## Ngā Tautuhinga

## Definitions

Term	Definition
CUSTOMER CONNECTION	means a line <u>or pipe</u> that connects a <u>network utility operator's</u>
	network a telecommunications or electricity distribution network or a
	pipe that connects a gas distribution network to a site, including any
	connection to a building within that site, for the purpose of enableing
	a network utility operator to provide telecommunications, electrical or
	gas services to a customer.
ELECTRIC VEHICLE CHARGING	Means a structure that provides electric energy for the recharging of
STATION	an electric vehicle (including plug-in hybrid vehicles), including
	Electric Vehicle direct current chargers and super-fast chargers, and
INFRASTRUCTURE	all their components, including charging cables. has the same meaning as in section 2 of the RMA, and also includes
INFRASTRUCTURE	Electric Vehicle Charging Stations.
MAINTENANCE AND REPAIR	Means
	(in regard to non-infrastructure buildings and structures)
	a. To make good decayed or damaged fabric to keep a building or
	structure in a sound or weatherproof condition or to prevent
	deterioration of fabric using materials the same as the original or
	most significant fabric, or the closest reasonably available
	equivalent of a similar design and appearance; and
	b. regular and on-going protective care of a building or structure to
	prevent deterioration.
	(For the purposes of the HH-Historic heritage chapter)
	In addition to the above, maintenance and repair of built heritage
	must not result in any of the following:
	a. Demolition of any façade, exterior wall or roof;
	b. Changes to the nature of the existing surface treatment of fabric
	including:
	<ol> <li>Painting of any previously unpainted surface;</li> </ol>
	ii. Rendering of any previously unrendered surface;
	c. Noticeable changes to the design or texture of the fabric;
	d. The affixing of putlog or similar form of scaffolding directly to a
	building or structure;
	e. The permanent damage of fabric from the use of abrasive or high-
	pressure cleaning methods, such as sand or water-blasting.
	(For the purposes of the INF Infrastructure chapters and the REG
	Renewable electricity generation chapter)
	means any work or activity necessary to continue the operation or
	functioning of existing infrastructure. It does not include upgrading,
	but does include replacement of an existing structure with a new
	structure of identical dimensions.
	(For the purposes of the Sites and Areas of Significance to Māori
	chapter)
	means in relation to a site or area listed in SCHED7 - Sites and Areas
	of Significance to Māori the regular and ongoing protective care of a
	site or area to prevent deterioration and retain its values.
NATIONAL GRID SUBDIVISION	means, as depicted in Diagram 1, the area measured either side of

CORRIDOR	the centre line of any above ground National Grid transmission lines
	as follows:
	a. 14m of a 110kV transmission line on single poles or a cable;
	b. 16m of a 110kV transmission line on pi poles;
	c. 16m of the Te Hikowhenua - Deviation A (THW-DEV-A)
	transmission line on towers and Pi poles;
	d. 18m of the South Makara - Oteranga Bay A (SMK-OTB-A) 11kV
	transmission line on Single Poles;
	e. 32m of a transmission line up to and including 110kV, on towers;
	f. 37m of a 220kV transmission line;
	g. 39m of a 350kV National Grid transmission lines on towers.
	The measurement at setback distances from National Grid
	transmission lines shall be undertaken from the centre line of the
	National Grid transmission line and the outer edge of any support
	structure. The centre line at any point is a straight line between the
	centre points of the two support structures at each end of the span.
	Note: the National Grid Corridor does not apply to underground
	cables or any transmission lines (or sections of line) that are
	designated.
	National Grid Subdivision Corridor**
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	A CONTRACTOR OF
	It2m It2m
	12m National Grid
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	Single Concrete/ Pi Pole Steel Tower/
	Wooden Pole Pole
	a second
	National Grid Subdivision Corridor Diagram 1
NATIONAL GRID YARD	means, as depicted in Diagram 1:
	a. the area located within 10m of either side of the centreline of an
	above ground transmission line up to and including 110kv on
	single poles, or a cable;
	b. the area located within 10m of either side of the centreline of the
	Te Hikowhenua - Deviation A (THW-DEV-A) - Single Circuit
	transmission line on towers and Pi poles;
	c. the area located within 12m either side of the centreline of an
	above ground transmission line on pi-poles or towers that is up to
	<u>110kV or greater;</u>
	d. the area located within 12m in any direction from the outer visible
	edge of an electricity transmission support structure.
	The measurement of setback distances from National Grid
	transmission lines must be undertaken from the centre line of the
	National Grid transmission line and the outer edge of any support
	structure. The centre line at any point is a straight line between the
	structure. The centre line at any point is a straight line between the centre points of the two support structures at each end of the span.
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