Online Further Submission

Further Submitters Name Garry Stanners

Further Submitter Number FS242 FS242

Wish to be heard No

FS qualifier a person who has an interest in the proposal that is greater than the interest the general public has (e.g. land owner, resource user)

FS qualifier reason We are land owners affected by the CEL Overlay

Joint presentation No

Attention: Mr. Garry Stanners

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Online further submitter? Yes

Date raw FS lodged 04/09/2023 12:39pm

FS242.001

Further submission points

Raw FS number	Original submitter	Related Submission Point	Plan section	Provision	OS Decision Requested	SupportOppose	FS Decision requested	Reasons
FS242.1	Top Energy Limited	S483.021	Definitions	New Definition	Insert a definition for 'upgrading' as follows (or to the same effect): means an increase in the capacity, efficiency or security of existing infrastructure.	Oppose	Disallow	Top Energy want, { "means an increase in the capacity, efficiency or security of existing infrastructure."} included, this would allow Top Energy to do whatever they want, leaving land owners with no say and could even decrease land values.

FS4422 Top Energy Limited S483.045 Infrastructure I-P7 Amend Rokey-I-P7 as follows: Protect nationally and regionally against regionally against regionally against an infrastructure and local infrastructure from the effects of incompatible and use and subdivision, including reverse sensitivity effects, which may compromise the operation and capacity of infrastructure by: a e. Identifying Critical Electricity Lines as a mapped overfay and managing landuse and subdivision activities on promise the effective operations, earthwoods, plunting of trees and construction activities of not compromise the effective operation of the efectivity distribution line operation of the efectivity distribution line operation of the efectivity distribution line operating to Critical Electricity distribution line operation of the efectivity distribution line operating to Critical Electricity distribution l	Protect nationally and regionally significant infrastructure and local infrastructure and local infrastructure and local infrastructure sensibility effects, which may compounds the operation and capacity of infrastructure by: a Identifying Critical Electricity Lines at a mapped overlay and mannaging landuce and subdivision, proximity to Critical Electricity Lines at a mapped overlay and mannaging landuce and subdivision activities on proximity to Critical Electricity Lines to. i. Ensure that future buildings area buildings and building alterations, earthwarks, planting of trests and construction activities of not compromise the effective operation of the electricity distribution network and maintain area electricity claracea or and maintain area electricity distribution network utilities F52423 Top Energy Limited S483.060 Infrastructure Rules Particular Particular S483.060 Infrastructure Rules Particular Particular S483.060 Infrastructure Rules Particular Particular S483.060 Infrastructure Rules Protect nationary and maintain area electricity distribution line operation of the electricity distribution in network and maintain area electricity distribution network utilities Particular Parti	Protect nationally and regionally significant infrastructure and local infrastructure from the effects of incompassible and use and subdivision, including reverse sensitivity effects, which may component the operation and capacity of infrastructure by: a. a. a. i. Identifying Critical Electricity Uness as amapped overlay and managing landuce and subdivisions includes and subdivisions includes and subdivisions includes and subdivisions includes and subdivisions and celebrations. Professional and the subdivisions and celebrations are subdivisional and the subdivisions and celebrations. Professional and the subdivisions and celebrations are subdivisional and the subdivisions and celebrations. Professional and subdivisions and celebrations. Professional and subdivisions and celebrations. Professional and subdivisional and celebrations. Professional and subdivisional and celebrations. Professional and subdivisional and celebrations. Professional and celebrations and managing conditions. FS242.3 Top Energy Limited S483.060 Infrastructure Rules as follows: Upgrading of existing above ground network utilities. PRE-1 The upgrade of network utility.								
FS242.3 Top Energy Limited S483.060 Infrastructure Rules Delete Rule I-R3 and insert new rules Oppose as follows: Upgrading of existing above ground network utilities Activity status: Permitted Where: General	FS242.3 Top Energy Limited S483.060 Infrastructure Rules Delete Rule I-R3 and insert new rules as follows: Upgrading of existing above ground network utilities Activity status: Permitted Where: General PER-1 The upgrade of network utility	FS242.3 Top Energy Limited S483.060 Infrastructure Rules Delete Rule I-R3 and insert new rules Oppose Disallow The case of this rule, the as follows: Upgrading of existing above ground network utilities Activity status: Permitted Where: General PER-1 The upgrade of network utility structures or buildings: 1. is within 5m of the existing alignment location of the original	FS242.2	Top Energy Limited	S483.045	Infrastructure I-P7	Protect nationally and regionally significant infrastructure and local infrastructure from the effects of incompatible land use and subdivision, including reverse sensitivity effects, which may compromise the operation and capacity of infrastructure by: a e. Identifying Critical Electricity Lines as a mapped overlay and managing landuse and subdivision activities in proximity to Critical Electricity Lines to: i ii. ensure that future buildings and building alterations, earthworks, planting of tress and construction activities do not compromise the effective operation of the electricity distribution network and maintain	Oppose	Disallow	management "offsetting or compensating" should be the local authorities instruments to utilise not a private company's to use as a lever to buy their way around the PNP constraints Top Energy state in there Summary 5 its over and above what is provided for through
Activity status: Permitted Where: General	Activity status: Permitted Where: General PER-1 The upgrade of network utility	Activity status: Permitted Where: General PER-1 The upgrade of network utility structures or buildings: 1. is within 5m of the existing alignment location of the original	FS242.3	Top Energy Limited	S483.060	Infrastructure Rules	operating conditions Delete Rule I-R3 and insert new rules as follows: Upgrading of existing above	s Oppose	Disallow	activity already exists and given the threshold, upgrades will be minor in nature and largely relate to visual
General	General PER-1 The upgrade of network utility	General PER-1 The upgrade of network utility structures or buildings: 1. is within 5m of the existing alignment location of the original					Activity status: Permitted			,
	PER-1 The upgrade of network utility	PER-1 The upgrade of network utility structures or buildings: 1. is within 5m of the existing alignment location of the original					Where:			
PER-1	The upgrade of network utility	The upgrade of network utility structures or buildings: 1. is within 5m of the existing alignment location of the original					General			
	······································	structures or buildings : 1. is within 5m of the existing alignment location of the original					PER-1			

- 2. does not increase the gross floor area by more than 30 percent in a 10 year period if it is a building;
- 3. complies with the zone's permitted setback standards if it is a building; and
- 4. does not result in an increase to the diameter of a replacement pipe by more than 300mm.

PER-2

The activity complies with standards:

- 1. I-S1 Radio frequency fields; and
- 2. I-S2 Electric and magnetic fields.

Electricity

PER-3

In addition to PER 1 and PER 2, the upgrade of electricity network utilities structures or buildings must not result in:

- 1. Pole or tower height that exceeds 25m above ground level;
- 2. More than two additional poles; and
- 3. Additional towers.

PER -4

1. Additional cross arms must not exceed a length of more than 4m;

Gas

PER - 5

In addition to PER 1 and PER 2, the realignment, relocation or

replacement of a gas transmission line is within:

- 1. an existing easement in favour of the pipeline;
- 2. 12m of the existing alignment or location

Telecommunications

PER 6

In addition to PER 1 and PER 2

- 1. A replacement panel antenna does not increase the face area by more than 20 percent in a 10 year period.
- 2. A replacement dish antenna does not increase in diameter by more than 20 percent in a 10 year period.

Activity Status where compliance not achieved with PER 1, PER 3 – PER 6: Restricted Discretionary

Provide for the continued operation,

repair, maintenance, upgrading and

FS242.4 Top Energy Limited S483.039

Amend Policy I-P1 as follows:

replacement of existing

infrastructure.

Infrastructure I-P1

Oppose

Disallow

33 kW should not be classified as a Critical Electricity Line CEL so that it can then be mapped and afforded the same powers to constrain land owners in the uses of their properties.