



# PROPOSED REGIONAL PLAN FOR NORTHLAND – COUNCIL DECISIONS – GE/GMOs



Pursuant to Clause 10 of the First Schedule of the Resource Management Act 1991, Northland Regional Council gives public notice that it has made decisions on the Proposed Regional Plan for Northland in relation to matters raised in submissions on the addition of provisions for genetically modified organisms at its meeting on 16 July 2019.

Full copies of agenda items, attachments and minutes for the above meeting can be found at [www.nrc.govt.nz/agendas](http://www.nrc.govt.nz/agendas).

## INSPECTION AND AVAILABILITY OF THE DECISIONS

The Proposed Regional Plan for Northland – Council Decisions is available either:

- on our website at [www.nrc.govt.nz/newregionalplan](http://www.nrc.govt.nz/newregionalplan)
- online at all public libraries in Northland
- for viewing at all Northland Regional Council offices
- on a USB stick, which we can send free of charge
- as a paper copy, which is available for purchase

## APPEALS TO ENVIRONMENT COURT

Pursuant to Clause 14 of the First Schedule of the Resource Management Act, any person who made a submission on the Proposed Regional Plan for Northland may appeal to the Environment Court in respect of those matters noted. Any appeal must be in the prescribed form and lodged with the Environment Court within 30 working days of service of the notice of decisions. A copy must also be served on the Northland Regional Council within the same time frame to:

PRPCD – Appeals  
Northland Regional Council  
Private Bag 9021  
Whangārei Mail Centre  
Whangārei 0148

If the appeal relates to a coastal provision, a copy must also be served on the Minister of Conservation.

If you have any questions or would like more information, please contact Northland Regional Council's Strategy, Policy and Planning team on 0800 002 004 or [submissions@nrc.govt.nz](mailto:submissions@nrc.govt.nz), or visit [www.nrc.govt.nz/newregionalplan](http://www.nrc.govt.nz/newregionalplan)

Ben Lee  
**Strategy, Policy and Planning Manager**