

## **DETAILS OF INFORMATION SOUGHT – NRE RTI-069**

### **Question 1.**

#### **Full details of any permit and information leading up to any Agricultural Spraying Permit being granted**

An Agricultural Spraying Permit was issued under the provisions of the Agricultural and Veterinary Chemicals (Control of Use) Act 1995 by s 36 [REDACTED], NRE Tas under the delegation of the Registrar of Agricultural and Veterinary Chemicals to s 36 [REDACTED] as the s 36 [REDACTED] of the GLGE Corporate Body, Committee of Management on the 12<sup>th</sup> October 2022.

Inspections were carried out on the property on 12<sup>th</sup> May 2022 and again on 14<sup>th</sup> September 2022 by s 36 [REDACTED], NRE Tas.

s 36 [REDACTED], NRE Tas gave a presentation on all available methods of rabbit control to those in attendance at the Half Yearly General Meeting of the GLGE Body Corporate on 20<sup>th</sup> June 2022.

Application and amount of product used under the Permit was determined at the time of inspection after request received for treatment.

### **Question 2.**

#### **Name the Permit was in. Date. How long in force. Cost. Conditions.**

The Permit was granted in the name of s 36 [REDACTED], s 36 [REDACTED] of the GLGE Corporate Body Committee of Management on 12<sup>th</sup> October 2022 valid for 5 years expiring 11 October 2027.

At the time of granting the permit cost was \$99.00.

Conditions of permit are to comply with the requirements of the Agricultural and Veterinary Chemicals (Control of Use) Act 1995, adherence to the Pindone baiting procedure, notification of neighbours and posting of poison laid signs.

### **Question 3.**

#### **Information as to whether officers travelled to Grindelwald and who they spoke to, if any.**

s 36 [REDACTED], NRE Tas inspected the property on 29<sup>th</sup> January 2026. He delivered bottles of the poison in readiness for the operation on 4<sup>th</sup> February 2026. He delivered additional signage on the morning of the 10<sup>th</sup> February 2026. Conversations were held face to face with Permit holder [REDACTED] and his partner and he also had a phone conversation with s 36 [REDACTED] on 9<sup>th</sup> February 2026.

### **Question 4.**

#### **Information following the baiting program through to when this application is accepted.**

Following the initial baiting in 2022 no reports were received of any deleterious effect on any species of wildlife apart from the target species, rabbits.

§ 36 NRE Tas has inspected the GLGE site and surrounding areas since the completion of the baiting 2026 on 4 March 2026. § 36 also had phone conversations and text updates from the permit holder that did not indicate any off-target species impacts.

RTI - DL - RELEASE - NRE



## AGRICULTURAL AND VETERINARY CHEMICALS (CONTROL OF USE) ACT 1995

### AGRICULTURAL SPRAYING PERMIT

Under the provisions of Section 29 of the *Agricultural and Veterinary Chemicals (Control of Use) Act 1995*, I authorise:

s 36

s 36

s 36

to use pindone (Rabbait Liquid Pindone Aqueous Concentrate) to control rabbits at:

*Grindelwald Leisure Garden Estate*

*Grindelwald*

This permit remains valid for ***FIVE (5) years*** from: ***12<sup>th</sup> October 2022***

s 36

Game Services Tasmania  
Stoney Rise Government Centre, Devonport, Tasmania.

Mob: s 36

**THE FOLLOWING QUESTIONS MUST BE ANSWERED**

*(if space is not sufficient, please attach lists)*

1. FOR WHAT PURPOSE WILL THE CHEMICAL PRODUCT(S) BE USED (i.e., provide details of target pests, crops, situations in which the product(s) will be used.)

Addressed above.

2. PROVIDE DETAILS OF WHERE THE USE OF THE CHEMICAL PRODUCT(S) WILL OCCUR (i.e.) address(es), location(s) - attach a map if possible)

Addressed above.

3. WHAT IS THE ESTIMATED ANNUAL USE OF CONCENTRATE (UNDILUTED PRODUCT) CHEMICAL PRODUCT(S).