

Remember submissions close at 5pm, Friday 21 October 2022

# Proposed District Plan submission form

Clause 6 of Schedule 1, Resource Management Act 1991

Feel free to add more pages to your submission to provide a fuller response.

Form 5: Submission on Proposed Far North District Plan

TO: Far North District Council

This is a submission on the Proposed District Plan for the Far North District.

# 1. Submitter details:

| Full Name:   | Dr John L Craig  |   |  |  |  |
|--|--|---|--|--|--|
| Company / Organisation<br>Name:<br>(if applicable)   | Green Inc Ltd  |   |  |  |  |
| Contact person (if different):                       |  |   |  |  |  |
| Full Postal Address:                                 | 1742 Pataua North Ro   | ad, RD 5, Whangarei 01  | 75   |  |  |
| Phone contact:                                       | Mobile:<br>0274411091  | Home:   | Work:  |  |  |
| Email (please print):                                | john@greeninc.co.nz  |   |  |  |  |
| If you could gain an advanta  3.                     | ts the environment; and to trade competition or the staffected by an effect of the cts the environment; and to trade competition or the cts the environment; and to trade competition or the could gain advantage in the could gai | through this submission, place matter of the submission, place matter of the submission, place matter of the submission and the effect of trade comparts to the effect of trade comparts of the subject matter to the subject matter that subject matter that submission is subject matter that submission is subject matter that submission is submission. | please complete point 3 below nission that: etition submission that: etition ugh the submission, your right to make arce Management Act 1991 |  |  |
| Confirm your position:<br>(please tick relevant box) | Support In-part  |   |  |  |  |



#### My submission is:

(Include details and reasons for your position)

The existing plan despite 1B-05 creates a strong disincentive to restoring indigenous ecosystems as current planning will likely result in those areas becoming SNAs with associated restrictive controls. In contrast, where the land is managed to retain and improve pasture, controls on use are minimal.

The vision for Tupou is to retain pasture and food and wool production on the flatter better quality soils and return the steep erodible hill country to native ecosystems. These will then be managed as functioning native ecosystems that can generate carbon and biodiversity credits. They will also be used for ecotourism including high end accommodation. Pest animal and weed control is an integral part of the plan.

The native ecosystems planned include forest, wetlands, a lake and ponds, coastal ecosystems including dunes and cliff faces. Some areas would be left open to retain views and fire breaks.

Currently the property has 5 putative SNAs although all are severely compromised with pests (pigs, possums, rats, stoats, rabbits) and weeds (especially pampas). The development we plan will turn up to 700+ hectares into high quality and functioning native ecosystems that could all potentially have the values associated with an SNA.

My submission is that such endeavours and developments need to be "promoted and enabled" (1B-05) in a way that allows ongoing development. Small areas of clearance, erection of buildings and formation of roads and tracks should be permitted activities as long as the basic justification of "net biodiversity gains" is included. Including people in nature is a clear way to assist nature.

The owners have already demonstrated this model under more conventional rules at Tahi (<a href="www.tahinz.com">www.tahinz.com</a>). Restrictions on many actions were unreasonable compared with that applied to neighbours who had retained poor quality pasture without weed or pest control.

### I seek the following decision from the Council:

(Give precise details. If seeking amendments, how would you like to see the provision amended?)

The proposed District Plan has special zones for other major developments such as Carrington and Kauri Cliffs that make provision for specific development needs. I seek either an additional zone such as Managed Ecological Zone or a special purpose zone for Tupou.

Hastings District Council have included a special zone for nature conservation activities (poorly named as Nature Preservation Zone). A more general zone can act as an option toward 1B-05 that can encourage others to act similarly although it is unlikely that other properties will have the breadth of ecosystems found at Tupou or the desire to include ecotourism and accommodation. Also many will not be able to fund the intensive levels of pest control planned for Tupou.

A key issue is that the zoning removes the need to classify the area as an SNA with the associated restrictive controls. Clearance to a certain level is a permitted activity for buildings, roads and tracks.

Enhancing accommodation offerings is a permitted activity

Pest control is a required activity

Archaeological and taonga sites for local hapu are not modified.

All actions fit under an umbrella of "net biodiversity gain"

Other conditions, permissions and requirements will need to be developed but these are best worked through with Council Planners.

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I wish to be heard in support of my submission YES I do not wish to be heard in support of my submission

(Please tick relevant box)

S164.001



| If others make a similar submission, I will consider presenting a joint case with them at a hearing  Yes No  No  No  No |   |  |  |  |  |
|---|---|--|--|--|--|
|   |   |  |  |  |  |
| Date: 18  | October 2022  |  |  |  |  |
| (A signature is   | not required if you are making your submission by electronic means) |  |  |  |  |

#### Important information:

- 1. The Council must receive this submission before the closing date and time for submissions (5pm 21 October
- 2. Please note that submissions, including your name and contact details are treated as public documents and will be made available on council's website. Your submission will only be used for the purpose of the District Plan Review.
- 3. Submitters who indicate they wish to speak at the hearing will be emailed a copy of the planning officers report (please ensure you include an email address on this submission form).

## Send your submission to:

Post to:

Proposed District Plan

Strategic Planning and Policy, Far North District Council

Far North District Council,

Private Bag 752 KAIKOHE 0400

Email to:

pdp@fndc.govt.nz

Or you can also deliver this submission form to any Far North District Council service centre or library, from 8am - 5pm Monday to Friday.

# Submissions close 5pm, 21 October 2022

Please refer to pdp.fndc.govt.nz for further information and updates.

Please note that original documents will not be returned. Please retain copies for your file.

Note to person making submission

Please note that your submission (or part of your submission) may be struck out if the authority is satisfied that at least one of the following applies to the submission (or part of the submission):

- It is frivolous or vexatious
- It discloses no reasonable or relevant case
- It would be an abuse of the hearing process to allow the submission (or the part) to be taken further
- It contains offensive language
- It is supported only by material that purports to be independent expert evidence but has been prepared by a person who is not independent or who does not have sufficient specialised knowledge or skill to give expert advice on the matter.



SUBMISSION NUMBER

| ab  |                              | Title      | Area    | Land Use   | Erosion        | Land Use   | Erosion        |          |       |
|-----|------------------------------|------------|---------|------------|----------------|------------|----------------|----------|-------|
|     |                              |            | (ha)    | Capability | Susceptibility | Capability | Susceptibility | Title (  | Check |
| 5   | NA11D_1151_Title_Search_Copy | NA11D/1151 | 6.2     | 6e16       | High           |            |                | 6.1715   | 0.0   |
| 13  | NA42C_379_Title_Search_Copy  | NA42C/379  | 27.3    | 4s4        | Low            | 4e7        | Low            | 27.2615  | 0.0   |
| 14  | NA55B_383_Title_Search_Copy  | NA55B/383  | 19.8    | 4s3        | Low            |            |                | 19.7853  | 0.0   |
| 15  | NA71D_247_Title_Search_Copy  | NA71D/247  | 22.5    | 6e17       | Moderate       |            |                | 22.4979  | 0.0   |
| 2   | NA102A_98_Title_Search_Copy  | NA102A/98  | 110.0   | 6e2        | Moderate       | 7e1        | High           | 109.9855 | 0.0   |
| 3   | NA102A_99_Title_Search_Copy  | NA102A/99  | 452.0   | 6e17       | Moderate       | 6e2        | Moderate       | 451.0879 | 0.9   |
| 1   | NA102A_100_Title_Search_Copy | NA102A/100 | 422.8   | 4e7        | Low            |            |                | 422.8236 | 0.0   |
| 4   | NA115C_434_Title_Search_Copy | NA115C/434 | 0.8     | 4s4        | Low            | 4e7        | Low            | 0.7767   | 0.0   |
| 6   | NA136_174_Title_Search_Copy  | NA136/174  | 24.3    | 6e16       | High           | 7e1        | High           | 24.2811  | 0.0   |
| 7   | NA136_235_Title_Search_Copy  | NA136/235  | 16.2    | 6e16       | High           |            |                | 16.1874  | 0.0   |
| 8   | NA140_216_Title_Search_Copy  | NA140/216  | 84.6    | 6e16       | High           |            |                | 84.5793  | 0.0   |
| 9   | NA262_283_Title_Search_Copy  | NA262/283  | 116.5   | 6e16       | High           |            |                | 116.4685 | 0.0   |
| 10  | NA315_329_Title_Search_Copy  | NA315/329  | 124.5   | 6e9        | Moderate       |            |                | 124.5167 | 0.0   |
| 11  | NA340_269_Title_Search_Copy  | NA340/269  | 4.9     | 8e3        | High           |            |                | 4.8765   | 0.0   |
| 12  | MA357_153_Title_Search_Copy  | NA357/153  | 8.3     | 6e2        | Moderate       | 6e16       | High           | 8.3264   | 0.0   |
| 3 I | ncluded in NA102/99 area     | NA245/209  | 0.9     | 6e17       | Moderate       |            |                | 0        | -0.9  |
|     |                              |            | 1,440.5 |            |                |            |                | 1,439.6  | 0.0   |
|     |                              |            |         |            |                |            |                | 0.870    |       |

Table 3: ESC zones and resource consent requirements under the NES-PF.

| ESC Zone            | Green<br>zone  | Yellow<br>zone  | Orange zone   | Red zone   |  |
|---------------------|--|---|---|--|--|
| Risk rating         | Low risk   | Moderate<br>risk  | High risk   | Very high risk   |  |
| Consent requirement | of 25 degrees or more and that exceed the thresholds in Regulation | Afforestation (where the land<br>proposed for afforestation is<br>greater than 2 ha in any<br>calendar year)                  |   |  |  |
|                     |  |   | 24(2)(c)) Forestry quarrying (in earthflow terrain)   | Forestry quarrying (in thresholds in   | Earthworks (that exceed the thresholds in Regulation 24(2)(d)) <sup>13</sup> |
|                     | Mechanical land  | Forestry quarrying  |   |  |  |
|                     |  | preparation (where the land slope is 25 degrees or more, the subsoil is affected, and the area covered by the mechanical land | Harvesting (where the land is<br>Land Use Capability Class 8e<br>and it involves more than 2ha<br>of harvesting in any 3-month<br>period) |  |  |
|                     |  |   | preparation activity is<br>greater than 2 ha in a<br>calendar year) <sup>12</sup>   | Mechanical land preparation<br>(where the land slope is 25<br>degrees or more, the subsoil<br>is affected, and the area<br>covered by the mechanical<br>land preparation activity is<br>greater than 2 ha in a<br>calendar year) |  |
|                     |  |   |   | Replanting (where the land proposed for replanting is greater than 2 ha in any calendar year)  |  |



