By 30 June 2025, dDistrict plans shall include objectives, policies and rules that require

subdivision, use and development to support reductions in greenhouse gas emissions by requiring consent applicants applications for high trip generating activities to: provide travel demand management plans to minimise reliance on private vehicles and maximise use of public transport and active modes for all new subdivision, use and development over a specified development threshold where there is a potential for a more than minor increase in private vehicles and/or freight travel movements and associated increase in greenhouse gas emissions.

- (a) demonstrate how the subdivision, use and development will maximise use of public transport and active modes; and
- (b) <u>demonstrate how the subdivision, use and development will</u> <u>minimise use of private vehicles.</u>

#### Explanation

Location suitable development thresholds triggering a consent requirement for a travel demand management plan are to be developed by territorial authorities and should apply to Significant residential, education, office, industrial, community, entertainment and other land use activities that could generate significant private

## PPFL Amendments

(Statement of Evidence of Mitch Lewandowski - Planning Final Hearing Stream 3.pdf)

Policy CC.2: Travel choice assessment - district plans

By 30 June 2025, district plans shall include objectives, policies and rules that require subdivision, use and development to contribute to the reduction of greenhouse gas emissions by requiring consent applicants to provide a travel choice assessment that:

- (a) demonstrates how the use of public transport and active modes will can be maximised;
- (b) demonstrates how the use of private vehicles will <u>can</u> be minimised; and
- (c) includes measures within the design of subdivision, use and development which achieves parts (a) and (b) above.

choice development threshold where there is a potential for a more than minor increase in private vehicles and/or freight travel movements and associated increase in greenhouse gas emissions.

As a minimum, city and district councils must use the regional thresholds set out in Table 1 as the basis for developing their own local thresholds. The regional thresholds in Table 1 will cease to apply when Policy CC.2 is given effect through a district plan. To contribute to reducing *greenhouse gas emissions* city and district councils must develop their own travel choice thresholds that are locally specific.

## Table 1: Regional Thresholds

## Activity and Threshold per application

100 residential units located within a walkable catchme Commercial development of 2,500m<sup>2</sup> gross floor area Greenfield subdivision over 100 residential units

# <u>Policy CC.2A: Travel Choice Assessment Thresholds – district plans</u>

By 30 June 2025, district plans shall include thresholds for travel choice assessments as required by Policy CC.2. As a minimum, city and district councils must use the regional thresholds set out in Table 1 as the basis for developing their own local thresholds. The regional thresholds in Table 1 will cease to apply when Policy CC.2 is given effect through a district plan. To contribute to reducing *greenhouse gas emissions* city and district councils must develop their own travel choice thresholds that are locally specific.

## Table 1: Regional Thresholds

Activity and Threshold per application

100 residential units located within a walkable catchme

Commercial development of 2,500m<sup>2</sup> gross floor area

Greenfield subdivision over 100 residential units

### **Explanation**

The regional travel choice thresholds have been developed as a minimum and as guidance to assist city and district councils in developing their local travel choice thresholds. Local travel choice thresholds are important to reflect the differences in connectivity and accessibility between rural and urban areas. In addition, local travel choice thresholds should reflect local issues, challenges and opportunities. Local travel choice thresholds Lecation suitable development thresholds triggering a consent requirement for a travel demand management plan are to be developed by territorial authorities and should apply to residential, education, office, industrial, community, entertainment and other land use activities

vehicle trips and freight travel. Inclusion of appropriate measures within the design and operation of the activities can assist in maximising sustainable transport modes and minimising greenhouse gas emissions. Development thresholds should specify the trigger level (for example, number of dwellings, number of people accommodated or gross floor area) where the travel demand management plan requirement applies.

that could generate private vehicle trips and freight travel.

Development thresholds should specify the trigger level (for example, number of dwellings, number of people accommodated or gross floor area) where the requirement for a travel choice assessment demand management plan requirement applies.

## Table 4 Policy CC.2 Amendments (Table 2 of 2)

UHCC Amendments
(Appendix A Statement of Evidence S Rushmere)
CC.2: Travel choice assessment-demand management plans district plans
CC.2: Travel choice assessment demand management plans—district plans  By 30 June 2025, dDistrict plans shall include objectives, policies and rules that require subdivision, use and development to support the reduction of greenhouse gas emissions by requiring consent applicants—applications over a specific threshold to provide a travel demand management plans to minimise reliance on private vehicles and maximise use of public transport and active modes for choice assessment that: where there is a potential for a more than minor increase in private vehicles and/or freight travel movements and associated increase in greenhouse gas emissions.  Explanation  Location suitable development thresholds triggering a consent requirement for a travel demand management plan are to be developed by territorial authorities and should apply to residential, education, office, industrial, community, entertainment and other land use activities that could generate private vehicle trips and freight travel Development thresholds should specify the trigger levels (for example, number of dwellings, number of people accommodated or gross florr area) where the travel demand management plan requirement applies. The regional travel choice thresholds have been developed as a minimum and as guidance to assist city and district councils in developing their local travel choice thresholds. Travel choice assessments can support mode shift, and Łlocal travel choice thresholds are important to reflect the differences in connectivity and accessibility between rural and urban areas—in addition, local travel choice thresholds should reflect local issues, challenges and opportunities. Local

## Table 5 Policy CC.9 Amendments

WIAL Amendments	PCC Amendments	UHCC Amendments	PPFL Amendments
(FINAL Claire Hunter Evidence - PC1 HS3 Planning.pdf)	(Legal submissions - Porirua City Council - HS3(38492831.8).pdf)	(Appendix A Statement of Evidence S Rushmere)	(Statement of Evidence of Mitch Lewandowski - Planning Final Hearing
			Stream 3.pdf)
Amend explanatory text, last sentence to read:	Policy CC.9: Reducing greenhouse gas emissions associated	Policy CC.9: Reducing greenhouse gas emissions associated with transport	Policy CC.9: Reducing greenhouse gas emissions associated
	with transport infrastructure subdivision, use or development –	infrastructure subdivision, use or development – consideration	with transport infrastructure subdivision, use or development –
This policy does not apply to aircraft, or activities undertaken at	<u>consideration</u>		consideration
Wellington Airport which support aircraft activities.		When considering an application for a resource consent, notice of	
Alternatively amend the introductory/issues section as set out above.	When considering an application for a resource consent, or notice	requirement, or a change, variation or review of a regional or district plan,	When considering an application for a resource consent, notice
Alternatively amend the introductory/issues section as set out above.	of requirement, or a change, variation or review of a regional or	particular regard shall be given to how whether the subdivision, use and or	of requirement, or a change, variation or review of a regional or
	district plan, particular regard shall be given to whether ensure that	development have has been can be planned in a way that contributes to reducing greenhouse gas emissions to optimise overall transport demand	district plan, particular regard shall be given to whether the
	the subdivision, use and or development have been contributes to a	from private vehicles to public transport or active modes, in a way that	subdivision, use and or development have has been planned in
	well-functioning urban environment by being planned in a way that	contributes to reducing greenhouse gas emissions.	
	supports reductions in greenhouse gas emissions from transport,	Solid Butter to Feducing 8. cermouse 800 crimosolisi	a way that contributes to reducing greenhouse gas emissions
		Explanation	by to optimise optimising overall transport demand by giving
	including by optimising to optimise overall transport demand,	This policy requires regional and district councils to consider whether	effect to the hierarchical approach in order of priority within
	maximising transport mode shift from private vehicles to public	subdivision, use and development proposals have fully considered all options	Policy CC.1 (a)-(c), maximising mode shift from private vehicles
	transport or active modes, and supporting low and zero-carbon	to reduce greenhouse gas emissions as far as practicable.	to public transport or active modes, and supporting the move
	transport modes in a way that contributes to reducing greenhouse gas		towards low and zero-carbon modes in a way that contributes
	emissions.		to reducing greenhouse gas emissions.
	Explanation		Explanation
			Lлµанацон

This policy requires regional and district councils to consider whether subdivision, use and development proposals have fully considered all—options to reduce greenhouse gas emissions from transport, including maximising transport mode shift as far as practicable.	This policy requires regional and district councils to consider whether subdivision, use and development proposals have fully considered all options to reduce greenhouse gas emissions as far as practicable. For example, EV charging infrastructure, car share infrastructure, provision for bus stops and a transport network designed to support public transport or active modes.
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