

Resource Consent for clearance of vegetation by aerial spraying

Consent holder: _____

Contact person: _____

Postal address: _____

Phone no: _____ Mobile no: _____ Fax no: _____

Email address: _____ Best contact time: _____

Location and property address of activity: _____

Legal description of property: _____

Chemical name: *eg Tordon® Brushkiller*

Active ingredient(s) of chemical: *eg triclopyr and picloram*

Type of vegetation to be cleared: *Please list all species present in abundance*

Area to be sprayed: _____ hectares

Soil type / land use class: _____

Are there any watercourses located within your area to be sprayed? Yes No
This includes permanently and intermittently flowing streams / rivers and includes wetlands

If yes, what buffer distance do you intend to apply from these watercourses: _____ metres

This application MUST be accompanied by a detailed aerial photograph showing the area to be sprayed including buffers from watercourses and rare and threatened or at risk habitats. It should also show any other significant features including roads, farm tracks, buildings and property boundaries.

Signature of applicant: _____ Date: _____
(or person authorised to sign on behalf of the Applicant)

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Decision

The Policy and Consents Manager of the Manawatu-Wanganui Regional Council (pursuant to delegated authority), grants resource consent to _____

under section 104, 104C and 108 of the Resource Management Act 1991 to spray vegetation at the property described above subject to the following conditions:

1. The spraying of vegetation authorised by this consent shall be restricted to the approved areas shown on the attached aerial photograph, submitted with the application, and forming part of this resource consent.
2. This consent does not authorise the direct spraying of any rare and threatened or at risk habitats.
3. All reasonable measures shall be taken to prevent spraying within 20 metres of any continually flowing river which has a bed width of 3 metres or more.
4. All reasonable measures shall be taken to prevent spraying within 50 metres of any rare and threatened or at risk habitat.

Richard Munneke
POLICY AND CONSENTS MANAGER

Dated: _____

This consent is assigned reference number: 0/0/ASV