BEFORE THE ENVIRONMENT COURT AT WELLINGTON ENV-2023-WLG-5

## I TE KŌTI TAIAO TE WHANGANUI-Ā-TARA ROHE

UNDER	the Resource Management Act 1991
IN THE MATTER	of applications for resource consents and notices of requirement for Otaki to north of Levin state highway project

#### BETWEEN WAKA KOTAHI NEW ZEALAND TRANSPORT AGENCY

Applicant

## SECTION 274 NOTICE BY THE ROYAL FOREST AND BIRD PROTECTION SOCIETY OF NEW ZEALAND INCORPORATED

19 May 2023

Royal Forest and Bird Protection Society of New Zealand Inc. PO Box 2516 Christchurch 8140 Ph 0212866992 Solicitor acting: Peter Anderson

- To: The Registrar Environment Court Wellington
- The Royal Forest and Bird Protection Society of New Zealand Incorporated ("Forest & Bird") wishes to be a party to Re: Waka Kotahi New Zealand Transport Agency, (ENV-2023-WLG-000005), a direct referral of resource consents and notices of requirement for Otaki to north of Levin state highway project.
- 2. Forest & Bird:
  - a. made a submission on the application; and
  - b. has an interest greater than the public generally as an incorporated society with a well known role in the protection of indigenous biodiversity (see *Marlborough District Council v Burkhart Fisheries Ltd* [2018] NZEnvC 26 at [31]).
- 3. Forest and Bird is not a trade competitor for the purposes of section 308C of the Resource Management Act 1991.
- 4. Forest & Bird is interested in all parts of the proceedings.
- 5. Forest and Bird opposes the application for resource consent and seeks that they be declined.
- 6. Forest and Bird agrees to participate in mediation or other alternative dispute resolution of the proceedings.

19 May 2023

Peter Anderson Counsel for Royal Forest and Bird Protection Society of New Zealand Inc.

# Address for service

Royal Forest and Bird Protection Society of New Zealand Contact person: Peter Anderson Telephone:021 2866992 Email: p.anderson@forestandbird.org.nz

#### Advice

If you have any questions about this notice, contact the Environment Court in Auckland, Wellington or Christchurch